



Cowman's Kind

POST ROCK CATTLE COMPANY BULL AND FEMALE SALE



FEBRUARY 23, 2019

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

All bulls have Genomic Enhanced EPDs and are sire verified.

View videos online at www.mms.bz



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. What an interesting and challenging year 2018 turned out to be. Like many in the Midwest, we were extremely dry after last winter and were culling cows May 1 to reduce our stocking rates. Late fall 2018 and early winter 2019 have been by far the wettest in recent history and have brought a whole new set of challenges that have affected our normal management practices for both crops and cattle. One thing's for certain: we're going to have grass, and lots of it, when it warms up this spring.

Informed buying decisions become more and more important every day. Every bull selling will have current GENOMIC ENHANCED EPD's as of January 18. Every bull has been tested or known by birthright about being homozygous polled or homozygous black as well. In addition, every bull selling has been sire verified, and any bull that had potential to have any known genetic defects from Angus has been tested free. Finally, every bull selling has been ultrasounded for ribeye area (REA), intramuscular fat (IMF, marbling) to aid in your sire selections. DNA testing and ultrasound collection are a major expense of both money and time commitment, but we feel they are necessary to positively impact buyers' decision and profitability while giving us future insight into genetic matings as well.

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

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

We hope to assist you in increasing your profitability, as our survival in the seedstock business is based on it. We have learned from experience that, unfortunately, we cannot spend enough time with each of you on sale day. We encourage you to call or visit at any time prior to the sale. We look forward to seeing you February 23 at 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

DIRECTIONS TO POST ROCK CATTLE CO.

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

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

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

Cowman's Kind BULL AND FEMALE SALE

FEBRUARY 23, 2019 • 12:30 PM (CST)
Post Rock Cattle Company Sale Facility • Barnard, Kansas

110 BULLS SELL • 60 FEMALES SELL
Gelbvieh and Balancer® • Including all six year old cows.

SALE DAY PHONES

Ranch	785-792-6244
Bill Clark	785-392-0889
Leland Clark	785-392-0888
Chris Mitchell	334-695-1371

AUCTIONEER

Doak Lambert

SALE REPRESENTATIVES

Guy Peverley	Stock Exchange
Matt Caldwell	Stock Exchange
Stephen Russell	Kansas Livestock 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 to view the sale offering videos available on the bulls and females selling.

ONLINE INTERNET BIDDING

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

DVAuction
Broadcasting Real-Time Auctions

TELECONFERENCE LINE

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

SALE HEADQUARTERS

Salina is 45 miles from the ranch and is served by most major motel chains. If you need help with accommodations, please call Post Rock Cattle Company.

SEMEN INTEREST

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

ULTRASOUND

Ultra sound data was collected on all bulls selling December 31, 2018. Be sure to compare only within contemporary groups for example FALL born purebreds to Fall born Purebreds. This is covered in Detail in the ABOUT THE SALE CATTLE PAGE.

GENOMIC ENHANCED EPDS

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

HOMO BLACK HOMO POLLED

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

SALE FORMAT

2019 sale will be held as a video auction at the sale barn at Post Rock Cattle Company.

SPRING CALVING INFORMATION

Calving information will be updated weekly and posted on MMS.bz every Friday beginning Friday February 8th or you may call our office for the weekly update as well.



POST ROCK CATTLE COMPANY

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

MMS
www.mms.bz

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



TERMS & CONDITIONS

Terms

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

Bidding

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

Semen Check & Guarantee

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

First Breeding Season Guarantee

- If any bull purchased in the Cowman's Kind Sale or privately from Post Rock is disabled during the first 90 days following first turn out of a young bull, the following guarantee will apply.
- If your young bull is temporarily unable to complete the breeding season, if possible, Post Rock will provide you with a loaner bull without cost to you other than transportation of the bull from and back to Post Rock.
- If your bull becomes permanently disabled, Post Rock will allow full credit (\$5000 Maximum) toward the purchase of one bull in the next Post Rock sale. Post Rock will receive the salvage value of the injured bull. Should the bull you purchase cost more than your credit you pay the difference. If he costs less, no further credit is due to you.
- The above warranty is for bulls used in a single sire breeding pasture. If two or more bulls are used in a breeding pasture the warrant is reduced to 50% of the initial purchase cost.
- If you have a problem, please notify us as soon as possible since we try to keep a few bulls available in case your new Post Rock bull is disabled during the first breeding season.

Liability

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

Trich Testing

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

Female Lots

Please make arrangements to pickup all female lots within one week of the sale date. If you want Post Rock to deliver female lots delivery prices will apply. Up to 100 miles \$75.00 per lot, 101 to 300 miles \$125.00 per lot, 301 to 500 miles \$200 per lot and over 501 miles \$250.00 per lot. Cattle will be trucked by a commercial carrier.

BULL Free Delivery or Free Care Until May 1

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

- Option 1-Haul your bull sale day and we will deduct \$100 per bull. We will assist you in loading out immediately following the sale.
- Option 2-We will care for your bulls free of charge but at the purchaser's risk and you pick them up any time prior to May 1. Bulls remaining at Post Rock after May 1 will be charged \$2.50 per head per day.
- Option 3-We will deliver bulls free of charge up to 300 miles with additional miles prorated per head and that cost will not exceed \$250 per lot. Purchases totaling \$20,000 or more will be delivered free of charge to an individual ranch or to a central location within your state on group purchases. For animals that we deliver you are encouraged purchase individual animal insurance that will be available sale day at the rate of 4% of the purchase price for 6 months coverage. Other rates apply for longer or shorter insured periods. Inquire at the clerks table.

Registration Certificates

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

Sight Unseen Purchases

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

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 May 20 after being raised on their dams on milo stocks or native pasture with sorghum silage, DDG, and ammoniated wheat straw and received no creep feed. After weaning, the bulls were raised on a rotational grazing system on sedan grass with supplementation of Purina Feeds acu-ration and 8 lbs. of corn per day. On 10/21/18, they were switched to a ration of silage, wet distillers, 1 lb. of corn per 100 lbs. of body weight, ammoniated wheat straw, and grinding-quality alfalfa hay.

SPRING BULLS

Spring bulls were raised on their dams on native pasture and received no creep. They were weaned September 11 and were placed on a gain test on 10/16/18 through 1/9/19 on a ration of sorghum silage, wet distillers, 1 lb. of corn per 100 lbs. of body weight, ammoniated wheat straw, grinding quality alfalfa hay, and a vitamin mineral pack on a ration designed for 3.25 pounds of gain per day.

ULTRASOUND

All bulls selling were ultrasound-measured on 12/31/18. The spring bulls were ratio'd in as large of contemporary groups as possible for the purebred and balancer groups. However, bulls from time to time were not in a contemporary group and therefore don't have a ratio—only an actual measurement. This data was collected by a CUP certified technician, and all data was submitted to the AGA. The fall bulls were too old for data submission, and all data is actual measurements collected by the same certified technician but was a chute side reading only.

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

size considerably while the spring bulls were more typically measured at 11 months of age with a small adjustment up to 1 year of age. If you've followed our program you'll realize in the past 5 to 7 years we have greatly increased our selection pressure on marbling both from an EPD sire selection stand point as well as actual measurements. You'll find many bulls with top 10 to 25% marbling genetics with the data to back it up without sacrificing our 30 plus year goal of "WHERE CALVING EASE, PERFORMANCE AND EYE APPEAL COME TOGETHER."

SALE COWS

As in the past, our sale group of females includes all our sound six year olds and approximately 20 two year old heifers, most with calves at side. This year's sale group is really strong and includes more top-end cows and is from top to bottom our strongest, most consistent group to date. In addition, there are more cows that every ranch needs more of. Cows that get bred every year bring in a calf in the top half of their contemporary group and have high quality udders and the added look and eye appeal we demand.

The two year old sale heifers are selected as a cross-section of our two year olds. Any cow that has at least two daughters in the herd that has an additional daughter is available as a sale heifer as well as any heifer that we have a large number of from their cow family and sire group. These two year olds are handled exactly like the heifers we retained and haven't received any additional supplementation to fatten them up for the sale. We feed no grain to our heifers after weaning—only ammoniated wheat straw, sorghum silage, wet distillers, and grinding quality alfalfa hay. Three weeks prior to AI, as virgin heifers, they receive 2 lbs. of corn for fleshing them up for AI breeding, and this is the only grain they ever receive during their development.

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

DEFINITIONS FOR DATA IN SALE BOOK

INFORMATION ABOUT THE BULLS

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

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

EPDs IN THE SALE BOOK

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

Genomic EPDs: Genomic EPD's for all bulls will be on mms.bz when the tests have been completed.

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

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

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



DCSF POST ROCK ASTRONAUT 122F1 • Sells as Lot 1.



TOG ARMSTRONG 530D • 3/4 brother to Lot 1.



DCSF POST ROCK ASTRONAUT 157A • Sire of Lot 1.



CCRO MSC-CROSS EC / 7309T • Maternal grandam of Lot 1.

1 **DCSF POST ROCK ASTRONAUT 122F1**

Purebred 88% Gelbvieh Bull Homozygous Black Homozygous Polled
2/17/2018 DCSF 122F1 AMGV1429824

JKGF FUTURE INVESTMENT X037
DCSF POST ROCK ASTRONAUT 157A
DCSF POST ROCK ELBA 50U2
RWG TRACTION 7412
DCSF POST ROCK 7309T 43C2ET ET
CCRO MS C-CROSS EC / 7309T

\$COW	94.32
FPI	72.52
EPI	60.67

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
8.8	2.3	67	90	21	54	4	-0.38	11	0.62	0.28
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
90		808		1184		13.07		3.179		0.17

Genomic enhanced EPDs.

- Homo black Homo polled PB 88 herd bull deluxe
- His outstanding dam is the first cow we've added to our donor program in 2 years
- 3/4 brother to last year's high selling bull to ABS global Armstrong
- Standout since birth with top 2% Marbling and 25%WW EPD's



BDCG DC 39E1 • Sells as Lot 2.

2

BDCG DC 39E1

75% Balancer Bull Black Homozygous Polled
9/21/2017 BDCG 39E1 AMGV1410686

JRI POP A TOP 197T83

JRI NEXT STEP 285X72

JRI MS BUTTERSCOTCH285T62 ET
LCC NEW STANDARD

BDCG DC ARATA 39W4

BDCG DC ARATA 39T4

\$COW	82.09
FPI	79.14
EPI	119.42

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.9	1.7	79	122	17	56	2	-0.28	35	0.77	0.18
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
80	692	1363	18.4	2.1	0.27					

Genomic enhanced EPDs.

- Outstanding homozygous polled ¾ blood herd sire prospect
- Top 55% CE with top 3% WW and YW growth GE EPDS
- 119WW 114YW Individual ratios with 111REA and 105IMF ratios on ultrasound

VIDEO AUCTION

Cowman's Kind 2019 production sale is selling video auction procedure in the sale barn at Post Rock Cattle Co. All bulls and females will be viewed on large screen TV's inside the sale barn as each respective animal sells. All cattle will be displayed for viewing in the same pens as in past years. Please allow time in the pens to view the sale offering as they will not come to the sale ring.



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

3

TOG TWIN OAK POWER BUILT 749E ET

Purebred 88% Gelbvieh Bull Black Polled
8/17/2017 TOG 749E AMGV1404148

JRI TOP PRODUCER 282Z3										
DCSF POST ROCK POWER BUILT 37B8										
DCSF POST ROCK WILMA 298Z8 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
14.4	-0.5	62	90	31	62	6	-0.33	23	0.78	-0.02
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		Act. Fat
82		653		1090		13.4		1.88		0.18

Genomic enhanced EPDs and DNA results pending.

- ET marriage of the Gelbvieh breed greats 223M2 and Post Rock Powerbuilt
- His sire is the former all-time high selling bulls at Post Rock that is becoming increasingly popular AI sire because of his progeny
- These Power Built sons are full of meat and muscle with the look of herdsires

4

BDCG DC 401E13 ET

Purebred 88% Gelbvieh Bull Black Homozygous Polled
12/7/2017 BDCG 401E13 AMGV1413801

JRI TOP PRODUCER 282Z3										
DCSF POST ROCK POWER BUILT 37B8										
DCSF POST ROCK WILMA 298Z8 ET										
XXB TITUS 880K										
DARC P401										
SLGB MISS POWER LINE										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15.3	0.5	62	96	24	54	7	-0.38	6	0.66	0.01
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		Act. Fat
74		628		1271		15.5		1.89		0.22

Genomic enhanced EPDs.

- Top 15% Calving Ease combined with top 25% Yearling EPDs combined
- Black Homo Polled PB 88 herdsire prospect out of the Famed DARC donor
- Flush sister was a class and reserve division champion at the JR National and produced the 3rd high selling bull a year ago
- Study your lesson: a mid-December born bull that was raised with the fall bulls and has risen to the top inspite of being the youngest bulls in the pen

5

BDCG DC 401E15 ET

Purebred 88% Gelbvieh Bull Black Homozygous Polled
12/9/2017 BDCG 401E15 AMGV1413805

JRI TOP PRODUCER 282Z3										
DCSF POST ROCK POWER BUILT 37B8										
DCSF POST ROCK WILMA 298Z8 ET										
XXB TITUS 880K										
DARC P401										
SLGB MISS POWER LINE										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.4	0.3	58	89	30	59	4	-0.35	10	0.67	0.01
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		Act. Fat
74		654		1229		14.6		1.66		0.23

Genomic enhanced EPDs.

- Flush brother to lot 4 so many of the same footnotes apply
- These will be among the very last of the direct DARC progeny to sell as she's gone and very few eggs remain
- Black homo polled purebreds this good are hard to find, and with this much genetic strength and quality, even harder

6

BDCG DC 401E9 ET

Purebred 94% Gelbvieh Bull Homozygous Black Homozygous Polled
9/30/2017 BDCG 401E9 AMGV1413797

JKGF FUTURE INVESTMENT X037										
DCSF POST ROCK ASTRONAUT 157A										
DCSF POST ROCK ELBA 50U2										
XXB TITUS 880K										
DARC P401										
SLGB MISS POWER LINE										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.6	2.2	55	77	19	46	8	-0.36	7	0.52	0.19
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		Act. Fat
88		594		1162		15.7		2.07		0.28

Genomic enhanced EPDs and DNA results pending.

- Donor Dam DARC has been a highly influential donor for us and the Gelbvieh breed and has 110 total progeny and ratio's 100 BW 102 WW on her natural progeny and 103 REA and 107 IMF on Ultra Sound
- Homo Black Homo Polled PB 94 that's royally bred
- Top 10% marbling EPD



DCSF POST ROCK ASTRONAUT 379E2 • Sells as Lot 7.

7 DCSF POST ROCK ASTRONAUT 379E2

Purebred 94% Gelbvieh Bull Homozygous Black Homozygous Polled
11/10/2017 DCSF 379E2 AMGV1420334

JKGF FUTURE INVESTMENT X037										
DCSF POST ROCK ASTRONAUT 157A										
DCSF POST ROCK ELBA 50U2										
MCFG MIDDLE CREEK STAR 10S ET										
DCSF POST ROCK WILMA 315Y2										
DCSF POST ROCK WILMA 276T2										
										\$COW
										98.76
										FPI
										73.62
										EPI
										39

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.4	2.9	68	90	14	48	8	-0.49	16	0.88	0.31
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		Act. Fat
88		654		1229		13.2		2.93		0.16

Genomic enhanced EPDs.

- Homo black homo polled PB 94 with outstanding growth and marbling EPD's
- Outstanding dam with 98 BW 102 WW and 100YW on 5 progeny
- 124 IMF ratio on ultra sound from a dam with a 100REA and 124 IMF ratios on 2 bulls

9 DCSF POST ROCK ASTRONAUT 347E1

Purebred 88% Gelbvieh Bull Homozygous Black Homozygous Polled
10/13/2017 DCSF 347E1 AMGV1420338

JKGF FUTURE INVESTMENT X037										
DCSF POST ROCK ASTRONAUT 157A										
DCSF POST ROCK ELBA 50U2										
JRI GREAT WESTERN 254N68 ET										
DCSF POST ROCK BLKBIRD 119X2										
DCSF POST ROCK BLKBIRD 211P1										
										\$COW
										89.74
										FPI
										69.94
										EPI
										46.14

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
8.1	2.2	60	80	20	50	5	-0.2	24	0.46	0.39
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		Act. Fat
94		631		1294		14.3		1.99		0.27

Genomic enhanced EPDs.

- Homo Black Homo Polled PB 88
- 104 WW ratio from a consistent year after year solid cow
- Outstanding data as an individual

8 DCSF POST ROCK ASTRONAUT 387E1

Purebred 88% Gelbvieh Bull Homozygous Black Homozygous Polled
11/16/2017 DCSF 387E1 AMGV1420349

JKGF FUTURE INVESTMENT X037										
DCSF POST ROCK ASTRONAUT 157A										
DCSF POST ROCK ELBA 50U2										
CTR GOOD NIGHT 880U										
DCSF POST ROCK WILMA 284Y8 ET										
DCSF POST ROCK WILMA 261P1 ET										
										\$COW
										107.15
										FPI
										72.94
										EPI
										108.46

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
8.7	2.1	67	95	17	50	7	-0.23	16	0.43	0.32
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		Act. Fat
86		686		1380		14.5		2.65		0.25

Genomic enhanced EPDs.

- Homo black homo polled PB 94 with top 25% growth and top 1% Marbling EPD's
- Posted 113 WW and 106 YW ratios in a 41 head contemporary group
- 105 REA and 114 IMF ratio's on ultrasound
- Outstanding dam 112 WW ratios and 106 YW ratio on her 5 progeny

10 DCSF POST ROCK ASTRONAUT 377E1

Purebred 94% Gelbvieh Bull Homozygous Black Homozygous Polled
11/9/2017 DCSF 377E1 AMGV1420340

JKGF FUTURE INVESTMENT X037										
DCSF POST ROCK ASTRONAUT 157A										
DCSF POST ROCK ELBA 50U2										
JRI GREAT WESTERN 254N68 ET										
DCSF POST ROCK BLK MADAM 83X1										
DCSF POST ROCK RED BAL 28T1										
										\$COW
										72.77
										FPI
										72.77
										EPI
										72.77

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9.7	2.2	66	90	19	52	6	-0.41	22	0.76	0.3
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		Act. Fat
82		679		1396		15.2		2.68		0.47

Genomic enhanced EPDs.

- Homo black homo polled PB 94 with outstanding growth and Top 2% marbling EPD's
- 97 BW 112WW 107YW ratios as an individual
- 109 REA and 112 IMF ratios on ultra sound
- Dam won her class at the Jr national and post a 101BW 109WW and 103YW on 6





DCSF POST ROCK ASTRONAUT 157A • Sire of Lots 6-15.

12 DCSF POST ROCK ASTRONAUT 384E2

Purebred 88% Gelbvieh Bull Heterozygous Black Homozygous Polled
11/12/2017 DCSF 384E2 AMGV1420335

JKGF FUTURE INVESTMENT X037
DCSF POST ROCK ASTRONAUT 157A
DCSF POST ROCK ELBA 50U2
DCSF POST ROCK STAR POWER ET
DCSF POST ROCK TWILA 397A2
DCSF POST ROCK TWILA 239U2ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.8	0.1	53	68	15	42	8	-0.47	4	0.64	0.26
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		Act. Fat
86		608		1306		15.5		1.75		0.21

Genomic enhanced EPDs.

- 111 REA ratio on ultra sound indicating he's a heavy muscled bull
- Excellent individual growth from weaning to yearling
- Should be a teat and udder improver

14 DCSF POST ROCK ASTRONAUT 391E8

Purebred 94% Gelbvieh Bull Homozygous Black Homozygous Polled
11/19/2017 DCSF 391E8 AMGV1420345

JKGF FUTURE INVESTMENT X037
DCSF POST ROCK ASTRONAUT 157A
DCSF POST ROCK ELBA 50U2
GBNR BAR NONE CAPTAIN 42XET
DCSF POST ROCK SANDY 341A8 ET
DCSF POST ROCK SANDY 273W2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.1	2.4	70	90	9	44	8	-0.37	16	0.63	0.2
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		Act. Fat
86		709		1243		13.3		1.91		0.23

Genomic enhanced EPDs.

- Homo black homo polled PB 94 whose granddam is the mother of the popular AI sire Post Rock Highly Focused
- Top 15% WW and 10% marbling EPD's
- Outstanding dam post 97 BW and 117 WW ratios on her 1st two calves

ULTRASOUND

Ultra sound data was collected on all bulls selling December 31, 2018. Be sure to compare only within contemporary groups for example FALL born purebreds to Fall born Purebreds. This is covered in Detail in the ABOUT THE SALE CATTLE PAGE.

11 DCSF MKC ASTRONAUT 316E1

Purebred 94% Gelbvieh Bull Heterozygous Black Homozygous Polled
9/25/2017 DCSF 316E1 AMGV1420351

JKGF FUTURE INVESTMENT X037
DCSF POST ROCK ASTRONAUT 157A
DCSF POST ROCK ELBA 50U2
RTRM HEADLINE
RTRM 265X ET
JCGR BAR GT LADY ICON 153J

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.8	1	56	74	18	46	6	-0.35	11	0.51	0.26
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		Act. Fat
84		573		1155		14.4		2		0.21

Genomic enhanced EPDs.

- Eye appealing bull that's a Homo Polled PB
- This is Meredith's bull from a former show heifer that always does a good job
- EPD's and his phenotype indicate he should be ideal for a low input management system

13 DCSF POST ROCK ASTRONAUT 372E2

Purebred 94% Gelbvieh Bull Black Polled
10/30/2017 DCSF 372E2 AMGV1420328

JKGF FUTURE INVESTMENT X037
DCSF POST ROCK ASTRONAUT 157A
DCSF POST ROCK ELBA 50U2
JKGF FUTURE INVESTMENT X037
DCSF POST ROCK TWILA 42B2
DCSF POST ROCK TWILA 48U2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.6	1.4	58	64	17	46	8	-0.35	12	0.52	0.35
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		Act. Fat
88		624		1144		13.9		2.33		0.13

Genomic enhanced EPDs and DNA results pending.

- Outstanding dam with 100BW 106WW and 106YW ratios on 6 progeny
- 98REA and 114IMF Ratio's on ultra sound

15 DCSF POST ROCK ASTRONAUT 398E1

Purebred 94% Gelbvieh Bull Heterozygous Black Homozygous Polled
12/12/2017 DCSF 398E1 AMGV1420323

JKGF FUTURE INVESTMENT X037
DCSF POST ROCK ASTRONAUT 157A
DCSF POST ROCK ELBA 50U2
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
8.4	2.2	67	93	16	49	5	-0.36	18	0.72	0.18
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		Act. Fat
92		693		1406		12.9		2.45		0.23

Genomic enhanced EPDs.

- Posted 114 WW and 108 YW ratios as an individual
- Outstanding ultrasound 98 REA and a whopping 114 IMF ratios
- Dam is one of our best with 100BW 106WW and 106YW ratios on 6 calves

16 DMS STUCKYS GRANITE ET

Purebred 94% Gelbvieh Bull Black Homozygous Polled
8/13/2017 DMS 33E AMGV1418878

BTI EXTRA 2106K ET
BTI GRANITE 2135M
BTI ELECTRA B 2001H
MRCO NEW DIRECTION 905
DCSF POST ROCK LAURA 169L2 ET
DMF 777C

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.2	0.3	62	90	27	58	5	-0.41	17	0.7	-0.02
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		Act. Fat
82		700		1333		14.7		2.46		0.2

Genomic enhanced EPDs and DNA results pending.

- Sire is also the sire of Post Rock Granite 200P2 and has 101BW ,102WW 102YW, and 106IMF ratio's on more than 100 progeny
- Maternal and longevity is bred in from a 17 year old proven donor
- Larger framed fall bull that can sire lots of pounds and daughters to keep

17 DCSF POST ROCK POWER STROKE 113F2

Purebred 94% Gelbvieh Bull Red Homozygous Polled
2/17/2018 DCSF 113F2 AMGV1429148

JRI TOP PRODUCER 282Z3

DCSF POST ROCK POWER STROKE 95B1 ET

DARC P401

RID R COLLATERAL 2R

DCSF POST ROCK WILMA 235B8 ET

DCSF POST ROCK WILMA 272N2 ET

\$COW	102.44
FPI	68.03
EPI	55.67

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9	1.7	60	86	25	55	2	-0.52	-4	0.82	0.18
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
88		687		1158		13.64		2.96		0.18

Genomic enhanced EPDs.

- Featured red homo polled dilutor free PB 94 herdsire prospect
- Near breed average growth with top 10% marbling EPD's
- Unmatched maternal pedigree and genetic strength generations deep
- 111 ratio on gain test for the spring purebred group

18 DCSF POST ROCK POWER STROKE 170F2

Purebred 94% Gelbvieh Bull Black Homozygous Polled
3/6/2018 DCSF 170F2 AMGV1429829

JRI TOP PRODUCER 282Z3

DCSF POST ROCK POWER STROKE 95B1 ET

DARC P401

BEA PASSION 001X ET

DCSF POST ROCK FARAH 232C2

EGL S043 ET

\$COW	89.37
FPI	66.67
EPI	59.28

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
7.8	2.2	63	89	15	47	1	-0.53	13	0.98	0.12
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
86		675		1210		13.98		3.054		0.23

Genomic enhanced EPDs.

- 120 ratio on gain test for spring purebred group
- Ratios 102WW 102 YW as an individual and 103 REA and 97 IMF on ultra sound
- Dam has a 100 WW 102 YW on her first 2 calves

19 DCSF POST ROCK POWER STROKE 186F2

Purebred 88% Gelbvieh Bull Red Homozygous Polled
3/9/2018 DCSF 186F2 AMGV1429802

JRI TOP PRODUCER 282Z3

DCSF POST ROCK POWER STROKE 95B1 ET

DARC P401

JKGF FUTURE INVESTMENT X037

DCSF POST ROCK TWILA 118A2

DCSF POST ROCK TWILA 46X2 ET

\$COW	106.05
FPI	71.27
EPI	40.85

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.6	0.5	60	84	22	52	7	-0.48	10	0.95	0.2
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
86		657		1052		13.47		2.481		0.16

Genomic enhanced EPDs.

- Dilutor free Red (won't sire greys when mated to black cows) and homo polled
- Traces back to the 223M2 and Darc donors for added maternal strength
- Only the best red bulls make the cut

21 DCSF POST ROCK POWER STROKE 146F1

Purebred 94% Gelbvieh Bull Heterozygous Black Homozygous Polled
2/25/2018 DCSF 146F1 AMGV1429804

DCSF POST ROCK SILVER 233U1

DCSF POST ROCK SILVER 273Y1 ET

DARC P401

GBNR BAR NONE CAPTAIN 42XET

DCSF POST ROCK WILMA 476Z1 ET

DCSF POST ROCK WILMA 262P1 ET

\$COW	118.02
FPI	71.61
EPI	139.49

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
3.2	3.9	81	128	19	60	0	-0.42	29	0.79	-0.01
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
98		797		1330		14.5		2.426		0.19

Genomic enhanced EPDs.

- The performance bull of the sale! Order an extra truck when you sell your calves
- 121 WW ratio 113YW ratio as an individual with 107 REA on ultrasound
- Power packed dam has a whopping 113WW and 111YW ratio on 3 calves



DCSF POST ROCK POWER STROKE 113F2 • Sells as Lot 17.



DCSF POST ROCK POWER STROKE 95B1 ET • Sire of Lots 17-20.

20 DCSF POST ROCK POWER STROKE 112F1

Purebred 94% Gelbvieh Bull Black Homozygous Polled
2/14/2018 DCSF 112F1 AMGV1429152

JRI TOP PRODUCER 282Z3

DCSF POST ROCK POWER STROKE 95B1 ET

DARC P401

GBNR BAR NONE CAPTAIN 42XET

DCSF POST ROCK REDBIRD 212B1

DCSF POST ROCK REDBIRD 268Y1

\$COW	106.98
FPI	70.04
EPI	72.12

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
8.5	1.6	67	96	20	54	2	-0.37	17	0.66	0.14
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
84		662		1170		15.72		2.945		0.17

Genomic enhanced EPDs.

- 126 ratio on gain test for the spring purebreds group
- Top 25% WW and YW growth and 15% marbling

22 DCSF POST ROCK POWER BUILT 108F2

Purebred 88% Gelbvieh Bull Black Homozygous Polled
2/14/2018 DCSF 108F2 AMGV1429803

JRI TOP PRODUCER 282Z3

DCSF POST ROCK POWER BUILT 3788

DCSF POST ROCK WILMA 298Z8 ET

BEAS NEW ERA 687S

DCSF POST ROCK TWILA 83Z2

DCSF POST ROCK TWILA 218S2

\$COW	95.87
FPI	69.78
EPI	82.19

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9.1	1.2	66	95	23	55	3	-0.29	15	0.5	0.14
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
92		665		1095		11.61		2.34		0.12

Genomic enhanced EPDs.

- Top 30% growth and 15% marbling EPD's
- Black homo polled Post Rock Powerbuilt PB 88 bull
- Should be a teat and udder improver



DCSF POST ROCK SHARK 114F2 • Sells as Lot 23.

23 DCSF POST ROCK SHARK 114F2

Purebred 88% Gelbvieh Bull	Homozygous Black	Homozygous Polled
2/15/2018	DCSF 114F2	AMGV1429816
DCSF POST ROCK SILVER 233U1		
DCSF POSTROCK SILVER 273Y1 ET		
DARC P401		
JKGF FUTURE INVESTMENT X037		
DCSF POST ROCK WILMA 2082		
DCSF POST ROCK WILMA 299Z8 ET		
CED	BW	WW
6.1	2.9	79
YV	MK	TM
122	12	52
CEM	YG	CW
3	-0.36	26
REA	MB	
0.69	0	
BW	Adj. WW	Adj. YW
94	760	1326
Adj. REA	Adj. IMF	Adj. Fat
12.89	2.889	0.18

Genomic enhanced EPDs.

- Power packed Shark son that's Homo black and Homo polled
- 110 ratio on gain test for the spring PB group
- Top 1 % growth EPD's and 115 WW and 112 YW ratios as an individual

25 DCSF POST ROCK SHARK 74F2

Purebred 94% Gelbvieh Bull	Homozygous Black	Homozygous Polled
2/7/2018	DCSF 74F2	AMGV1431500
DCSF POST ROCK SILVER 233U1		
DCSF POSTROCK SILVER 273Y1 ET		
DARC P401		
DCSF POSTROCK SILVER 273Y1 ET		
DCSF POST ROCK TWILA 132B2		
DCSF POST ROCK TWILA 236Y2 ET		
CED	BW	WW
8.4	2.1	76
YV	MK	TM
122	21	59
CEM	YG	CW
3	-0.43	24
REA	MB	
0.84	-0.07	
BW	Adj. WW	Adj. YW
82	762	1095
Adj. REA	Adj. IMF	Adj. Fat
13	2.145	0.15

Genomic enhanced EPDs and DNA results pending.

- These Shark sons are all about real performance you can take to the bank
- 115 WW ratio as an individual
- Outstanding dam with 97BW 107WW ratios on 3 calves

24 DCSF POST ROCK SHARK 130F1

Purebred 94% Gelbvieh Bull	Homozygous Black	Homozygous Polled
2/19/2018	DCSF 130F1	AMGV1429827
DCSF POST ROCK SILVER 233U1		
DCSF POSTROCK SILVER 273Y1 ET		
DARC P401		
GBNR BAR NONE CAPTAIN 42XET		
DCSF POST ROCK ELBA 470Z1		
DCSF POST ROCK ELBA 226U1		
CED	BW	WW
6.1	3.9	81
YV	MK	TM
127	16	56
CEM	YG	CW
2	-0.46	23
REA	MB	
0.91	-0.1	
BW	Adj. WW	Adj. YW
94	764	1377
Adj. REA	Adj. IMF	Adj. Fat
16.14	2.87	0.21

Genomic enhanced EPDs.

- Another big-time performance son of Shark with real pounds to take to town
- Highest gaining bull with a 137 gain ratio on test
- 116WW and 117YW ratio's as an individual combined with top 1% growth EPD's

26 MLG MEADOWLARK SHARK 480F

Purebred 94% Gelbvieh Bull	Black	Polled
2/25/2018	MLG 480F	AMGV1429156
DCSF POST ROCK SILVER 233U1		
DCSF POSTROCK SILVER 273Y1 ET		
DARC P401		
JKGF FUTURE INVESTMENT X037		
MLG MEADWLARK WILMA 436C		
MLG MEADOWLARK WILMA 042Z ET		
CED	BW	WW
6.7	3.5	69
YV	MK	TM
106	20	55
CEM	YG	CW
3	-0.44	20
REA	MB	
0.76	0.03	
BW	Adj. WW	Adj. YW
86	684	1254
Adj. REA	Adj. IMF	Adj. Fat
13.56	2.556	0.19

Genomic enhanced EPDs and DNA results pending.

- 104 WW and 106 YW ratios as an individual with bred in real performance
- Productive dam has an awesome spread of 96 BW 102 WW and 106YW ratio in production
- Don't overlook these Shark sons if you want pounds to sell and daughters to keep

27 DCSF POST ROCK ASTRONAUT 84F8

Purebred 88% Gelbvieh Bull	Homozygous Black	Homozygous Polled
2/9/2018	DCSF 84F8	AMGV1429660
JKGF FUTURE INVESTMENT X037		
DCSF POST ROCK ASTRONAUT 157A		
DCSF POST ROCK ELBA 50U2		
DCSF POSTROCK SILVER 273Y1 ET		
DCSF POST ROCK BLKBIRD 216B8		
DCSF POST ROCK BLKBIRD 34Y8		
CED	BW	WW
7	2.2	65
YV	MK	TM
94	15	48
CEM	YG	CW
5	-0.24	12
REA	MB	
0.41	0.22	
BW	Adj. WW	Adj. YW
86	668	1159
Adj. REA	Adj. IMF	Adj. Fat
11.71	3.085	0.19

Genomic enhanced EPDs.

- Top 30% growth and top 10% marbling EPD's combined
- Consistent year after year solid producing dam with 99BW 101WW ratios on 3
- Should sire steers that will top the market and daughters to keep

28 DCSF POST ROCK ASTRONAUT 87F8

Purebred 88% Gelbvieh Bull	Homozygous Black	Homozygous Polled
2/9/2018	DCSF 87F8	AMGV1429813
JKGF FUTURE INVESTMENT X037		
DCSF POST ROCK ASTRONAUT 157A		
DCSF POST ROCK ELBA 50U2		
DCSF POSTROCK SILVER 273Y1 ET		
DCSF POST ROCK EMULINE 188B8		
DCSF POST ROCK EMULINE 66Y8		
CED	BW	WW
10.5	1.6	59
YV	MK	TM
83	14	44
CEM	YG	CW
7	-0.34	18
REA	MB	
0.76	0.27	
BW	Adj. WW	Adj. YW
80	614	1062
Adj. REA	Adj. IMF	Adj. Fat
11.93	3.13	0.19

Genomic enhanced EPDs.

- 104 ratio on gain test in the spring PB Group
- Will sire all black polled calves like an angus bull
- Dam is one of our sharpest made most attractive ¾ blood cows

29 MLG MEADOWLARK ASTRONAUT 475F

Purebred 94% Gelbvieh Bull	Heterozygous Black	Homozygous Polled
2/12/2018	MLG 475F	AMGV1429799
JKGF FUTURE INVESTMENT X037		
DCSF POST ROCK ASTRONAUT 157A		
DCSF POST ROCK ELBA 50U2		
JRI GREAT WESTERN 254N68 ET		
MLG MEADOWLARK WILMA 430B		
DCSF POST ROCK WILMA 272N2 ET		
CED	BW	WW
7.9	2.4	62
YV	MK	TM
83	22	54
CEM	YG	CW
5	-0.37	18
REA	MB	
0.64	0.28	
BW	Adj. WW	Adj. YW
88	779	1207
Adj. REA	Adj. IMF	Adj. Fat
12.58	2.501	0.14

Genomic enhanced EPDs.

- Dam is one of the very best with a whopping 116 nursing ratio on her first 3 calves
- 118 WW ratio and 102 YW ratio as an individual
- Performance and marbling combined in a most attractive package



Lot 30

Genomic enhanced EPDs.

- Outstanding herdsire prospect from a great flush
- ET mating of the best of the Gelbvieh and Angus breeds
- Awesome EPD's and individual data back up this stud



TOG TWIN OAK PAY WEIGHT 743E ET • Sells as Lot 30.

30 TOG TWIN OAK PAY WEIGHT 743E ET

38% Balancer Bull Homozygous Black Homozygous Polled
8/8/2017 TOG 743E AMGV1404099

BASIN PAYWEIGHT 006S
BASIN PAYWEIGHT 1682
21AR O LASS 7017
JBOB FLYINGH JBOB MASTER PLAN
CCRO MS C-CROSS EC / 7309T
FHG CAROLINA MS 3661L 5124R

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.7	-0.8	61	96	25	55	6	0.08	28	0.13	0.52
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
86	701	1250	17.5	2.53	0.29					

31 TOG TWIN OAK PAY WEIGHT 742E ET

38% Balancer Bull Homozygous Black Homozygous Polled
8/8/2017 TOG 742E AMGV1404098

BASIN PAYWEIGHT 006S
BASIN PAYWEIGHT 1682
21AR O LASS 7017
JBOB FLYINGH JBOB MASTER PLAN
CCRO MS C-CROSS EC / 7309T
FHG CAROLINA MS 3661L 5124R

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.8	-0.5	66	104	26	59	6	-0.01	36	0.44	0.59
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
81	708	1178	15.5	4.12	0.3					



TOG TWIN OAK PAY WEIGHT 742E ET • Sells as Lot 31.

Lot 31

Genomic enhanced EPDs and DNA results pending.

- Another member of one of the best flushes we've ever had the privilege to sell
- Take note of the impressive ultra-sound and individual data
- Unmatched genetic strength on both sides of his pedigree



DCSF POST ROCK BLK BAL 305E8 ET • Sells as Lot 32.



CCRO MS C-CROSS EC / 7309T • Dam of Lots 30-35, 37, 38.

32 DCSF POST ROCK BLK BAL 305E8 ET

38% Balancer Bull Homozygous Black Homozygous Polled
9/24/2017 DCSF 305E8 AMGV1420318

BASIN PAYWEIGHT 006S										
BASIN PAYWEIGHT 1682										
21AR O LASS 7017										
JBOB FLYINGH JBOB MASTER PLAN										
CCRO MS C-CROSS EC / 7309T										
FHG CAROLINA MS 3661L 5124R										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.2	-0.5	63	96	20	51	4	0.04	38	0.38	0.67
BW Adj. WW Adj. YW Act. REA Act. IMF Act. Fat										
84	560	1279	14.9	2.76	0.27					

Genomic enhanced EPDs.

- Elite genetic mating that sells in volume
- The youngest of this flush and a big-time herd bull for sure
- Flush sisters are among our very best, including one who won her class at the Western Regional and was second to our other heifer at both the Jr National and Denver

34 TOG TWIN OAK PAY WEIGHT 731E ET

38% Balancer Bull Homozygous Black Homozygous Polled
8/2/2017 TOG 731E AMGV1404081

BASIN PAYWEIGHT 006S										
BASIN PAYWEIGHT 1682										
21AR O LASS 7017										
JBOB FLYINGH JBOB MASTER PLAN										
CCRO MS C-CROSS EC / 7309T										
FHG CAROLINA MS 3661L 5124R										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.9	-0.9	61	96	24	55	6	0	33	0.38	0.53
BW Adj. WW Adj. YW Act. REA Act. IMF Act. Fat										
70	665	1146	16.1	3	0.18					

Genomic enhanced EPDs.

- When an ET mating is this strong and consistent it adds significantly to your confidence in their ability as breeding sires
- Couldn't figure which ones to picture in this flush so we pictured the first ones out the gate
- Herd bull on his own merits

33 TOG TWIN OAK PAY WEIGHT 726E ET

38% Balancer Bull Homozygous Black Homozygous Polled
7/31/2017 TOG 726E AMGV1404074

BASIN PAYWEIGHT 006S										
BASIN PAYWEIGHT 1682										
21AR O LASS 7017										
JBOB FLYINGH JBOB MASTER PLAN										
CCRO MS C-CROSS EC / 7309T										
FHG CAROLINA MS 3661L 5124R										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.5	-0.8	61	93	23	54	6	0.08	38	0.22	0.58
BW Adj. WW Adj. YW Act. REA Act. IMF Act. Fat										
74	662	1043	15.6	2.54	0.16					

Genomic enhanced EPDs.

- I've spent hours trying to figure out the pick of this flush and have come to many different conclusions. One thing is for sure: they are all really, really good!
- Huge Rib Eye bull on ultra sound
- The best of the Gelbvieh and Angus breeds has to offer is readily apparent

35 TOG TWIN OAK PAY WEIGHT 733E ET

38% Balancer Bull Homozygous Black Homozygous Polled
8/3/2017 TOG 733E AMGV1404083

BASIN PAYWEIGHT 006S										
BASIN PAYWEIGHT 1682										
21AR O LASS 7017										
JBOB FLYINGH JBOB MASTER PLAN										
CCRO MS C-CROSS EC / 7309T										
FHG CAROLINA MS 3661L 5124R										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13	-0.8	63	96	17	48	6	0.1	40	0.27	0.73
BW Adj. WW Adj. YW Act. REA Act. IMF Act. Fat										
76	673	1115	16.5	2.5	0.32					

Genomic enhanced EPDs.

- 16.5 inch rib eye on this stud
- Little doubt in my mind one or more from this flush will become AI sires



TOG TWIN OAK GRANITE 728E ET • Sells as Lot 37.



DCSF POST ROCK TWILA 223M2 • Dam of Lots 36, 39.

36 TOG TWIN OAK PAY WEIGHT 746E ET

50% Balancer Bull Homozygous Black Heterozygous Polled
8/10/2017 TOG 746E AMGVI404102

BASIN PAYWEIGHT 006S
BASIN PAYWEIGHT 1682
21AR O LASS 7017
MRCO NEW DIRECTION 905
DCSF POST ROCK TWILA 223M2
DCSF POST ROCK TWILA 3F2

\$COW	104
FPI	79.01
EPI	85.32

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.6	-1.3	63	94	31	62	9	-0.05	37	0.55	0.4
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
86	718	1263	16.1	1.77	0.13					

Genomic enhanced EPDs.

- A member of a great flush that the buying public gets to decide which they like best
- Genomic EPD's indicate he's another heifer bull from this flush

38 TOG TWIN OAK DENVER 732E ET

38% Balancer Bull Homozygous Black Homozygous Polled
8/3/2017 TOG 732E AMGVI404082

EXAR UPSHOT 0562B
EXAR DENVER 2002B
EXAR ROYAL LASS 1067
JBOB FLYINGH JBOB MASTER PLAN
CCRO MS C-CROSS EC / 7309T
FHG CAROLINA MS 3661L 5124R

\$COW	99.76
FPI	84.97
EPI	123.13

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.5	0.4	65	102	24	57	7	-0.04	37	0.45	0.69
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
82	699	1177	16.7	2.06	0.18					

Genomic enhanced EPDs.

- Another elite ET mating that represent the best of Angus and Gelbvieh breeds
- Top 30% calving ease, 30% growth and 2% Marbling EPD's
- Denver has been a popular Angus AI sire that offers growth calving ease and marbling

37 TOG TWIN OAK GRANITE 728E ET

Purebred 88% Gelbvieh Bull Homozygous Black Homozygous Polled
8/1/2017 TOG 728E AMGVI404076

BTI EXTRA 2106K ET
BTI GRANITE 2135M
BTI ELECTRA B 2001H
JBOB FLYINGH JBOB MASTER PLAN
CCRO MS C-CROSS EC / 7309T
FHG CAROLINA MS 3661L 5124R

\$COW	106.16
FPI	72.05
EPI	93.67

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.7	0.4	64	96	18	51	4	-0.35	22	0.71	0.2
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
71	704	1191	13.8	2.32	0.16					

Genomic enhanced EPDs.

- Homo black homo polled PB 88 herdsire prospect
- Flush brother sells as Lot 78 and a sister has already been flushed
- Elite mating that combines 7309T and the sire of Post Rock Granite 200P2

39 TOG TWIN OAK HOT LOTTO 736E ET

50% Balancer Bull Black Polled
8/3/2017 TOG 736E AMGVI404088

BARSTOW CASH
BSF HOT LOTTO 1401
BSF PRINCESS EL CAP W2
MRCO NEW DIRECTION 905
DCSF POST ROCK TWILA 223M2
DCSF POST ROCK TWILA 3F2

\$COW	113.02
FPI	80.47
EPI	131.37

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15	-0.3	76	115	28	66	8	-0.05	49	0.63	0.2
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
84	678	1242	16.7	2.1	0.11					

Genomic enhanced EPDs and DNA results pending.

- ET mating with one of the young popular AI sires in the Angus breed and 223M2
- Top 20% CE 5%WW and 10% YW epd's
- This is a herd bull. Look him up



DCSF POST ROCK DISTINGUISHED 164F8 • Sells as Lot 40.

40 DCSF POST ROCK DISTINGUISHED 164F8

50% Balancer Bull Homozygous Black Homozygous Polled
3/1/2018 DCSF 164F8 AMGV1433182

V A R DISCOVERY 2240
VRT LAZY TV DISTINGUISHED C136
VRT LAZY TV STELLA W413
CTR CTR MOMMA MAKER 0056X
DCSF POST ROCK GWEN 9888
DCSF POST ROCK GWEN 7Y8

\$COW	100.31
FPI	92.01
EPI	153.91

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11	0.8	84	138	18	60	7	-0.13	30	0.59	0.54
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
84	799	1470	18.59	3.18	0.27					

Genomic enhanced EPDs.

- This bull went to Denver to represent our program and Distinguished sire group
- Phenomenal individual data and EPDs
- Dam posted 101BW 110WW 103YW and 103 REA and 123IMF ratios on her progeny

41 BDCG DC WILMA 147E17

63% Balancer Bull Black Homozygous Polled
12/12/2017 BDCG 147E17 AMGV1410681

BGGR BGGR GRAVITY 803A
VLK C503 YOUNG GUN
BVLK BVLK X04 MONA LISA
NL RED NORTHLINE ROB ROY 122K
BDCG DC WILMA 147X1 ET
DCSF POST ROCK WILMA 147H ET

\$COW	70.35
FPI	58.72
EPI	69.2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.8	0.1	50	73	27	52	6	-0.2	16	0.28	-0.01
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
78	556	1184	12.5	2.8	0.11					

Genomic enhanced EPDs.

- 97REA and 112 IMF ratio on ultrasound
- Outstanding dam post 101BW 106WW and 100YW ratios on her progeny
- These Young Gun's were really well accepted and are really good cattle



VLK C503 YOUNG GUN • Sire of Lots 41, 42.

42 BDCG DC147E18

75% Gelbvieh Bull Homozygous Black Homozygous Polled
12/18/2017 BDCG 147E18 AMGV1413793

BGGR BGGR GRAVITY 803A
VLK C503 YOUNG GUN
BVLK BVLK X04 MONA LISA
RWG TRACTION 7412
BDCG DC WILMA 147B6
BDCG DC WILMA 147X

\$COW	90.61
FPI	69.93
EPI	86.11

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.1	0.5	61	84	19	50	6	-0.15	12	0.35	0.25
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
80	556	1189	13.2	2.14	0.16					

Genomic enhanced EPDs.

- ¾ blood Gelbvieh that will give you more of a genetic kick when used on straight Angus cows
- Will sire all black all polled calves that will top the market and leave awesome females
- His dam descends from the Wilma cow family, one of the very best in the Gelbvieh breed



DCSF POST ROCK BLK BAL 333E8 • Sells as Lot 43.

43 DCSF POST ROCK BLK BAL 333E8

63% Balancer Bull Heterozygous Black Heterozygous Polled
10/6/2017 DCSF 333E8 AMGV1420327

V A R DISCOVERY 2240
VRT LAZY TV DISTINGUISHED C136
VRT LAZY TV STELLA W413
JRI TOP PRODUCER 282Z3
DCSF POST ROCK GWEN 338B2
DCSF POST ROCK GWEN 419Z2

\$COW	70.9
FPI	80.5
EPI	83.8

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
8.3	0.1	72	107	23	59	2	-0.35	28	0.83	0.35
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		Act. Fat
86		633		1348		14.5		2.67		0.16

Genomic enhanced EPDs.

- Dam posted 101 BW 105 WW ratios on her first 2 calves
- 104 WW ratio's 103 YW ratio's as an individual with good ultrasound data
- One of the most impressive bulls with great EPD's and data

VIDEO AUCTION

Cowman's Kind 2019 production sale is selling video auction procedure in the sale barn at Post Rock Cattle Co. All bulls and females will be viewed on large screen TV's inside the sale barn as each respective animal sells. All cattle will be displayed for viewing in the same pens as in past years. Please allow time in the pens to view the sale offering as they will not come to the sale ring.

44 DCSF POST ROCK BLK BAL 395E8

63% Balancer Bull Homozygous Black Homozygous Polled
11/21/2017 DCSF 395E8 AMGV1420353

V A R DISCOVERY 2240
VRT LAZY TV DISTINGUISHED C136
VRT LAZY TV STELLA W413
JRI TOP PRODUCER 282Z3
POST POST ROCK WILMA 340B8
DCSF POST ROCK WILMA 294Z8 ET

\$COW	95.88
FPI	83.46
EPI	104.68

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.7	-0.7	67	102	23	56	6	-0.17	20	0.38	0.52
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		Act. Fat
78		564		1161		13.5		2.83		0.2

Genomic enhanced EPDs.

- Top 30% Calving Ease 30% BW 30%WW 30%YW and 15% marbling EPD's
- Dam was the Champion Bred and Owned Female at the 2016 Jr National
- 124 IMF ratio on ultra sound

45 DCSF POST ROCK BLK BAL 364E8

63% Balancer Bull Homozygous Black Homozygous Polled
10/22/2017 DCSF 364E8 AMGV1420337

V A R DISCOVERY 2240
VRT LAZY TV DISTINGUISHED C136
VRT LAZY TV STELLA W413
DCSF POST ROCK SILVER 273Y1 ET
DCSF POST ROCK WILMA 363B8
DCSF POST ROCK WILMA 284Y8 ET

\$COW	119.17
FPI	84.62
EPI	145.39

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.9	2	84	133	15	57	7	-0.34	19	0.73	0.27
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		Act. Fat
84		664		1378		15.8		2.34		0.29

Genomic enhanced EPDs.

- 110 WW ratio and 105 YW ratios as an individual
- Dam ratios an awesome 97 BW 103 WW and 105YW on her progeny
- Big Rib Eye bull with a 109 ratio

46 DCSF POST ROCK BLK BAL 311E8

50% Balancer Bull Homozygous Black Homozygous Polled
9/27/2017 DCSF 311E8 AMGV1420320

V A R DISCOVERY 2240										
VRT LAZY TV DISTINGUISHED C136										
VRT LAZY TV STELLA W413										
CTR CTR MOMMA MAKER 0056X										
DCSF POST ROCK BLKBIRD 331B8										
DCSF POST ROCK BLKBIRD 66X8										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
18.2	0	74	116	18	55	10	-0.19	17	0.51	0.54
Adj. WW Adj. YW Act. REA Act. IMF Act. Fat										
72 621 1332 15.8 2.2 0.23										

Genomic enhanced EPDs.

- Look at these awesome EPD's in a homo black homo polled 50% bull
- Impressive individual ratios of 87BW 102WW and 102YW
- Big Rib Eye bull with a 105 ratio

48 DCSF POST ROCK BLK BAL 327E8

50% Balancer Bull Homozygous Black Homozygous Polled
10/2/2017 DCSF 327E8 AMGV1420332

V A R DISCOVERY 2240										
VRT LAZY TV DISTINGUISHED C136										
VRT LAZY TV STELLA W413										
CTR CTR MOMMA MAKER 0056X										
DCSF POST ROCK MISS BOSS 316B8										
DCSF POST ROCK MISS BOSS 232X8										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.2	0.4	71	112	17	52	7	-0.25	20	0.57	0.61
Adj. WW Adj. YW Act. REA Act. IMF Act. Fat										
86 599 1355 16.3 2.86 0.21										

Genomic enhanced EPDs.

- Can't write much better EPD's across the board in a homo black homo polled bull
- Ratios 109 REA 106IMF on ultra sound
- Tremendous gain from weaning to yearling

50 DCSF QTN BLK BAL 338E8

50% Balancer Bull Black Polled
10/8/2017 DCSF 338E8 AMGV1420324

V A R DISCOVERY 2240										
VRT LAZY TV DISTINGUISHED C136										
VRT LAZY TV STELLA W413										
CTR CTR MOMMA MAKER 0056X										
DCSF POST ROCK QC BLK BAL 309B8										
DCSF POST ROCK BLK BAL 298Y8										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.2	0	66	105	22	55	7	-0.16	23	0.46	0.56
Adj. WW Adj. YW Act. REA Act. IMF Act. Fat										
80 606 1274 14.2 3.18 0.25										

Genomic enhanced EPDs and DNA results pending.

- 96 REA and a whopping 121 IMF ratio on ultrasound
- Top 10 % Marbling and 30% growth with breed Average Calving ease EPDs
- Really proud of this year's sale offering that are the result of over 35 years of progress

52 DCSF POST ROCK BLK BAL 348E8

50% Balancer Bull Homozygous Black Homozygous Polled
10/13/2017 DCSF 348E8 AMGV1420312

V A R DISCOVERY 2240										
VRT LAZY TV DISTINGUISHED C136										
VRT LAZY TV STELLA W413										
TOG TWIN OAK FOCUS 277Y										
DCSF POST ROCK GT 307B8										
DCSF POST ROCK GT 403Z8										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15.9	0.1	76	116	24	62	9	-0.18	15	0.46	0.55
Adj. WW Adj. YW Act. REA Act. IMF Act. Fat										
82 637 1353 14.4 2.28 0.18										

Genomic enhanced EPDs.

- Top 15% calving ease with top 10% marbling and 5% WW and 10% YW EPD's
- 99 BW, 105WW and 104YW ratios as an individual
- Productive dam that ratios 95BW 103WW and 102YW on her progeny

47 DCSF POST ROCK BLK BAL 315E8

50% Balancer Bull Heterozygous Black Homozygous Polled
9/28/2017 DCSF 315E8 AMGV1420331

V A R DISCOVERY 2240										
VRT LAZY TV DISTINGUISHED C136										
VRT LAZY TV STELLA W413										
KCF BENNETT QUALITY FOCUSED										
DCSF POST ROCK MADAM 351B1										
DCSF POST ROCK BLK MADAM 83X1										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.6	0.2	69	108	24	59	7	-0.17	38	0.78	0.6
Adj. WW Adj. YW Act. REA Act. IMF Act. Fat										
82 544 1224 15.1 2.92 0.23										

Genomic enhanced EPDs.

- These Distinguished sons were extremely popular in last year's sale for good reason
- Dam has a perfect udder and is out of one of our top cows
- Pedigree is stacked with the best of the Angus and Gelbvieh breeds

49 DCSF POST ROCK BLK BAL 334E8

50% Balancer Bull Homozygous Black Homozygous Polled
10/6/2017 DCSF 334E8 AMGV1420350

V A R DISCOVERY 2240										
VRT LAZY TV DISTINGUISHED C136										
VRT LAZY TV STELLA W413										
CTR CTR MOMMA MAKER 0056X										
DCSF POST ROCK BARB 346B8										
DCSF POST ROCK BARB 312Y8										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
8.6	0.3	64	100	21	52	5	-0.15	9	0.32	0.49
Adj. WW Adj. YW Act. REA Act. IMF Act. Fat										
86 568 1246 14 2.85 0.25										

Genomic enhanced EPDs.

- These Distinguished sons are beef bulls everyone can appreciate
- Above breed average growth with top 20% marbling EPD's
- 95 REA and 107 IMF ratio's on ultra sound

51 DCSF POST ROCK BLK BAL 341E8

63% Balancer Bull Homozygous Black Homozygous Polled
10/10/2017 DCSF 341E8 AMGV1420333

V A R DISCOVERY 2240										
VRT LAZY TV DISTINGUISHED C136										
VRT LAZY TV STELLA W413										
CTR CTR MOMMA MAKER 0056X										
DCSF POST ROCK MS GT 337B2										
DCSF POST ROCK MS GT 278N2										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.1	1	71	111	18	53	6	-0.2	26	0.44	0.64
Adj. WW Adj. YW Act. REA Act. IMF Act. Fat										
86 591 1385 14 2.96 0.23										

Genomic enhanced EPDs.

- Top 4% marbling and top 15% growth EPDs
- Tremendous growth from weaning to yearling
- These fall bulls were a little late getting weaned, and most were adjusted back from their actual weights
- 113 IMF ratio on ultrasound

53 DCSF POST ROCK BLK BAL 363E8

38% Balancer Bull Homozygous Black Homozygous Polled
10/23/2017 DCSF 363E8 AMGV1420316

V A R DISCOVERY 2240										
VRT LAZY TV DISTINGUISHED C136										
VRT LAZY TV STELLA W413										
CTR CTR MOMMA MAKER 0056X										
DCSF POST ROCK BLK BAL 329B8										
DCSF POST ROCK BLK BAL 221X8										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.5	0.3	70	108	20	54	7	-0.05	30	0.36	0.72
Adj. WW Adj. YW Act. REA Act. IMF Act. Fat										
86 591 1247 13.1 2.59 0.21										

Genomic enhanced EPDs.

- Dam is off to a great start with a 98BW 103WW ratios on her first 2 calves
- This Distinguished sire group not only reads great on paper but are equally impressive in the flesh
- Top 1% marbling with top 15% growth EPDs

54 DCSF POST ROCK BLK BAL 148E8

50% Balancer Bull Homozygous Black Homozygous Polled
2/27/2017 DCSF 148E8 AMGV1392615

V A R DISCOVERY 2240
VRT LAZY TV DISTINGUISHED C136
VRT LAZY TV STELLA W413
A A R TEN X 7008 S A
DCSF POST ROCK ELBA 4888
DCSF POST ROCK ELBA 168Z2

\$COW	119.6
FPI	85.92
EPI	122.58

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13	1.1	77	121	20	59	8	-0.23	27	0.71	0.45
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
86	783	1320								

Genomic enhanced EPDs.

- This is an outstanding bull that was to be a feature in last year's sale. Unfortunately, he had Proximal droplets in his semen sample (which is usually a function of aging) and was thus pulled from last year's sale. By the time his semen shed the droplets, it was too late for private treaty sales, so we kept him as the back-up herd sire for our program in case we had a bull get injured. All his individual data is from last year. We tested him in November when we checked all our herd bulls, and his sample was outstanding



DMS STUCKYS EXQUISITE • Sells as Lot 57.

57 DMS STUCKYS EXQUISITE

50% Balancer Bull Homozygous Black Homozygous Polled
8/28/2017 DMS 19CE AMGV1393965

MYTTY IN FOCUS
TTTT MIGHTY HOT ET
AHL HOTTDAMN 105R ET
S A V BISMARCK 5682
DMS STUCKYS CARCI ET
DARC P401

\$COW	120.62
FPI	74.65
EPI	94.88

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
16.4	-0.7	58	89	18	47	10	-0.03	10	0.17	0.4
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
70	573	1160	16.3	2.1	0.28					

Genomic enhanced EPDs.

- Another exciting Mighty Hot sire group this year
- Top 15% CE with 30% marbling and good growth EPD's
- Sire is one of the top Balancer sons of the Angus legend Mytty in focus

59 DMS STUCKYS MIGHTY EXPLOSIVE

25% Balancer Bull Homozygous Black Homozygous Polled
9/14/2017 DMS 548W4E AMGV1404794

MYTTY IN FOCUS
TTTT MIGHTY HOT ET
AHL HOTTDAMN 105R ET
SYDGEN 1407 CORONA 2016
STUCKYS WHATEVER
LJ LS LEAD ON FOCUS 0548

\$COW	69.84
FPI	81.53
EPI	158.02

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.1	-0.8	60	94	18	48	7	0	22	0.37	0.68
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
75	721	1313	15	4.26	0.46					

Genomic enhanced EPDs.

- 109 weaning and 104 yearling ratios combined
- 99 REA and 129IMF ratio's on ultrasound
- Curve bending EPD's from a strong cow family

55 TOG TWIN OAK DISCOVERY 738E

50% Balancer Bull Heterozygous Black Homozygous Polled
8/6/2017 TOG 738E AMGV1404090

A A R TEN X 7008 S A
V A R DISCOVERY 2240
DEER VALLEY RITA 0308
RWG TRACTION 7412
TOG TWIN OAK TRACTION 495C ET
DCSF POST ROCK TWILA 245W2 ET

\$COW	114.76
FPI	84.84
EPI	156.3

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
8.5	0.8	78	119	19	58	5	-0.14	45	0.76	0.46
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
83	777	1239	15.5	2.29	0.07					

Genomic enhanced EPDs.

- An own son of the popular Angus sire Discovery, the sire of our Distinguished bull
- Outstanding individual data from a 1st calf heifer whose dam sold for 17,500 to 4T
- Ratios 121 at weaning and 105 yearling with great ultrasound data

56 DCSF POST ROCK BLK BAL 300E8

50% Balancer Bull Heterozygous Black Heterozygous Polled
8/15/2017 DCSF 300E8 AMGV1420329

A A R TEN X 7008 S A
V A R DISCOVERY 2240
DEER VALLEY RITA 0308
RWG TRACTION 7412
TOG TWIN OAK TRACTION 500C ET
DCSF POST ROCK TWILA 245W2 ET

\$COW	110.46
FPI	84.59
EPI	144.19

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.9	0.1	70	107	19	54	8	-0.11	22	0.38	0.55
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
72	672	1386	15.3	2.7	0.32					

Genomic enhanced EPDs.

- Full brother in blood to lot 55
- Look at the outstanding EPDs and data to back it up
- Dam is a most impressive first calf heifer with a picture-perfect udder

58 DMS STUCKYS MIGHTY EXPRESS

50% Balancer Bull Homozygous Black Homozygous Polled
9/6/2017 DMS 169UYE AMGV1404791

MYTTY IN FOCUS
TTTT MIGHTY HOT ET
AHL HOTTDAMN 105R ET
DMS STUCKYS UNION PACIFIC
DMS 169SUY
DMS STUCKYS UNLIMITED

\$COW	
FPI	80.38
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15.9	-0.8	66	101	15	48	9	-0.14	10	0.38	0.42
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
76	690	1322	15.8	2.47	0.27					

Genomic enhanced EPDs.

- Check out the EPD's and actual data on this stud
- Outstanding dam ratios 95BW 106WW and 100YW on 6 calves
- Individual data of 105 weaning and 105 yearling ratios

60 DCSF POST ROCK BLK BAL309E8

50% Balancer Bull Homozygous Black Homozygous Polled
9/27/2017 DCSF 309E8 AMGV1426780

MYTTY IN FOCUS
TTTT MIGHTY HOT ET
AHL HOTTDAMN 105R ET
JRI TOP PRODUCER 282Z3
DCSF POST ROCK SYLVIA 304B8
DCSF POST ROCK SYLVIA 407Z8

\$COW	
FPI	82.1
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
17.7	-1.7	61	89	18	48	8	-0.18	15	0.58	0.54
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
62	583	1294	15.1	3.25	0.25					

Genomic enhanced EPDs.

- We successfully used his sire on all our fall heifers
- Top 3% calving ease with 15% low birth and 10% marbling EPD's combined
- For calving ease bulls, these Mighty Hot sons carry a lot of beef





DCSF POST ROCK BLK BAL 310E8 • Sells as Lot 61.

62 DMS STUCKYS EVOLVED

38% Balancer Bull Homozygous Black Homozygous Polled
8/30/2017 DMS 211PAE AMGV1393969

MYTTY IN FOCUS										
TTTT MIGHTY HOT ET										
AHL HOTTDAMN 105R ET										
SYDGEN TRUST 6228										
DMS STUCKYS AIMEE										
DCSF POST ROCK BLKBIRD 211P1										

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15.5	-2.3	46	69	23	46	8	-0.01	10	0.14	0.58
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
78	588	1098	14.2	5.22	0.39					

Genomic enhanced EPDs.

- Heifer bull with top 15% CE and 10% low birth and 10% marbling EPD's
- Impressive 158 IMF (marbling) ratio on ultra sound
- Should be a teat and udder improver

64 DMS STUCKYS ENDEAVOR

50% Balancer Bull Heterozygous Black Homozygous Polled
10/12/2017 DMS 024TBE AMGV1404787

MYTTY IN FOCUS										
TTTT MIGHTY HOT ET										
AHL HOTTDAMN 105R ET										
DLW DLW EDISON 6718X										
DMS STUCKYS BUTTERFINGER										
DMS STUCKY'S TWIX										

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.9	0.5	70	102	15	50	8	-0.12	4	0.21	0.21
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
68	722	1311	13.5	2.92	0.32					

Genomic enhanced EPDs.

- Top 20% CE with top 25% growth EPD's
- 95BW 110WW and 104YW ratios as an individual
- Dam ratios 99BW 103WW and 104YW on her progeny

66 DMS STUCKYS MIGHTY EDDIE

38% Balancer Bull Homozygous Black Homozygous Polled
11/10/2017 DMS 624YE AMGV1410713

MYTTY IN FOCUS										
TTTT MIGHTY HOT ET										
AHL HOTTDAMN 105R ET										
MYTTY IN FOCUS										
JOSH FOCUSED STACK 624Y										
JOSH 624EPW										

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.6	0.2	68	103	16	50	6	0.01	23	0.14	0.46
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
82	772	1334	13.9	2.71	0.21					

Genomic enhanced EPDs.

- 117WW and 106YW ratios as an individual
- Top 25% growth and marbling EPD's
- Pedigree stacked with Mytty in Focus

61 DCSF POST ROCK BLK BAL 310E8

50% Balancer Bull Black Polled
9/27/2017 DCSF 310E8 AMGV1420344

MYTTY IN FOCUS										
TTTT MIGHTY HOT ET										
AHL HOTTDAMN 105R ET										
DCSF POST ROCK HIGHLY FOCUSED										
DCSF POST ROCK RHONDA 21C8										
DCSF POST ROCK RHONDA 157A8										

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.9	0.3	72	109	12	48	7	-0.09	25	0.34	0.44
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
0	631	1418	13.5	2.97	0.32					

Genomic enhanced EPDs.

- Missed getting this bull's birth weight taken since we calve our heifers on pasture in the fall. He was certainly small and unassisted when I found at a week old
- 104WW and 109YW ratios out of a heifer
- 108 IMF ratios

63 DMS STUCKYS HOT ENOUGH

75% Balancer Bull Heterozygous Black Homozygous Polled
10/6/2017 DMS 12ZE AMGV1404789

MYTTY IN FOCUS										
TTTT MIGHTY HOT ET										
AHL HOTTDAMN 105R ET										
BTI GRANITE 2135M										
DMS STUCKYS AD ASTRA ET										
DCSF POST ROCK LAURA 169L2 ET										

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.2	-0.3	62	93	20	51	7	-0.31	9	0.57	0.19
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
74	674	1236	16.4	2.94	0.18					

Genomic enhanced EPDs.

- Top 15% CE with top 30% marbling and good growth EPD's
- Should be safe for heifers
- Mighty Hot is a former Balancer futurity champion whose progeny have had excellent reviews across the country

65 DMS STUCKYS MIGHTY EXPRESS

63% Balancer Bull Homozygous Black Homozygous Polled
10/23/2017 DMS 950UWE AMGV1410715

MYTTY IN FOCUS										
TTTT MIGHTY HOT ET										
AHL HOTTDAMN 105R ET										
DMS STUCKYS PRANKSTER										
DMS STUCKYS WISTERIA										
DMS STUCKYS VIOLET										

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.7	0.2	56	83	22	50	9	-0.12	5	0.3	0.58
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
72	710	1286	13.2	3.6	0.25					

Genomic enhanced EPDs.

- 120 IMF ratio on ultrasound
- 97BW 108WW and 102YW ratios as an individual
- Dam has 100 BW 101 WW ratios on 7 calves

67 DMS STUCKYS ESTATE

25%GV 75%AN Balancer Bull Homozygous Black Homozygous Polled
12/10/2017 DMS 548U2AE2 AMGV1427384

MYTTY IN FOCUS										
TTTT MIGHTY HOT ET										
AHL HOTTDAMN 105R ET										
SYDGEN TRUST 6228										
STUCKYS AMBER TRUST										
STUCKYS USEFUL ALLIANCE										

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.1	-1.8	58	90	18	47	8	-0.03	25	0.57	0.52
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
72	669		13.9	3.73	0.23					

Genomic enhanced EPDs.

- 100 REA and 112IMF ratios on ultrasound
- Useable EPD's across the board with top 15% marbling
- Angus dam is stacked with the greats of the Angus breed





DCSF POST ROCK BLK BAL 371E2 • Sells as Lot 68.

68 DCSF POST ROCK BLK BAL 371E2

63% Balancer Bull Homozygous Black Homozygous Polled
10/31/2017 DCSF 371E2 AMG1420348

JKGF FUTURE INVESTMENT X037		
DCSF POST ROCK ASTRONAUT 157A		
DCSF POST ROCK ELBA 50U2		
CTR CTR MOMMA MAKER 0056X		
DCSF POST ROCK RAVEN 348A8		
DCSF POST ROCK RAVEN 289X8		
\$COW	109.9	
FPI	77.97	
EPI	77.62	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
7	0.8	60	88	13	43	6	-0.18	13	0.31	0.66
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
86	640	1434	16	1.8	0.16					

Genomic enhanced EPDs.

- 100 BW 106WW and 110YW ratios as an individual
- 112 REA ratio on ultra sound data
- 63% homo black homo polled Balancer that's really impressive

69 DCSF POST ROCK BLK BAL 385E8

75% Balancer Bull Homozygous Black Homozygous Polled
11/14/2017 DCSF 385E8 AMG1420336

JKGF FUTURE INVESTMENT X037		
DCSF POST ROCK ASTRONAUT 157A		
DCSF POST ROCK ELBA 50U2		
CTR CTR MOMMA MAKER 0056X		
DCSF POST ROCK BBIRD 370B8		
DCSF POST ROCK BLKBIRD 157Y8		
\$COW	96.27	
FPI	70.1	
EPI	94.43	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
6.6	1.4	60	85	15	45	6	-0.12	23	0.27	0.39
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
84	655	1323	12.7	2.57	0.36					

Genomic enhanced EPDs.

- 101BW 108WW and 101 YW ratios as an individual
- 109 IMF (marbling) ratio on ultra sound
- Dam is off to a great start 101BW and 108WW ratios on her progeny

70 TOG TWIN OAK SHARK 753E

75% Balancer Bull Black Polled
8/31/2017 TOG 753E AMG1407826

DCSF POST ROCK SILVER 233U1		
DCSF POSTROCK SILVER 273Y1 ET		
DARC P401		
LCC NEW STANDARD		
TOG TWIN OAK STANDARD 384A		
TOG TWIN OAK NEW ERA 303Y		
\$COW		
FPI	74.75	
EPI		

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
7.9	2.3	73	119	25	61	2	-0.29	23	0.69	0.18
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
82	715	1166	15.9	2.73	0.2					

Genomic enhanced EPDs and DNA results pending.

- Impressive ¾ blood Shark son that will catch your eye
- 101 BW and 111WW ratios as an individual
- These Shark sons are always eye catchers that produce pounds to sell

HOMO BLACK HOMO POLLED

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



71 BDCG DC 147E6

63% Balancer Bull						Black		Polled							
9/1/2017						BDCG 147E6		AMGV1410677							
S A V FINAL ANSWER 0035															
EGL EGL LIFELINE B101								<table border="1"> <tr> <td>\$COW</td> <td>108.93</td> </tr> <tr> <td>FPI</td> <td>64.93</td> </tr> <tr> <td>EPI</td> <td>82.83</td> </tr> </table>		\$COW	108.93	FPI	64.93	EPI	82.83
\$COW	108.93														
FPI	64.93														
EPI	82.83														
EGL ESTELLE X014															
BDCG CITIZEN F39L ET															
BDCG DC WILMA 147Z1															
BDCG DC WILMA 147X1 ET															
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB					
16.6	-2.8	54	74	23	50	7	-0.32	8	0.47	-0.04					
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		Act. Fat					
50		538		1024		15.2		2.06		0.23					

- Genomic enhanced EPDs and DNA results pending.
- Heifer bull by the popular AI sire Lifeline
- Maternal is bred in from the Wilma cow family
- Dam ratios 96BW and 100 WW on 4 progeny

73 DCSF POST ROCK BLK BAL 357E8

50% Balancer Bull					Homozygous Black			Homozygous Polled		
10/17/2017					DCSF 357E8			AMGV1420352		
MILL BRAE HOOVER DAM										<div>\$COW</div> <div>FPI 73.67</div> <div>EPI</div>
MILL BRAE FA JOANIE 0152										
DCSF POST ROCK ASTRONAUT 157A										
DCSF POST ROCK MISS B 368C2					DCSF POST ROCK MISS B 235X2					
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
4.3	2.1	69	103	9	43	4	-0.05	25	0.36	0.41
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		Act. Fat
90		595		1333		14.7		3.26		0.23

- Incredible gain from weaning to yearling
- Ratios 101 REA and 128 IMF on ultra sound
- Top growth and marbling EPDs

75 **BDCG DC19E1**

75% Balancer Bull					Heterozygous Black		Homozygous Polled			
11/30/2017					BDCG 19E1		AMGV1410682			
S A V BISMARCK 5682										
BDCG DC CROSSBOW 401C3 ET								\$COW	124.29	
DARC P401								FPI	72.01	
HYEK BLACK IMPACT 3960N								EPI	74.06	
BDCG DC MARY LOU 19Z										
BDCG DC MARY LOU 19X										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
16.4	-0.6	63	98	26	57	8	-0.27	-5	0.4	0.1
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		Act. Fat
70		616		1481		14.3		2.66		0.36

- Calving ease bull with a different pedigree that's still highly proven
- 104 REA and 122 IMF ratios on ultrasound
- Top 15% calving ease EPDs with above breed average growth

72 BDCG DC 401E5

75% Gelbvieh Bull					Heterozygous Black				Homozygous Polled								
9/6/2017					BDCG 401E5				AMGV1414020								
GGGE 3G EZ MONEY 209Z											<table border="1"> <tr> <td>\$COW</td> <td></td> </tr> <tr> <td>FPI</td> <td>74.91</td> </tr> <tr> <td>EPI</td> <td></td> </tr> </table>	\$COW		FPI	74.91	EPI	
\$COW																	
FPI	74.91																
EPI																	
RROG BELLY BUSTER 211B																	
RROG RROG ZAMMY 211Z																	
BDCG PMFG CHIEF EXECUTIVE10U1																	
BDCG DC DARCI 401A3 ET																	
DARC P401																	
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB							
12.2	1.8	70	107	23	57	6	-0.41	13	0.77	0.2							
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		Act. Fat							
74		543				16.1		2.56		0.18							

- Outcross pedigree for repeat customers from an AI sire whose name says it all
- Dam ratios 100BW 101WW and 103YW on her first 3 progeny
- He stems from the DARCI cow family

74 BDCG DC 401E12

75% Balancer Bull						Homozygous Black		Homozygous Polled		
11/5/2017						BDCG 401E12		AMGV1410688		
<div> <div> <div>CONNEALY STIMULUS 8419</div> <div>BDCG DC COMMANDER 147C2 ET</div> <div>BDCG DC WILMA 147Y</div> <div>BDCG PMFG CHIEF EXECUTIVE10U1</div> </div> <div> <div>BDCG DC DARCI 401A5 ET</div> <div>DARC P401</div> </div> </div>										
								\$COW		
								FPI	67.57	
								EPI		
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.9	1.6	66	98	23	56	6	-0.38	16	0.7	-0.02
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		Act. Fat
72		651		1275		13.8		1.92		0.21

- ¾ homo black homo polled Balancer with an outcross but proven pedigree
- Impressive EPD's and individual data
- Dam has a 107 Nursing ratio on her calves

76 DMS STUCKYS EVENRUDE

38% Balancer Bull						Heterozygous Black		Homozygous Polled		
12/17/2017						DMS 160UDE		AMGV1426834		
EGL TENDERLOIN N407										
TMMW SKF WHARTON 51W JDKG MISS PRIME FOCUS 680T PA POWER TOOL 9108								\$COW		119.46
								FPI		83.79
DMS STUCKYS DIANNE DMS STUCKYS URSULA								EPI		66.42
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
18.5	-3.2	53	83	29	56	9	-0.05	25	0.25	0.69
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		Act. Fat
62		673				11.9		3.07		0.25

- Top 3% calving ease 3% low birth and 2% Marbling EPD's
- From an outcross AI sire with a 93 BW ratio on 197 progeny in 8 herds
- Even your wife can sleep at night when the heifers are calving





DCSF POST ROCK HIGHLY FOCUSED • Maternal brother to Lot 77.



DCSF POST ROCK SANDY 273W2 • Dam of Lot 77.

77 **DCSF POST ROCK PAY WEIGHT 45F8 ET**

50% Balancer Bull Homozygous Black Homozygous Polled
2/2/2018 DCSF 45F8 AMG1431485

BASIN PAYWEIGHT 006S
BASIN PAYWEIGHT 1682

21AR O LASS 7017
DCSF POST ROCK MASS APPEAL ET
DCSF POST ROCK SANDY 273W2
DCSF POST ROCK SANDY 268T8

\$COW	94.02
FPI	81.01
EPI	77.38

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.4	-1.9	59	88	23	53	8	-0.02	28	0.4	0.58
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
58	624	1103	12.52	4.493	0.17					

Genomic enhanced EPDs.

- Elite herd sire prospect sired by Basin Payweight out of the noted AI sire Post Rock
- Highly Focused's dam
- This bull is a potential AI sire for calving ease and carcass based on his own merits
- He would have ratioed 143 for IMF on ultrasound if ET calves could be included
- A stand out since birth that deserves your consideration for an elite heifer bull



DCSF POST ROCK PAY WEIGHT 45F8 • Sells as Lot 77.





CCRO MS C-CROSS EC / 7309T • Dam of Lot 78.



JKGF DITKA C85 • Sire of Lots 79-81.

78 DCSF POST ROCK GRANITE 77F1 ET

Purebred 88% Gelbvieh Bull Homozygous Black Homozygous Polled
2/7/2018 DCSF 77F1 AMGV1434758

BTI EXTRA 2106K ET	
BTI GRANITE 2135M	\$COW 102.41
BTI ELECTRA B 2001H	FPI 67.1
JBOB FLYINGH JBOB MASTER PLAN	EPI 98.57
CCRO MS C-CROSS EC / 7309T	
FHG CAROLINA MS 3661L 5124R	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
6.8	0.5	63	94	26	57	1	-0.32	35	0.79	0.06
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
88	694	1187	11.1	2.334	0.18					

Genomic enhanced EPDs.

- Younger flush brother of lot 37 that deserves to serve in a seedstock herd
- 108 ratio on gain test
- These bulls are PB 88 homo black homo polled that are out of the noted 7309T
- Sire is also the sire of the Gelbvieh landmark sire Post Rock Granite 200P2

80 DCSF POST ROCK BLK BAL 40F8

38% Balancer Bull Homozygous Black Homozygous Polled
1/30/2018 DCSF 40F8 AMGV1429089

SANDPOINT BUTKUS X797	
JKGF DITKA C85	\$COW
JKGF LADYBUG A012	FPI 87.28
LONE STAR ADVANTAGE E753	EPI
DCSF POST ROCK 7309T 101D8 ET	
CCRO MS C-CROSS EC / 7309T	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15.5	-0.7	75	113	20	57	7	-0.06	34	0.5	0.5
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
60	591	1117	11.35	3.408	0.3					

Genomic enhanced EPDs and DNA results pending.

- Twin brother to Lot 79 that was grafted onto another heifer that lost her calf
- Outstanding EPD's across the board
- Dams flush brothers were one of our all time best flushes we've ever had

79 DCSF POST ROCK BLK BAL 34F8

38% Balancer Bull Homozygous Black Homozygous Polled
1/30/2018 DCSF 34F8 AMGV1429072

SANDPOINT BUTKUS X797	
JKGF DITKA C85	\$COW
JKGF LADYBUG A012	FPI 86.51
LONE STAR ADVANTAGE E753	EPI
DCSF POST ROCK 7309T 101D8 ET	
CCRO MS C-CROSS EC / 7309T	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15.4	-0.9	70	104	20	55	7	-0.08	30	0.61	0.58
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
62	604	1130	13.64	2.34	0.27					

Genomic enhanced EPDs.

- Look at the way this stud is bred by the Ditka bull out of a 7309T daughter
- Top 20% CE 25%BW 20% WW 25% YW and 10% marbling EPD's
- 104 ratio on gain test

81 DCSF POST ROCK BLK BAL 25F8

50% Balancer Bull Homozygous Black Homozygous Polled
1/26/2018 DCSF 25F8 AMGV1429483

SANDPOINT BUTKUS X797	
JKGF DITKA C85	\$COW
JKGF LADYBUG A012	FPI 76.66
CTR CTR MOMMA MAKER 0056X	EPI
DCSF POST ROCK BLURBIRD 230D8	
DCSF POST ROCK BLK BAL 487Z8	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11	-0.1	71	105	20	56	6	-0.17	27	0.64	0.23
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
74	688	1286	13.63	2.677	0.18					

Genomic enhanced EPDs.

- 93 BW 104WW and 109YW ratio's as an individual
- 109 ratio on gain test
- Excellent EPD's across the board sired by the popular AI sire Ditka

82 DCSF POST ROCK BLK BAL 137F8

63% Balancer Bull Homozygous Black Homozygous Polled
2/22/2018 DCSF 137F8 AMGV1429822

V A R DISCOVERY 2240 VRT LAZY TV DISTINGUISHED C136 VRT LAZY TV STELLA W413 DMRS SARGE 635S										
DCSF POST ROCK 513S 161X2 RUP MISS 513S										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.5	1.4	74	114	21	57	7	-0.28	24	0.68	0.35
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
84	685	1163	11.82	3.329	0.19					

\$COW	
FPI	80.91
EPI	

Genomic enhanced EPDs.

- 106 IMF ratio on ultrasound and a 104 WW ratio as an individual
- Solid producing dam that does it every year with 99BW and 99WW on 7 calves
- Curve bending EPD's that are top 10% for growth

83 DCSF POST ROCK BLK BAL 182F8

63% Balancer Bull Homozygous Black Heterozygous Polled
3/9/2018 DCSF 182F8 AMGV1429511

V A R DISCOVERY 2240 VRT LAZY TV DISTINGUISHED C136 VRT LAZY TV STELLA W413 DCSF POST ROCK STAR POWER ET										
DCSF POST ROCK RAVEN 180A8 DCSF POST ROCK RAVEN 242W8										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.7	1.6	76	115	19	57	6	-0.38	34	0.89	0.45
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
88	721	1276	14.95	3.342	0.22					

\$COW	77.92
FPI	84.1
EPI	95.34

Genomic enhanced EPDs.

- 109 WW and 108YW ratios as an individual
- 115 ratio on gain test
- 111 REA and 106 IMF ratio's on ultra sound

84 DCSF POST ROCK BLK BAL 75F8

50% Balancer Bull Homozygous Black Homozygous Polled
2/7/2018 DCSF 75F8 AMGV1429672

V A R DISCOVERY 2240 VRT LAZY TV DISTINGUISHED C136 VRT LAZY TV STELLA W413 DCSF POST ROCK HIGHLY FOCUSED										
DCSF POST ROCK RITZY 188 DCSF POST ROCK BLACKBIRD 131Z										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.3	-0.7	67	104	24	58	7	-0.08	27	0.37	0.68
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
82	609	1145	11.88	2.959	0.26					

\$COW	
FPI	87.13
EPI	

Genomic enhanced EPDs.

- Highly Focused dam has an excellent udder and offers calving ease and growth
- Top 30% low birth 30% WW25%YW and 2% marbling EPD's
- Pedigree is stacked with the best of Angus and Gelbvieh genetics

85 DCSF POST ROCK BLK BAL 92F8

50% Balancer Bull Homozygous Black Homozygous Polled
2/11/2018 DCSF 92F8 AMGV1429087

V A R DISCOVERY 2240 VRT LAZY TV DISTINGUISHED C136 VRT LAZY TV STELLA W413 BABR SECRET BRAND 2100Z ET										
DCSF POST ROCK JORDYN 37C8 ELC MISS JORDYN										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
16.7	-0.6	70	106	20	55	10	-0.17	-2	0.12	0.54
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
66	624	1033	11.65	4.388	0.2					

\$COW	121.35
FPI	86.19
EPI	102.03

Genomic enhanced EPDs.

- 139 IMF ratio on ultrasound
- Top 10 % calving ease EPD's and actual data. Safe for heifers
- Still offers top 20% growth EPD's

SUGGESTED USE FOR GELBIEH and BALANCER® EPDs

TRAIT:	EPD WEIGHT RANGES:	EPD WEIGHT RANGES:	EPD WEIGHT RANGES:
Calving Ease EPD	Balancer® 15 and up	Balancer® 9-14	Balancer® 8 and below
	Purebred 14 and up	Purebred 9-13	Purebred 8 and below
Recommended for:	Heifers and small cows	Younger cows and Problem-Calving Cows	Cows
Weaning Weight EPD	Balancer® 51-60	Balancer® 61-69	Balancer® 70 and up
	Purebred 50-60	Purebred 61-67	Purebred 68 and up
Will:	Maintain weaning weight	Moderately increase WW	Greatly increase WW
Yearling Weight EPD	Balancer® 75-90	Balancer® 91-102	Balancer® 103 and up
	Purebred 69-80	Purebred 81-97	Purebred 98 and up
Will provide:	Good growth potential	Excellent growth potential	Exceptional growth potential
Milk EPD	Balancer® 17-21	Balancer® 22-26	Balancer® 27 and up
	Purebred 17-21	Purebred 22-26	Purebred 27 and up
Will provide:	Excellent milk potential	Exceptional milk potential	Superior milk potential



DCSF POST ROCK BLK BAL 138F8 • Sells as Lot 86.

86 **DCSF POST ROCK BLK BAL 138F8**

50% Balancer Bull

Black

Polled

2/22/2018

DCSF 138F8

AMGV1429070

V A R DISCOVERY 2240

VRT LAZY TV DISTINGUISHED C136

VRT LAZY TV STELLA W413

A A R TEN X 7008 S A

DCSF POST ROCK TWILA 248A8 ET

DCSF POST ROCK TWILA 223M2

\$COW	110.91
FPI	89.67
EPI	125.61

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15	-1.6	72	112	28	63	9	-0.16	35	0.62	0.57
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
78		727		1202		14.28		4.3		0.27

Genomic enhanced EPDs and DNA results pending.

- 106 REA and 136 IMF ratios on this featured herdsire prospect
- Look at these Rock Star EPDs in every category
- 92BW 110WW 102 YW ratio's as an individual
- Dam ratios 88 BW 103 WW with 101REA and 122IMF on her calves. Awesome!

87 **DCSF POST ROCK BLK BAL 165F8**

50% Balancer Bull

Homozygous Black

Homozygous Polled

3/1/2018

DCSF 165F8

AMGV1429086

BGGR BGGR GRAVITY 803A

VLK C503 YOUNG GUN

BVLK BVLK X04 MONA LISA

KCF BENNETT QUALITY FOCUSED

DCSF POST ROCK BLK BAL 307A8

DCSF POST ROCK BLK BAL 298Y8

\$COW	
FPI	78.56
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.2	1.3	71	105	17	52	5	0.03	34	0.34	0.44
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
86		704		1341		13.93		4.004		0.33

Genomic enhanced EPDs.

- 103 REA and 127 IMF ratios on ultrasound
- Look at the data and ratios on this stud: 107 WW and 114 YW as an individual
- These Young Guns are an awesome sire group
- Dam ratios 90 BW 106WW and 105 YW on 3 progeny

88 **DCSF POST ROCK BLK BAL 177F8**

50% Balancer Bull

Homozygous Black

Homozygous Polled

3/8/2018

DCSF 177F8

AMGV1429663

V A R DISCOVERY 2240

VRT LAZY TV DISTINGUISHED C136

VRT LAZY TV STELLA W413

CTR GOOD NIGHT 880U

DCSF POST ROCK RAVENMERE 52Z8

DCSF POST ROCK RAVENMERE 98T8

\$COW	
FPI	83.01
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.4	0.8	76	118	15	53	5	-0.14	28	0.51	0.43
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
84		709		1235		14.05		3.829		0.21

Genomic enhanced EPDs.

- 104 REA and 121 IMF ratios on ultrasound
- 100BW 107WW and 105YW ratios as an individual
- We like to highlight the individual ratios and data to give you an appreciation for the level of culling and selection that annually takes place

SALE OFFERING VIDEOS

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

89 DCSF POST ROCK BLK BAL 70F8

63% Balancer Bull Heterozygous Black Homozygous Polled
2/6/2018 DCSF 70F8 AMGV1429818

BGR BGR GRAVITY 803A										
VLK C503 YOUNG GUN										
BVLK BVLK X04 MONA LISA										
CTR CTR MOMMA MAKER 0056X										
DCSF POST ROCK BLK BAL 888										
DCSF POST ROCK BLK BAL 114X8										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.2	0.6	65	96	16	48	6	-0.09	18	0.2	0.25
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
86	643	1248	11.97	2.836	0.24					

Genomic enhanced EPDs.

- 109 ratio on gain test
- Young Guns EPD's are starting to reflect what we are seeing in the pasture 99BW 100WW on over 100 head from 9 herds
- Balanced and useable EPD's across the board

90 DCSF POST ROCK BLK BAL 167F8

50% Balancer Bull Homozygous Black Homozygous Polled
3/1/2018 DCSF 167F8 AMGV1429398

BGR BGR GRAVITY 803A										
VLK C503 YOUNG GUN										
BVLK BVLK X04 MONA LISA										
KCF BENNETT QUALITY FOCUSED										
DCSF POST ROCK BLUEBIRD 94A8										
DCSF POST ROCK BLUEBIRD 41Y1										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.4	1.1	69	103	19	54	6	-0.18	29	0.59	0.27
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
86	701	1267	15.48	3.729	0.27					

Genomic enhanced EPDs.

- 95 BW 101WW and 101YW ratios as an individual
- Outstanding dam ratios 98 BW 106WW on 5 calves
- Look at the EPD's, the individual data, and ultrasound, and he's hard to pass up

91 DCSF POST ROCK BLK BAL 185F8

50% Balancer Bull Heterozygous Black Homozygous Polled
3/9/2018 DCSF 185F8 AMGV1429076

BGR BGR GRAVITY 803A										
VLK C503 YOUNG GUN										
BVLK BVLK X04 MONA LISA										
KCF BENNETT QUALITY FOCUSED										
DCSF POST ROCK MARY 96Y8										
DCSF POST ROCK MARY 55W2										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
16.3	0.2	70	101	10	45	10	-0.06	33	0.43	0.45
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
78	720	1244	14.33	3.17	0.19					

Genomic enhanced EPDs.

- Check out these awesome EPDs across the board on this stud
- Amazing 92BW 109WW and 105YW ratios as an individual
- Outstanding dam with 93BW 106WW 102YW ratios on 5 progeny

93 DCSF POST ROCK BLK BAL 66F8

63% Balancer Bull Homozygous Black Homozygous Polled
2/5/2018 DCSF 66F8 AMGV1429481

BGR BGR GRAVITY 803A										
VLK C503 YOUNG GUN										
BVLK BVLK X04 MONA LISA										
BDCG DC STOCKMAN 56W4 ET										
DCSF POST ROCK RAVEN 435Z8										
DCSF POST ROCK RAVEN 283T8										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.9	1	64	92	10	42	9	-0.16	17	0.38	0.25
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
84	670	1183	13.49	2.979	0.22					

Genomic enhanced EPDs.

- This bull's been a standout since birth and his dam sells as Lot 149
- Dam ratio's 100BW 105YW on her calves
- Excellent individual data, EPD's ultrasound and dam plus the look of a herd bull
- 110 ratio on gain test



DCSF POST ROCK BLK BAL 70F8 • Sells as Lot 89.



VLK C503 YOUNG GUN • Sire of Lots 89-94.

92 DCSF POST ROCK BLK BAL 191F8

50% Balancer Bull Homozygous Black Homozygous Polled
3/13/2018 DCSF 191F8 AMGV1429668

BGR BGR GRAVITY 803A										
VLK C503 YOUNG GUN										
BVLK BVLK X04 MONA LISA										
DCSF POST ROCK HIGHLY FOCUSED										
DCSF POST ROCK BLUBIRD 688										
DCSF POST ROCK BLUBIRD 18Z8										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15.1	0.6	64	94	19	51	8	-0.04	42	0.52	0.45
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
84	670	1222	13.98	3.888	0.29					

Genomic enhanced EPDs.

- Calving ease and carcass genetics combined with above breed average growth
- 103REA and 123IMF ratios on ultra sound
- These Young Guns are as impressive in the flesh as they are on paper
- Sire Young Gun was the Reserve National Champion in Denver in 2016

94 DCSF POST ROCK YOUNG GUN 95F8 ET

75% Balancer Bull Homozygous Black Homozygous Polled
2/11/2018 DCSF 95F8 AMGV1431479

BGR BGR GRAVITY 803A										
VLK C503 YOUNG GUN										
BVLK BVLK X04 MONA LISA										
CTR GOOD NIGHT 880U										
DCSF POST ROCK WILMA 294Z8 ET										
DCSF POST ROCK WILMA 261P1 ET										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
7.5	1.2	65	98	23	56	4	-0.15	28	0.39	0.16
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
84	619	1084	12.55	2.67	0.14					

Genomic enhanced EPDs.

- This bull's full brother showed in the PB show in Denver and was reserve Division champion and was extremely popular and we are retaining him as a herd sire
- Donor dam was the high selling female in last year's sale to Mathews farms
- Outstanding genetics that didn't have the best recip. to help him





DCSF POST ROCK GAME CHANGER 57F8 • Sells as Lot 95.

95 DCSF POST ROCK GAME CHANGER 57F8

63% Balancer Bull Homozygous Black Homozygous Polled
2/5/2018 DCSF 57F8 AMG1429073

KCF BENNETT Y6
EGL GAME CHANGER D136
EGL EVELYNN U426
SDCG X-FACTOR 202X
DCSF POST ROCK TWILA 331A8 ET
DCSF POST ROCK TWILA 223M2

\$COW	88.17
FPI	79.8
EPI	118.8

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10	1.6	80	122	20	60	5	-0.21	25	0.64	0.22
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
94		726		1348		16.82		2.87		0.27

Genomic enhanced EPDs.

- This stud went to Denver to represent our program and the Game Changer sire group and won many friends
- His dam has a flush brother at the Voss farms and is one of our top young cows
- Huge rib eye of 16.82 with a 1210-pound scan weight with good marbling
- Herd bull deluxe look him up

96 DCSF POST ROCK BLK BAL 50F8

63% Balancer Bull Homozygous Black Homozygous Polled
2/3/2018 DCSF 50F8 AMG1429402

JRI TOP PRODUCER 282Z3
DCSF POST ROCK POWER STROKE 95B1 ET
DARC P401
A A R TEN X 7008 S A
DCSF POST ROCK TWILA 14B8
DCSF POST ROCK TWILA 83Z2

\$COW	97.3
FPI	70.86
EPI	79.63

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.5	0	55	82	22	49	6	-0.3	12	0.6	0.33
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
80		615		1055		11.89		2.922		0.22

Genomic enhanced EPDs and DNA results pending.

- Will sire all black polled calves with the extra genetic punch of a Gelbvieh
- 10X dams are doing a nice job in our program and have lots of industry respect
- Different twist on a balancer pedigree for repeat customers



EGL GAME CHANGER D136 • Sire of Lots 95-98.

97 DCSF POST ROCK BLK BAL 64F8

38% Balancer Bull Homozygous Black Homozygous Polled
2/5/2018 DCSF 64F8 AMG1429504

KCF BENNETT Y6
EGL GAME CHANGER D136
EGL EVELYNN U426
CTR CTR MOMMA MAKER 0056X
DCSF POST ROCK TWILA 171B8
DCSF POST ROCK TWILA 44X8 ET

\$COW	95.56
FPI	87.24
EPI	129.31

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15.5	-0.5	75	114	10	48	10	-0.13	33	0.59	0.53
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
78		692		1215						

Genomic enhanced EPDs.

- 93BW 105WW and 103YW ratios as an individual
- Amazing EPD's across the board and the actual data to back it up
- He was ultrasounded with the group but had a rejected image at the CUP lab

98 DCSF POST ROCK BLK BAL 73F8

50% Balancer Bull Homozygous Black Homozygous Polled
2/7/2018 DCSF 73F8 AMGV1429487

KCF BENNETT Y6
EGL GAME CHANGER D136
EGL EVELYNN U426
SDCG X-FACTOR 202X
DCSF POST ROCK TWILA 52B8
DCSF POST ROCK TWILA 42Z8

\$COW	94.84
FPI	87.92
EPI	150.27

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11	2.3	85	128	13	56	6	-0.12	36	0.52	0.48
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
94	769	1324	14.23	2.747	0.19					

Genomic enhanced EPDs.

- Big time performance bull with 116 WW and 112YW ratios as an individual
- Top 1% growth EPDs combined with top 20% marbling
- Dam is a top cow with 110WW 109YW and 105REA plus 107IMF on 3 calves
- Extremely pleased with our initial Game Changer sire group. He will be major bull in our future

99 DCSF POST ROCK BLK BAL 104F8

38% Balancer Bull Homozygous Black Homozygous Polled
2/13/2018 DCSF 104F8 AMGV1429819

HOOVER DAM
MILL BRAE HOOVER DAM
MILL BRAE FA JOANIE 0152
JRI TOP PRODUCER 282Z3
DCSF POST ROCK WILMA 210D1 ET
DCSF POST ROCK WILMA 294Z8 ET

\$COW	
FPI	77.81
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.2	-0.2	66	102	14	47	5	-0.12	19	0.6	0.39
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
74	628		12.72	3.524	0.27					

Genomic enhanced EPDs.

- 99 REA and 112 IMF ratio on ultrasound
- Dam is one of our best 1st calf heifers and her flush sister was the grand champion bred and owned at the 2016 Jr National for Meredith
- 112 ratio on gain test

101 DCSF POST ROCK BLK BAL 10F8

50% Balancer Bull Homozygous Black Homozygous Polled
1/23/2018 DCSF 10F8 AMGV1429071

EGL TENDERLOIN N407
WMF BLACK MARBLE TENDER 006X
MJCC 807U
DCSF POST ROCK HIGHLY FOCUSED
DCSF POST ROCK MARY 3D8
DCSF POST ROCK WILMA 117B8

\$COW	
FPI	83.02
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
16.8	-3.2	61	97	22	52	8	-0.1	28	0.5	0.5
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
60	616	1265	13.32	3.38	0.32					

Genomic enhanced EPDs and DNA results pending.

- AI sired by the up and coming Black Marble Tender whose name says it all
- Heifer bull with an outcross pedigree and added marbling genetics
- 129 ratio on gain test

103 DCSF POST ROCK SHARK 76F8

75% Balancer Bull Homozygous Black Homozygous Polled
2/7/2018 DCSF 76F8 AMGV1429399

DCSF POST ROCK SILVER 233U1
DCSF POSTROCK SILVER 273Y1 ET
DARC P401
TOG TWIN OAK FOCUS 277Y
DCSF MISS TRAVELER 130C8
MSH MISS TRAVELER

\$COW	116.5
FPI	73.06
EPI	133.49

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9.5	1.5	71	113	15	51	4	-0.38	16	0.76	0.13
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
80	635	1142	13.89	2.424	0.2					

Genomic enhanced EPDs.

- These Shark sons have as much bred in performance as any sire we've ever used
- Shark post a phenomenal 103WW and 103 YW ratio's in the AGA sire data base
- Will sire all black polled calves that will be like Angus on steroids



DCSF POST ROCK BLK BAL 73F8 • Sells as Lot 98.

100 DCSF POST ROCK BLK BAL 120F8

25%GV 75%AN Bull Homozygous Black Homozygous Polled
2/17/2018 DCSF 120F8 AMGV1429405

HOOVER DAM
MILL BRAE HOOVER DAM
MILL BRAE FA JOANIE 0152
BGR BGR GRAVITY 803A
DCSF POST ROCK GWEN 110D8
DCSF POST ROCK GWEN 13Z8

\$COW	
FPI	78.21
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10	0.9	69	108	13	47	6	-0.01	22	0.32	0.44
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
78	678	1178	13.76	3.743	0.26					

Genomic enhanced EPDs.

- 102 REA and 119 IMF ratio on ultra sound
- 99BW 103WW and 100YW as an individual out of a 1st calf heifer
- Sire is our resident heifer bull that was our selection from Mill Brae

102 DCSF POST ROCK SHARK 160F2

75% Balancer Bull Homozygous Black Homozygous Polled
2/27/2018 DCSF 160F2 AMGV1429805

DCSF POST ROCK SILVER 233U1
DCSF POSTROCK SILVER 273Y1 ET
DARC P401
KCF BENNETT QUALITY FOCUSED
DCSF POST ROCK TWILA 59B2
DCSF POST ROCK TWILA 241Y8 ET

\$COW	112.71
FPI	74.8
EPI	145.19

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
7.7	1.5	73	117	19	56	3	-0.22	41	0.69	0.18
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
84	724	1228	11.72	2.877	0.13					

Genomic enhanced EPDs.

- ¼ Shark son that's has top 5 % growth EPD's
- Posted 110WW and 104 YW ratios as an individual
- Steers to top the market and daughters to keep





VIN-MAR O'REILLY FACTOR • Sire of Lot 104.

104 DCSF POST ROCK BLK BAL 21F8

38% Balancer Bull

Homozygous Black

Homozygous Polled

1/24/2018

DCSF 21F8

AMGV1429801

S A V FINAL ANSWER 0035

VIN-MAR O'REILLY FACTOR

VIN-MAR EDELLA 2827

JRI TOP PRODUCER 282Z3

POST POST ROCK WILMA 215D1 ET

DCSF POST ROCK WILMA 294Z8 ET

\$COW	96.23
FPI	75.67
EPI	112.19

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.7	-0.8	60	94	21	51	6	-0.08	33	0.51	0.4
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
74		623		1271		12.28		3.789		0.25

Genomic enhanced EPDs.

- AI sired by the popular Angus sire O'Reilly Factor
- 109 ratio on gain test
- 93BW with a 108YW and 120IMF ratios

105 DMS STUCKYS FOREST

50% Balancer Bull

Homozygous Black

Homozygous Polled

2/11/2018

DMS 76NDF

AMGV1414933

S A V BISMARCK 5682

DMS STUCKYS BISMARCK ET

DARC P401

DMS STUCKYS TRUSTEE

DMS STUCKYS DIGREENE

BDCG TESS 76N

\$COW	117.07
FPI	68.42
EPI	76.57

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.4	0.5	60	90	24	54	6	-0.16	28	0.53	0.18
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
76		728		1282		14.92		2.885		0.26

Genomic enhanced EPDs.

- Outstanding individual data and solid EPD's across the board
- Sire is a Member of one the all-time best DARCI flush and is a standout
- He had a 106 Nursing ratio

106 DMS STUCKYS HOT ELECTRICITY

75% Balancer Bull

Heterozygous Black

Heterozygous Polled

1/1/2018

DMS 76NF2

AMGV1426833

MYTTY IN FOCUS

TTTT MIGHTY HOT ET

AHL HOTDAMN 105R ET

MRCO NEW DIRECTION 905

BDCG TESS 76N

BDCG TESS 76L1

\$COW	117.75
FPI	70.07
EPI	88.48

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.5	0.7	62	91	23	54	6	-0.24	11	0.57	0.2
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
88		573		1122		13.83		2.871		0.14

Genomic enhanced EPDs.

- Raised on his 15 year old dam that posted 101WW 102YW and 105REA 129IMF lifetime ratios on her progeny
- Dam is a former winner of the Pasture Cow Championship at the Kansas State Fair
- Longevity is bred in on both sides of his pedigree



DCSF POST ROCK TWILA 223M2 • Dam of Lots 110-113.



DCSF POST ROCK TWILA 65A2ET • Sells as Lot 110.

110 DCSF POST ROCK TWILA 65A2ET

Purebred 94% Gelbvieh Cow						Black		Double Polled							
1/31/2013						DCSF 65A2		AMGV1263266							
RID R COLLATERAL 2R															
BEA PASSION 001X ET								\$COW	117.5						
								BEA ELLA ET							
								FPI	66.56						
DCSF POST ROCK TWILA 223M2								MRCO NEW DIRECTION 905							
								EPI	70.78						
DCSF POST ROCK TWILA 3F2															
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB					
10.3	1.7	67	96	26	59	4	-0.35	28	0.63	-0.03					

A truly awesome producing black Passion daughter out of 223m2 that is really moderate and deserves to be in a flush program . Her production records in large and meaningful contemporary groups are 96BW 102WW 105YW. She is the dam of a past purebred futurity entry and has an outstanding red purebred bull calf at side that is well on his way to being a herd bull deluxe in the making and might be a future AI sire for the breed he's that good. One money buys a donor and a herd bull, so take advantage of the opportunity.

110A red polled bull calf. BD 10/2/2018, BW 88, TT: 326F2. Sire: Post Rock Power Built 37B8 (1288984)

PE: 12/20/2018 to 2/18/2019 to Post Rock Astronaut 157A2 (1263322)

111 DCSF POST ROCK TWILA 248A8 ET

50% Balancer Cow	Double Black	Double Polled								
2/17/2013	DCSF 248A8	AMGV1263389								
MYTTY IN FOCUS										
A A R TEN X 7008 S A		<table><tr><td>\$COW</td><td>111.46</td></tr><tr><td>FPI</td><td>81.6</td></tr><tr><td>EPI</td><td>124.62</td></tr></table>	\$COW	111.46	FPI	81.6	EPI	124.62		
\$COW	111.46									
FPI	81.6									
EPI	124.62									
A A R LADY KELTON 5551										
MRCO NEW DIRECTION 905										
DCSF POST ROCK TWILA 223M2										
DCSF POST ROCK TWILA 3F2										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.9	-2.3	62	97	32	62	10	-0.06	39	0.5	0.45

First son sold for \$6000 and Lot 86 is a feature bull selling who is more proof of her producing ability. This cow was orphaned by her recip. mom at a young age and she never really had a chance to catch up or grow up; but wow, has she ever been an awesome producer. She ratios 88BW 103WW 101 REA and 125IMF on her progeny. If you buy them by how they produce, this cow will be at the top of your list, and she definitely produces to her outstanding pedigree.

AI: 4/28/2018 to EG Game Changer D136 (1372788)

PE: 5/6/2018 to 9/15/2018 to Lazy TV Distinguished C136 (1325820)



DCSF POST ROCK TWILA 97A8 ET • Sells as Lot 112.

112 DCSF POST ROCK TWILA 97A8 ET

50% Balancer Cow

Double Black

Double Polled

2/9/2013

DCSF 97A8

AMGV1263590

CONNEALY ONWARD

SITZ UPWARD 307R

SITZ HENRIETTA PRIDE 81M

MRCO NEW DIRECTION 905

DCSF POST ROCK TWILA 223M2

DCSF POST ROCK TWILA 3F2

\$COW 123.45

FPI 75.66

EPI 129.67

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15	-0.1	67	106	32	66	9	-0.11	41	0.61	0.18

Another 223m2 daughter another outstanding producer. Her flush brothers brought 7250 and 7750 when they sold. This is the largest framed 223m2 daughter we've had in our herd, but properly mated, this cow has done some amazing things. The Sitz Upwards have stood the test of time in the Angus breed because of daughters like 97A8 that are elite producers.

AI: 4/28/2018 to EG Game Changer D136 (1372788)

PE 5/6/2018 to 9/15/2018 to EGL Game Changer D136 (1372788)

113 DCSF POST ROCK TWILA 240A8 ET

50% Balancer Cow

Double Black

Double Polled

1/17/2013

DCSF 240A8

AMGV1357061

CONNEALY FREIGHTLINER

CONNEALY INDUSTRY 5634

EILERA OF CONANGA 2583

MRCO NEW DIRECTION 905

DCSF POST ROCK TWILA 223M2

DCSF POST ROCK TWILA 3F2

\$COW 106.46

FPI 65.66

EPI 94.82

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.8	0.2	56	83	21	49	8	-0.09	20	0.47	0.14

Over the years 223M2 got flushed many different ways to produce both Balancer and Purebred genetics for our operation. In my opinion the Connealy Industry may have been her best Angus sired mating. This cow and her flush sister 253X8 who was purchased by Cedar Top Ranch in our 2017 sale have both been model cows for our program and their flush brother went to Lone Oak in Iowa as a herdsire. She's produced only daughters during her stay at Post Rock.

113A Black polled bull calf. BD 10/7/2018, BW 86, TT 331F8. Sire: VLK C503 Young Gun (1329053)

PE: 12/20/2018 to 2/18/2019 to Post Rock Astronaut 157A2 (1263322)

114 DCSF POST ROCK TWILA 449Z2

Purebred 94% Gelbvieh Cow

Red

Double Polled

10/19/2012

DCSF 449Z2

AMGV1252212

MCFG MIDDLE CREEK STAR 10S ET

DCSF POST ROCK STAR POWER ET

DCSF POST ROCK WILMA 147H ET

GKG HARLEY

DCSF POST ROCK TWILA 239U2ET

DCSF POST ROCK TWILA 223M2

\$COW 114.08

FPI 56.69

EPI 19.89

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.6	0.5	49	68	15	40	6	-0.48	14	0.79	-0.06

Moderate and impressive red purebred that descended from the legendary donor 223M2. I've always said every Gelbvieh breeder should have a branch off of the 223M2 cow family if you like eye appealing, moderate framed females that can stay in the herd forever.

114A Black polled bull calf. BD 10/18/2018, BW 70, TT 343F2. Sire: Post Rock Power Stroke 95B1 (1291039)

PE: 12/20/2018 to 2/18/2019 to Post Rock Astronaut 157A2 (1263322)

115 DCSF POST ROCK TWILA 118A2

Purebred 94% Gelbvieh Cow

Double Black

Double Polled

2/16/2013

DCSF 118A2

AMGV1263295

JCB LAZY TV BEECH JET R052ET

JKGF FUTURE INVESTMENT X037

LWHF SANDY 37M

MCFG MCF BRUCE ALMIGHTY 35PET

DCSF POST ROCK TWILA 46X2 ET

DCSF POST ROCK TWILA 223M2

\$COW 109.91

FPI 69.4

EPI 39.58

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.8	-0.1	62	81	20	50	10	-0.43	20	0.79	0.1

She's produced 3 daughters during her stay at Post Rock, all of which were retained. She's a black purebred that is getting harder to find all the time, and she descended from the 223M2 cow family, which adds to your confidence of her producing ability.

PE: 5/6/2018 to 9/15/2018 to DAR Bull City R111 (Payweight 1682 x Plattermere Weigh Up) AMAN (18903271) Angus

116 DCSF POST ROCK TWILA 242E2

63% Balancer Cow

Double Black

Double Polled

4/2/2017

DCSF 242E2

AMGV1394342

BGGR BGGR GRAVITY 803A

VLK C503 YOUNG GUN

BVLK BVLK X04 MONA LISA

A A R TEN X 7008 S A

DCSF POST ROCK TWILA 1488

DCSF POST ROCK TWILA 83Z2

\$COW 92.1

FPI 70.44

EPI 99.03

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.7	-0.2	57	81	20	48	8	-0.14	23	0.4	0.31

1st calf daughter of our new Young Gun herdsire that we are really looking forward to getting in production. Her dam is an impressive 10X daughter that is really stout.

AI: 4/30/2018 to Black Marble Tender 006X (1139874)

PE: 5/6/2018 to 9/15/2018 DAR Bull City R111 (Payweight 1682 x Plattermere Weigh Up) AMAN (18903271) Angus

117 DCSF POST ROCK TWILA 168A8

50% Balancer Cow Double Black Double Polled
3/5/2013 DCSF 168A8 AMGV1263331

MYTTY IN FOCUS
KCF BENNETT QUALITY FOCUSED
K C F MISS QUALITY P164
KCF KCF BENNETT PACESETTER A16
DCSF POST ROCK TWILA 231Y2 ET
DCSF POST ROCK TWILA 223M2

\$COW	114.36
FPI	79.38
EPI	127.23

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.1	0.2	70	108	27	62	7	-0.1	45	0.57	0.33

Feature cow! If you've followed our program, you know the profound impact Quality Focused has had on our program; and on the dam side, she's a Pacesetter X 223M2 that was one of our best and is now at Circle E ranch. She Ratios 94 BW 101WW and 102YW in production and combines that with a perfect phenotype with her near ideal Genotype (EPDs). We took her daughter out of Young Gun to Denver last year, and she was 2nd in class in the junior show and a class winner in the open show.

AI: 4/27/2018 to VLK C503 Young Gun (1329053)
PE 5/6/2018 to 9/15/2018 to EGL Game Changer D136 (1372788)



DCSF POST ROCK TWILA 168A8 • Sells as Lot 117.

118 DCSF POST ROCK TWILA 139A2

Purebred 94% Gelbvieh Cow Black Double Polled
2/20/2013 DCSF 139A2 AMGV1263308

RID R COLLATERAL 2R
BEA PASSION 001X ET
BEA ELLA ET
MRCO NEW DIRECTION 905
DCSF POST ROCK TWILA 155S2
DCSF POST ROCK TWILA 139G2

\$COW	99.87
FPI	63.14
EPI	48.34

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9.7	1.7	57	79	22	51	3	-0.36	17	0.55	0.09

Black Passion daughter that's moderate framed and has a near perfect build for a purebred. She owns a 103-nursing ratio in the Post Rock program and has 2 daughters retained in the herd. Good cow selling here.

118A Black polled bull calf. BD 10/25/2018, BW 82, TT 372F2. Sire: Post Rock Power Built 37B8 (1288984)
PE: 12/20/2018 to 2/18/2019 to Post Rock Astronaut 157A2 (1263322)

119 DCSF POST ROCK TWILA 209E2

Purebred 94% Gelbvieh Cow Double Black Double Polled
3/13/2017 DCSF 209E2 AMGV1392599

JRI TOP PRODUCER 282Z3
DCSF POST ROCK POWER STROKE 9581 ET
DARC P401
GBNR BAR NONE CAPTAIN 42XET
DCSF POST ROCK TWILA 152C2
DCSF POST ROCK TWILA 39Z2

\$COW	108.17
FPI	67.95
EPI	51.51

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9.9	2.3	66	93	22	56	3	-0.43	12	0.8	0.07

Black Power Stroke 1st calf heifer that posted a 107 WW ratio as an individual. From a strong cow family as both her dam and granddam have 107 nursing ratios (Calves wean at 7 percent higher than herd average).

AI: 4/3/2018 to KM Broken Bow 002 (AMAN16764044) Angus
PE 5/6/2018 to 9/15/2018 to Mill Brae Hoover Dam 4106 AMAN (17916596) Angus

120 MLG MEADOWLARK TWILA 464E

63% Balancer Cow Double Black Double Polled
2/22/2017 MLG 464E AMGV1404129

MYTTY IN FOCUS
TOG TWIN OAK FOCUS 277Y
TOG TWIN OAK STAR 188W ET
GBNR BAR NONE CAPTAIN 42XET
MLG MEADOWLARK TWILA 442B
MLG MEADOWLARKS TWILA 391YET

\$COW	116.29
FPI	76.75
EPI	107.72

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.1	0.7	72	107	25	61	7	-0.17	21	0.44	0.22

Double bred Twila cow family. The Focus females are solid producers. Individually she had an 80lb. BW and 104 WW Ratio.

AI: 4/30/2018 to KM Broken Bow 002 (AMAN16764044) Angus
PE: 5/6/2018 to 9/15/2018 to Mill Brae Hoover Dam 4106 (AMAN 17916596) Angus

121 DCSF POST ROCK TWILA 94E8

63% Balancer Cow Double Black Double Polled
2/13/2017 DCSF 94E8 AMGV1391738

BGGR BGGR GRAVITY 803A
VLK C503 YOUNG GUN
BVLK BVLK X04 MONA LISA
CTR CTR MOMMA MAKER 0056X
DCSF POST ROCK TWILA 24A8
DCSF POST ROCK TWILA 260X8

\$COW	90.88
FPI	78.58
EPI	122.58

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11	2.2	75	114	22	59	7	-0.12	29	0.43	0.31

Another member of the Twila tribe, so you should expect maternal performance. She posted a 112 WW ratio and 111 YW ratio as an individual, and her dam posted 107WW 107YW 104 Rib eye area and 126 IMF (marbling) on her progeny. We annually try to share some of our best 1st calf heifers each year. Her dam's age group sells this year, but she was injured on milo stalks a year ago (still here, just not sound) so this heifer gets to sell in her place.

AI: 4/30/2018 to Post Rock Power Built 37B8 (1288984)
PE 5/6/2018 to 9/15/2018 to Mill Brae Hoover Dam 4106 AMAN (17916596) Angus



DCSF POST ROCK WILMA 69Y8 ET • Dam of Lot 122.



VLK C503 YOUNG GUN • Sire of Lot 122.



DCSF POST ROCK WILMA 1A8 • Sells as Lot 124.

125 DCSF POST ROCK WILMA 234E2

Purebred 94% Gelbvieh Cow	Black	Homozygous Polled
3/24/2017	DCSF 234E2	AMGV1394338
JRI TOP PRODUCER 282Z3		
DCSF POST ROCK POWER STROKE 95B1 ET		
DARC P401		
RID R COLLATERAL 2R		
DCSF POST ROCK WILMA 235B8 ET		
DCSF POST ROCK WILMA 272N2 ET		
	\$COW	106.95
	FPI	63.9
	EPI	48.41
CED	BW	WW
10.3	0.9	54
YW	MK	TM
77	26	52
CEM	YG	CW
2	-0.48	6
REA	MB	
0.74	0.11	

1st calf heifer whose dam is off to a great start with ratios of 101BW 102WW on her first 3 progeny. A maternal brother brought 5750 in the 2017 sale. Look her up.
 AI: 4/30/2018 to KM Broken Bow 002 AMAN (16764044) Angus
 PE 5/6/2018 to 9/15/2018 to Mill Brae Hoover Dam 4106 AMAN (17916596) Angus

122 POST ROCK WILMA 61E8

63% Balancer Cow	Homozygous Black	Homozygous Polled
2/5/2017	DCSF 61E8	AMGV1382058
BGGR BGGR GRAVITY 803A		
VLK C503 YOUNG GUN		
BVLK BVLK X04 MONA LISA		
O C C MISSING LINK 830M		
DCSF POST ROCK WILMA 69Y8 ET		
DCSF POST ROCK WILMA 261P1 ET		
	\$COW	102.64
	FPI	69.43
	EPI	128.21
CED	BW	WW
12.1	1	66
YW	MK	TM
100	22	55
CEM	YG	CW
4	-0.14	24
REA	MB	
0.47	0.08	

Wilma 61E8 is a massively deep, easy fleshing Young Gun daughter who is only being offered in this sale to disperse the partnership between Stucky Gelbvieh and Dawson Creek. Her dam, Wilma 69Y8, was purchased as the high selling female in the 2017 sale. 69Y8 serves as a donor for Stucky and Dawson Creek and ratios 105WW, 107YW, 101RE, and 151IMF. Deep bodied, big middled females from Dam of Merit cow families are rarely offered. Don't miss your opportunity here!
 AI Bred to TTTT Mighty Hott (AMGV1317197), 2016 People's Choice Futurity Winner, on 4-29-18 and due to calve by sale day with a homozygous black, homozygous polled calf.

123 DCSF POST ROCK WILMA 410Z8

38% Balancer Cow	Double Black	Double Polled
10/2/2012	DCSF 410Z8	AMGV1252184
TAU MR KRUGERRAND 70M 130P		
BDCG DC STOCKMAN 56W4 ET		
AHL REBA 56S		
MYTTY IN FOCUS		
DCSF POST ROCK WILMA 232W8		
DCSF POST ROCK WILMA 276T2		
	\$COW	
	FPI	74.2
	EPI	
CED	BW	WW
8.6	2.9	73
YW	MK	TM
113	12	48
CEM	YG	CW
6	-0.05	21
REA	MB	
0.26	0.3	

Big stout Stockman daughter whose EPD's rank in the top 5% for growth, and you can certainly see that in this cow. She descended from the Wilma 147H cow family that has done so much for us.
 PE: 5/6/2018 to 9/15/2018 to Post Rock Astronaut 157A2 (1263322)

124 DCSF POST ROCK WILMA 1A8

50% Balancer Cow	Double Black	Double Polled
1/9/2013	DCSF 1A8	AMGV1263226
CTR MOMMA MAKER 4761P		
CTR CTR MOMMA MAKER 0056X		
CTR 8204U		
KCF BENNETT QUALITY FOCUSED		
DCSF POST ROCK WILMA 280X8		
DCSF POST ROCK WILMA 2532U2		
	\$COW	90.2
	FPI	79.96
	EPI	113.43
CED	BW	WW
12.7	0	65
YW	MK	TM
103	22	54
CEM	YG	CW
7	-0.07	27
REA	MB	
0.32	0.49	

This is a really good cow that's backed up by an impressive EPDs profile. Study your lesson: these Mamma Makers are proven low-birth, high-growth cattle whose sons always are leaders when we collect ultrasound data. Her dam posted ratios of 100BW 108WW and 105YW in production.
 AI: 4/28/2018 to EG Game Changer D136 (1372788)
 PE: 5/6/2018 to 9/15/2018 to VLK C503 Young Gun (1329053)

126 MLG MEADOWLARK WILMA 465E

Purebred 94% Gelbvieh Cow	Black	Homozygous Polled
2/24/2017	MLG 465E	AMGV1403788
JRI TOP PRODUCER 282Z3		
DCSF POST ROCK POWER STROKE 95B1 ET		
DARC P401		
RID R COLLATERAL 2R		
MLG MEADOWLARK WILMA 406ZET		
DCSF POST ROCK WILMA 272N2 ET		
	\$COW	105.66
	FPI	60.36
	EPI	38.75
CED	BW	WW
10.8	0.9	49
YW	MK	TM
68	24	48
CEM	YG	CW
3	-0.47	8
REA	MB	
0.76	0.09	

Grab as many of these Wilma cow family females as you can. You can't go wrong. Another nice purebred with good carcass numbers.
 AI: 4/27/2018 to Mill BAR Hickok 7242 (AMAN17351674) Angus
 PE: 5/6/2018 to 9/15/2018 to Mill Brae 4106 (AMAN 17916596) Angus



VER LEE ANN 314Z ET • Sells as Lot 129.



VER LEE ANN 309M ET • Dam of Lot 129.

127 MLG MEADWLARK WILMA 436C

Purebred 94% Gelbvieh Cow Black Double Polled
2/11/2015 MLG 436C AMGV1325075

JCB LAZY TV BEECH JET R052ET
JKGF FUTURE INVESTMENT X037
LWHF SANDY 37M
RID R COLLATERAL 2R
MLG MEADWLARK WILMA 0422 ET
DCSF POST ROCK WILMA 272N2 ET

\$COW	105.95
FPI	67.2
EPI	51.81

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9	2.6	62	86	23	54	5	-0.44	13	0.61	0.16

Sired by Future Investment and from the Wilma cow family, a ¾ sister to lot 128. This cow has above average carcass and growth numbers.
AI: 4/27/2018 to VLK C503 Young Gun (1329053)
PE: 5/6/2018 TO 9/15/2018 to Post Rock Power Stroke 95B1 (1291039)

128 MLG MEADWLARK WILMA 440C

Purebred 94% Gelbvieh Cow Double Black Double Polled
3/7/2015 MLG 440C AMGV1325082

JCB LAZY TV BEECH JET R052ET
JKGF FUTURE INVESTMENT X037
LWHF SANDY 37M
BEA PASSION 001X ET
MLG MEADWLARK WILMA 409Z
DCSF POST ROCK WILMA 272N2 ET

\$COW	91.35
FPI	69.28
EPI	64.23

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.5	1.3	65	87	18	50	5	-0.43	18	0.61	0.14

A Future Investment Daughter from the Wilma cow family. Note the strong carcass and growth numbers.
AI: 4/27/2018 to 534Z Rough Rider (1234890)
PE: 5/6/2018 to 9/15/2018 to Post Rock Astronaut 157A2 (1263322)

VIDEO AUCTION

Cowman's Kind 2019 production sale is selling video auction procedure in the sale barn at Post Rock Cattle Co. All bulls and females will be viewed on large screen TV's inside the sale barn as each respective animal sells. All cattle will be displayed for viewing in the same pens as in past years. Please allow time in the pens to view the sale offering as they will not come to the sale ring.

129 VER LEE ANN 314Z ET

25% Balancer Cow Double Black Double Polled
9/23/2012 VER 314Z AMGV1236069

S A V MANDAN 5664
S A V BRAVE 8320
S A V MAY 2397
LEACHMAN SAUGAHATCHEE 3000C
VER LEE ANN 309M ET
LWGR LEE ANN 79D 751G ET

\$COW	68.15
FPI	71.3
EPI	114.75

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
8.9	1.3	61	96	26	56	3	-0.13	17	0.54	0.31

This is my son Quentin's cow. He purchased her as a 2 month old ET calf out of the Verner dispersal sale. He showed her to a reserve division champion in the Jr national in South Dakota, and she then produced a Young Gun heifer that won her class in the junior show in Denver and reserve division champion in the bred and owned division at the Jr National. Note: she's an own daughter of the famous 309m donor for Verner's. Her Roundhouse son was purchased by Hill Top Farms.
PE 5/6/2018 to 9/15/2018 to EGL Game Changer D136 (1372788)





DCSF POST ROCK POWER STROKE 95B1 ET • Sire of Lots 131-136.

131 DCSF POST ROCK BLK BAL 111E1

75% Gelbvieh Cow Black Homozygous Polled
2/18/2017 DCSF 111E1 AMGV1391855

JRI TOP PRODUCER 282Z3
DCSF POST ROCK POWER STROKE 95B1 ET
DARC P401
GBNR BAR NONE CAPTAIN 42XET
DCSF POST ROCK RED BAL 150C1
DCSF POST ROCK RED BAL 80P6

\$COW	
FPI	68.11
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.9	1.1	62	87	25	56	5	-0.39	8	0.64	0.1

Another black stout impressive homo Polled purebred by birthright. Her dam is off to a great start with a 98BW 104YW ratios on her 1st two progeny. She also has a full sister a year younger in our replacement pen so she's also available for the sale.
AI: 4/30/2018 to KM Broken Bow 002 AMAN (16764044) Angus
PE 5/6/2018 to 9/15/2018 to Mill Brae Hoover Dam 4106 AMAN (17916596) Angus

133 DCSF POST ROCK MKC S30 36E2

Purebred 94% Gelbvieh Cow Red Double Polled
1/31/2017 DCSF 36E2 AMGV1407994

JRI TOP PRODUCER 282Z3
DCSF POST ROCK POWER STROKE 95B1 ET
DARC P401
BEA PASSION 001X ET
DCSF POST ROCK MKC S30 109Z2
SEPT BREATHLESS MAHONEY S30ET

\$COW	97.2
FPI	64.27
EPI	53.74

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11	1.1	57	83	18	47	4	-0.47	9	0.74	0.08

We don't let a lot of red purebred heifers get away; however, this one is Meredith's and she needs to maintain her herd at a more reasonable size since she's no longer in college (and now gets to pay her bills like everybody else), and thus, this nice heifer sells. You will want to look her up.
PE: 5/6/2018 to 9/15/2018 to DAR Bull City R111 AMAN (18903271) Angus

135 MLG MEADOWLARK ROYALE 467E

Purebred 94% Gelbvieh Cow Double Black Double Polled
2/27/2017 MLG 467E AMGV1403789

JRI TOP PRODUCER 282Z3
DCSF POST ROCK POWER STROKE 95B1 ET
DARC P401
DCSF POST ROCK SILVER 233U1
MLG MEADOWLARK ROYALE 404Z
MLG MEADOWLARKS NILA ET

\$COW	
FPI	68.12
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9.6	1.7	62	95	22	54	3	-0.5	16	0.91	0.11

Really nice heifer from a favorite cow family. A Red purebred that will add pounds and carcass value.
AI: 4/27/2018 to KM Broken Bow 002 (AMAN16764044) Angus
PE: 5/6/2018 to 9/15/2018 to DAR Bull City R111 (AMAN 18903271) Angus

130 DCSF POST ROCK MZ HUST 96E1

Purebred 94% Gelbvieh Cow Black Homozygous Polled
2/14/2017 DCSF 96E1 AMGV1407989

JKGF FUTURE INVESTMENT X037
DCSF POST ROCK ASTRONAUT 157A
DCSF POST ROCK ELBA 50U2
BEA PASSION 001X ET
DCSF POST ROCK MZ HUST 228Z1
DCSF POST ROCK RED BAL 28T1

\$COW	
FPI	69.96
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
7.7	3.3	64	87	20	52	6	-0.35	12	0.5	0.32

Big stout and impressive black homo Polled purebred daughter of Astronaut Her dam has ratios of 103BW 106WW 104YW 109REA AND 132IMF on her progeny. She has a full sister a year younger in our replacement pen so she available as a feature in the 1st calf heifers.
AI: 4/30/2018 to KM Broken Bow 002 AMAN (16764044) Angus
PE 5/6/2018 to 9/15/2018 to Mill Brae Hoover Dam 4106 AMAN (17916596) Angus

132 DCSF POST ROCK 213E2

Purebred 94% Gelbvieh Cow Double Black Double Polled
3/14/2017 DCSF 213E2 AMGV1392602

JRI TOP PRODUCER 282Z3
DCSF POST ROCK POWER STROKE 95B1 ET
DARC P401
GBNR BAR NONE CAPTAIN 42XET
DCSF 207B2
DCSF POST ROCK TULIP 94P2

\$COW	
FPI	66.47
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.3	1.7	62	90	25	57	4	-0.45	7	0.74	0.05

Purebred seedstock is getting harder to find all the time, and we've tried to include as many as we could in the 1st calf heifer sale group. Her dam has 108WW 106YW ratios on her 1st three calves and her granddam has 105 Nursing Ratio on 6 calves.
AI: 4/30/2018 to KM Broken Bow 002 AMAN (16764044) Angus
PE 5/6/2018 to 9/15/2018 to Mill Brae Hoover Dam 4106 AMAN (17916596) Angus

134 DCSF POST ROCK RHONDA 98E1

Purebred 88% Gelbvieh Cow Double Black Homozygous Polled
2/14/2017 DCSF 98E1 AMGV1391852

JRI TOP PRODUCER 282Z3
DCSF POST ROCK POWER STROKE 95B1 ET
DARC P401
JRI TOP PRODUCER 282Z3
DCSF POST ROCK RHONDA 36B1
DCSF POST ROCK RHONDA 164Z1

\$COW	101.11
FPI	66.33
EPI	36.95

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.2	0.2	56	73	22	50	3	-0.44	8	0.83	0.15

Already positive we've gone too deep in the purebred first calf heifers that sell. Another Homo polled purebred by birthright and a dandy of a heifer whose dam is among our most impressive young cow.
AI: 4/30/2018 to KM Broken Bow 002 AMAN (16764044) Angus
PE 5/6/2018 to 9/15/2018 to Mill Brae Hoover Dam 4106 AMAN (17916596) Angus

136 DCSF POST ROCK WINDY 4E8

63% Balancer Cow Double Black Double Polled
1/23/2017 DCSF 4E8 AMGV1391847

JRI TOP PRODUCER 282Z3
DCSF POST ROCK POWER STROKE 95B1 ET
DARC P401
CTR CTR MOMMA MAKER 0056X
DCSF POST ROCK WINDY 65C2
DCSF POST ROCK WINDY 128

\$COW	99.22
FPI	74.95
EPI	72.92

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15.5	-1.8	58	86	22	51	7	-0.24	12	0.55	0.32

Her impressive dam ratios 93BW 101WW on her 1st two calves. These two-year-old first calf heifers are a true cross section of our herd. If we have a daughter in our replacements or in our herd out of their mother, then they are considered as a sale lot. We've been well pleased with our Power Stroke daughters in production.
AI: 4/30/2018 to EGL Lifeline B101 (1298079)
PE 5/6/2018 to 9/15/2018 to Mill Brae Hoover Dam 4106 AMAN (17916596) Angus

137 BDCG DC ELLIE 63D4

75% Gelbvieh Cow Double Black Double Polled
11/29/2016 BDCG 63D4 AMGV1386676

JRI TOP PRODUCER 282Z3

BDCG DC BUSINESSMAN 401B ET

DARC P401

SDCG SDCG BRILLIANCE 202Y4ET

BDCG DC ELIE 63B

BDCG DC ELLIE 63Z

\$COW	102.03
FPI	60.99
EPI	39.94

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10	1.4	53	75	23	50	3	-0.3	9	0.57	0.09

DC Ellie is a BDCG Businessman, 2015 Breeder's Choice Champion, daughter who stems from the highly maternal Ellie 63M2 cow family from right here at Post Rock. These females from the Ellie cow family are highly productive and bring unmatched longevity to your cowherd. Ellie's mating to EGL Lifeline represents an exciting opportunity!

Lot 137A Double Black Double Polled bull calf sired by EGL Lifeline (AMGV1298079). BW 70 pounds

BD 12-24-18 Tattoo BDCG 63F2



BDCG DC BUSINESSMAN 401B ET • Sire of Lots 137, 138.

138 BDCG DC ELLIE 63E3

75% Gelbvieh Cow Double Black Double Polled
11/24/2017 BDCG 63E3 AMGV1410693

JRI TOP PRODUCER 282Z3

BDCG DC BUSINESSMAN 401B ET

DARC P401

SDCG SDCG BRILLIANCE 202Y4ET

BDCG DC ELIE 63B

BDCG DC ELLIE 63Z

\$COW	102.22
FPI	61.83
EPI	41.47

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.3	1.3	54	77	23	50	3	-0.3	9	0.57	0.09



CTR CTR MOMMA MAKER 0056X • Sire of Lot 142.

139 BDCL DC SASHA 44E2

63% Balancer Cow Double Black Double Polled
9/12/2017 BDCL 44E2 AMGV1414016

GGGE 3G EZ MONEY 209Z

RROG BELLY BUSTER 211B

RROG RROG ZAMMY 211Z

JRI GREAT WESTERN 254N68 ET

BDCL DC MS 44A5 ET

BDCL 44M

\$COW	
FPI	72.76
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.9	0.9	71	106	20	55	5	-0.3	28	0.82	0.08

140 BDCG DC TILLY 32E4

50% Balancer Cow Double Black Double Polled
11/5/2017 BDCG 32E4 AMGV1414019

GGGE 3G EZ MONEY 209Z

RROG BELLY BUSTER 211B

RROG RROG ZAMMY 211Z

DR J ANALYST M250

BDCG DC TILLY 32U1

BDCG DC TILLY 32P

\$COW	
FPI	76.12
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.4	0	70	105	20	55	4	-0.23	23	0.65	0.22

141 BDCG DC SASHA 44E5

63% Balancer Cow Double Black Double Polled
10/14/2017 BDCG 44E5 AMGV1410692

CONNEALY STIMULUS 8419

BDCG DC COMMANDER 147C2 ET

BDCG DC WILMA 147Y

JRI GREAT WESTERN 254N68 ET

BDCL DC SASHA 44 B8 ET

BDCL 44M

\$COW	
FPI	72.97
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.2	2.2	69	104	23	57	5	-0.27	22	0.65	0.2

142 BDCG DC 81D1

63% Balancer Cow Double Black Double Polled
12/26/2016 BDCG 81D1 AMGV1389250

CTR MOMMA MAKER 4761P

CTR CTR MOMMA MAKER 0056X

CTR 8204U

BDCG PMFG CHIEF EXECUTIVE10U1

BDCG DC NICOLE 81A

BDCG DC NICOLE 81S4

\$COW	81.03
FPI	76.47
EPI	103.54

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10	2.2	69	106	17	52	4	-0.19	15	0.36	0.38

81D1 is a striking Momma Maker daughter with growth EPDs in the top 25% of the breed. We have been very pleased with her terrific udder and the maternal look she brings. This mating to EGL Game Changer represents a new and exciting possibility for our longstanding buyers.

Lot 142A Double Black Double Polled bull calf sired by EGL Game Changer (AMGV1372783). BW 78 pounds BD 12-20-18 Tattoo BDCG 81F



DCSF POST ROCK SILVER 273Y1 ET • Sire of Lot 143.



VLK C503 YOUNG GUN • Sire of Lot 148.

145 DCSF POST ROCK BLKBIRD 145E8

50% Balancer Cow Homozygous Black Homozygous Polled
2/27/2017 DCSF 145E8 AMGV1392659

DLW DLW EDISON 6718X
PLA POWER PLAY 14B
PLA MISS UPWARD 221Z ET
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
11.3	-0.3	63	93	24	55	5	-0.19	21	0.47	0.29

Another heifer from a top producing cow and cow family. Her dam ratios 101BW 105WW 106YW on 8 progeny and 99 REA and 129 IMF on ultrasound on her sons.

AI: 4/30/2018 to Black Marble Tender 006X (1139874)

PE 5/6/2018 to 9/15/2018 to Mill Brae Hoover Dam 4106 AMAN (17916596) Angus

147 DCSF POST ROCK 13X8 218A8

38% Balancer Cow Double Black Homozygous Polled
4/7/2013 DCSF 218A8 AMGV1263365

TAU MR KRUGERRAND 70M 130P
BDCG DC STOCKMAN 56W4 ET
AHL REBA 56S
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
9	2.1	62	98	12	43	4	-0.13	26	0.52	0.25

Her dam will long be remembered as one of our best balancer cows with a 97 BW 107WW ratio's in production. This is a good cow that can really ring the bell if she gets mated right.

AI: 4/26/2018 to EGL Game Changer D136 (1372788)

PE 5/6/2018 to 9/15/2018 to EGL Game Changer D136 (1372788)

143 DCSF POST ROCK GWEN 108E8

Purebred 88% Gelbvieh Cow Double Black Double Polled
2/18/2017 DCSF 108E8 AMGV1391754

DCSF POST ROCK SILVER 233U1
DCSF POST ROCK SILVER 273Y1 ET
DARC P401
JKGF FUTURE INVESTMENT X037
DCSF POST ROCK GWEN 43A8
DCSF POST ROCK GWEN 25X8

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9.2	2.4	72	112	19	55	5	-0.35	21	0.67	0.11

Outstanding dam ratios 99BW 105WW 103YW on 4 progeny. Proof we try to offer the best 2 year olds possible from high producing cows that can do it in highly competitive and large contemporary groups.

AI: 4/30/2018 to Black Marble Tender 006X (1139874)

PE 5/6/2018 to 9/15/2018 to Mill Brae Hoover Dam 4106 AMAN (17916596) Angus

144 DCSF POST ROCK BLKBIRD 183E8

50% Balancer Cow Homozygous Black Homozygous Polled
3/6/2017 DCSF 183E8 AMGV1392654

DLW DLW EDISON 6718X
PLA POWER PLAY 14B
PLA MISS UPWARD 221Z ET
DDF MR CHUNKY 515R
DCSF POST ROCK BLKBIRD 81B8
DCSF POST ROCK BLKBIRD 9P1

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9.3	1.5	65	97	22	54	4	-0.25	20	0.57	0.24

Her granddam was one of our all-time greats with 12 progeny at a 97BW 103WW 103YW ratio's and was awarded AGA Dam of Distinction for 2 years. Outstanding cow family backs this one up.

AI: 4/30/2018 to EGL Lifeline B101 (1298079)

PE 5/6/2018 to 9/15/2018 to Mill Brae Hoover Dam 4106 AMAN (17916596) Angus

146 DCSF POST ROCK MANDY 166E8

63% Balancer Cow Double Black Double Polled
3/2/2017 DCSF 166E8 AMGV1392630

JKGF FUTURE INVESTMENT X037
DCSF POST ROCK ASTRONAUT 157A
DCSF POST ROCK ELBA 50U2
BDCG DC STOCKMAN 56W4 ET
DCSF POST ROCK MANDY 165Z8
DCSF POST ROCK MANDY 14U8

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9.5	2.1	60	82	16	46	8	-0.18	17	0.36	0.39

Her productive dam sold above the sale average in her age group, and her granddam posted 97 BW 102YW ratios on 7 calves.

AI: 4/30/2018 to EGL Lifeline B101 (1298079)

PE 5/6/2018 to 9/15/2018 to Mill Brae Hoover Dam 4106 AMAN (17916596) Angus

148 DCSF POST ROCK BLK BIRD 67E8

50% Balancer Cow Homozygous Black Homozygous Polled
2/7/2017 DCSF 67E8 AMGV1391721

BGGR BGGR GRAVITY 803A
VLK C503 YOUNG GUN
BVLK BVLK X04 MONA LISA
BDCG DC STOCKMAN 56W4 ET
DCSF POST ROCK BLKBIRD 48A8
DCSF POST ROCK BLKBIRD 34Y8

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.9	0.4	60	90	20	50	7	-0.14	25	0.49	0.19

Looking forward to getting these Young Gun daughters in production, and bred heifers like this are the reason. Her dam was a solid year-after-year, pay her share of the bills kind of cow; and this heifer appears to be an improvement.

AI: 4/28/2018 to Post Rock Power Built 37B8 (1288984)

PE 5/6/2018 to 9/15/2018 to Mill Brae Hoover Dam 4106 AMAN (17916596) Angus

149 DCSF POST ROCK RAVEN 435Z8

50% Balancer Cow	Double Black	Double Polled
10/10/2012	DCSF 435Z8	AMGV1252201
TAU MR KRUGERRAND 70M 130P		
BDCG DC STOCKMAN 56W4 ET		\$COW
AHL REBA 56S		
BTI EXTRA 2106K ET		FPI 67.67
DCSF POST ROCK RAVEN 283T8		EPI
AWW RAVEN 511R		
CED	BW	WW
8.9	2.7	64
YW	MK	TM
99	21	53
CEM	YG	CW
6	-0.18	20
REA	MB	
0.4	0.17	

Her son sells as Lot 93 as proof of her production. Had the misfortune of losing two of her calves prior to weaning due to a lightning strike; and the other just disappeared and was never found. This cow is made perfectly, and there's little doubt in my mind that, if not for her misfortune, she would have been recognized as one of the top cows in this age group. Look her up if you come after one of the best.

AI: 4/27/2018 to VLK C503 Young Gun (1329053)

PE: 5/6/2018 to 9/15/2018 to VLK C503 Young Gun (1329053)



DCSF POST ROCK RAVEN 435Z8 • Sells as Lot 149.

150 DCSF POST ROCK BLUEBIRD 423Z8

38% Balancer Cow	Homozygous Black	Homozygous Polled
10/10/2012	DCSF 423Z8	AMGV1252193
TAU MR KRUGERRAND 70M 130P		
BDCG DC STOCKMAN 56W4 ET		\$COW
AHL REBA 56S		
DCSF POST ROCK BLK BAL 18P8		FPI 65.24
DCSF POST ROCK BLUEBIRD 241W8		EPI
DCSF POST ROCK BLUEBIRD 72N1		
CED	BW	WW
9	1.3	56
YW	MK	TM
89	18	46
CEM	YG	CW
5	-0.14	19
REA	MB	
0.41	0.22	

Her only son sold for above the sale average in the 2016 sale, and all her daughters have been retained as well. A consistent year after year solid producer that ratios 95BW 99WW in production and could be counted on to contribute in a positive way to our program. The kind of cow every ranch needs more of.

PE: 5/6/2018 to 9/15/2018 to VLK C503 Young Gun (1329053)

151 DCSF POST ROCK TERESSA 415Z8

38% Balancer Cow	Double Black	Double Polled
10/2/2012	DCSF 415Z8	AMGV1252189
TAU MR KRUGERRAND 70M 130P		
BDCG DC STOCKMAN 56W4 ET		\$COW
AHL REBA 56S		
MYTTY IN FOCUS		FPI 71.65
DCSF POST ROCK TERESA 2308		EPI
DCSF POST ROCK TERESA 245T2		
CED	BW	WW
7.7	3.5	69
YW	MK	TM
108	18	52
CEM	YG	CW
6	-0.05	22
REA	MB	
0.26	0.3	

This cow is big stout and impressive. We sold a daughter of her by Young Gun in the Kansas Pick of the Herds Sale to Rachelle Anderson in 2017 that she showed very successfully, and we have another daughter that's at the front end of our replacement heifers. If you buy them how they produce, this cow will be on your load.

PE: 5/6/2018 to 9/15/2018 to VLK C503 Young Gun (1329053)

152 DCSF POST ROCK BLKBIRD 143A8

38% Balancer Cow	Homozygous Black	Homozygous Polled
2/22/2013	DCSF 143A8	AMGV1263311
TAU MR KRUGERRAND 70M 130P		
BDCG DC STOCKMAN 56W4 ET		\$COW
AHL REBA 56S		
DDF MR CHUNKY 515R		FPI 70.05
DCSF POST ROCK BLKBIRD 59U8		EPI
DCSF POST ROCK BLKBIRD 2R8		
CED	BW	WW
7.6	1.9	62
YW	MK	TM
101	21	52
CEM	YG	CW
4	-0.07	24
REA	MB	
0.32	0.31	

The kids showed this impressive cow back in 2014. Unlike most former show heifers, she can produce just as well as she looks with 101BW 102YW and 113YW ratios in production. Her dam was a top cow as well with 101BW 105WW and 106YW ratios on her 8 progeny and counting.

AI: 4/26/2018 to EGL Game Changer D136 (1372788)

PE 5/6/2018 to 9/15/2018 to EGL Game Changer D136 (1372788)

153 DCSF POST ROCK BLKBIRD 48A8

38% Balancer Cow	Homozygous Black	Homozygous Polled
1/24/2013	DCSF 48A8	AMGV1263256
TAU MR KRUGERRAND 70M 130P		
BDCG DC STOCKMAN 56W4 ET		\$COW
AHL REBA 56S		
EBY WESTERN HAULER 028S		FPI 70.18
DCSF POST ROCK BLKBIRD 34Y8		EPI
DCSF POST ROCK BLKBIRD 76W8		
CED	BW	WW
9.6	1.1	61
YW	MK	TM
98	19	50
CEM	YG	CW
6	-0.12	27
REA	MB	
0.49	0.27	

Low input, consistent producing cow that does so well what makes Gelbvieh great. She's always bred, raises a good calf, is problem free and does it all on minimal inputs. One those cows that always seems to fly under the radar but has been a steady producer with two daughters retained in the herd.

AI: 4/26/2018 to EGL Game Changer D136 (1372788)

PE 5/6/2018 to 9/15/2018 to EGL Game Changer D136 (1372788)

154 DCSF POST ROCK RHONDA 157A8

63% Gelbvieh	Double Black	Double Polled
3/1/2013	DCSF 157A8	AMGV1265043
TAU MR KRUGERRAND 70M 130P		
BDCG DC STOCKMAN 56W4 ET		\$COW
AHL REBA 56S		
DCSF POST ROCK MASS APPEAL ET		FPI 65.53
DCSF POST ROCK RHONDA 303W2		EPI
DCSF POST ROCK RHONDA 217T2		
CED	BW	WW
9.4	2.1	61
YW	MK	TM
92	25	55
CEM	YG	CW
5	-0.23	23
REA	MB	
0.53	0.12	

She only produced daughters during her stay at Post Rock but what nice cows they are from a dam that had a 102 nursing ratio. These Stockman daughters have been a nice sire group of problem free cows for us, and we would encourage you to add them to your operation as well.

AI: 4/26/2018 to EGL Game Changer D136 (1372788)

PE 5/6/2018 to 9/15/2018 to VLK C503 Young Gun (1329053)

GENOMIC ENHANCED EPD'S

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



DCSF POST ROCK GWEN 53A8 • Sells as Lot 155.

156 DCSF POST ROCK BLUEBIRD 94A8

50% Balancer Cow Double Black Homozygous Polled
2/8/2013 DCSF 94A8 AMGV1263278

MYTTY IN FOCUS
KCF BENNETT QUALITY FOCUSED
K C F MISS QUALITY P164
DCSF POST ROCK SILVER 233U1
DCSF POST ROCK BLUEBIRD 41Y1
DCSF POST ROCK BLUEBIRD 76N1

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.1	0.5	65	104	27	60	4	-0.14	44	0.73	0.37

These Quality Focused progeny have been an awesome sire group of both bulls and females for us for many years. She's been a heck of a producer with ratios of 98BW 102WW 101YW on her progeny and 114 REA and 107IMF ultrasound ratio's on her sons. From a strong cow family, her dam had a 106 nursing ratio and her granddam had a 106 nursing ratio as well.

AI: 4/26/2018 to EGL Game Changer D136 (1372788)
PE 5/6/2018 to 9/15/2018 to VLK C503 Young Gun (1329053)

158 DCSF POST ROCK RAVEN 413Z8

38% Balancer Cow Double Black Double Polled
10/5/2012 DCSF 413Z8 AMGV1252187

C A FUTURE DIRECTION 5321
DCSF POST ROCK FD 261S8 ET
DCSF POST ROCK BLKBIRD 97J2
KCF BENNETT QUALITY FOCUSED
DCSF POST ROCK RAVEN 289X8
DCSF POST ROCK RAVEN 283T8

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.4	-1.1	61	88	25	55	7	-0.07	28	0.46	0.47

Calving ease cow that can really produce with 98BW 107WW ratios on her Progeny. Outstanding EPD's across the board allows for unlimited mating options, and although we never had many, we did have great results with our F.D. daughters including one who sold for \$10,000 in the National sale whose first son paid for the entire purchase and several thousand left over.

PE 5/6/2018 to 9/15/2018 to VLK C503 Young Gun (1329053)

160 DCSF POST ROCK 3000-4 87A8

50% Balancer Cow Homozygous Black Double Polled
2/6/2013 DCSF 87A8 AMGV1263274

JCB LAZY TV BEECH JET R052ET
JKGF FUTURE INVESTMENT X037
LWHF SANDY 37M
BALDRIDGE JETHRO 75J
C&H MISS BURGESS 3000
BOYD S V MISS BURGESS 1018

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.7	1.4	54	67	16	43	7	-0.19	9	0.35	0.49

Her son brought \$4750 a year ago and her heifer calf from 2018 stands at the top end of our replacement heifers. Her son ratioed 100 REA and 139IMF while her dams son's ratioed 106 REA and 123IMF on ultra sound and she's got top marbling EPD's as well. If you're concentrating on marbling genetics, here's your cow, and she's quite a nice cow as well.

AI: 4/28/2018 to VLK C503 Young Gun (1329053)
PE 5/6/2018 to 9/15/2018 to EGL Game Changer D136 (1372788)

155 DCSF POST ROCK GWEN 53A8

50% Balancer Cow Double Black Double Polled
1/25/2013 DCSF 53A8 AMGV1263259

S A V BISMARCK 5682
S A V BRILLIANCE 8077
S A V BLACKCAP MAY 5270
JRI GREAT WESTERN 254N68 ET
DCSF POST ROCK GWEN 134Y2
DCSF POST ROCK GWEN 69U2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.5	1.1	64	91	20	52	2	-0.16	26	0.68	0.27

One of the most impressive cows selling This ABS sired Brilliance daughter has done a wonderful job and leaves 3 daughters in the herd as her replacement. It's hard to make them as stout and impressive as this cow and yet be so feminine and sharp profiling. One of the best. PE: 5/6/2018 to 9/15/2018 to Post Rock Astronaut 157A2 (1263322)

157 BNG MS GENNY 729

50% Balancer Cow Double Black Homozygous Polled
2/4/2013 BNG 04A AMGV1241250

SAF FOCUS OF ER
MYTTY IN FOCUS
MYTTY COUNTESS 906
BTI EXTRA 2106K ET
RTRT TEMPTRESS 168T ET
DARC P401

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15.6	-1.4	58	87	19	48	12	-0.05	14	0.26	0.38

Purchased this outstanding producer from Bill New Gelbvieh at the Oklahoma State sale, and her first calf paid for her twice over. If you study her pedigree, you'll notice why we wanted to add her to our program. Her granddam is our Darci donor and her sire Mytty in Focus has done much for us and the beef industry. My bet is her new owner will be just as satisfied with their investment as we have been.

AI: 4/26/2018 to EGL Game Changer D136 (1372788)
PE 5/6/2018 to 9/15/2018 to EGL Game Changer D136 (1372788)

159 DCSF POST ROCK RAVEN 180A8

75% Gelbvieh Cow Double Black Double Polled
3/12/2013 DCSF 180A8 AMGV1263337

MCFG MIDDLE CREEK STAR 10S ET
DCSF POST ROCK STAR POWER ET
DCSF POST ROCK WILMA 147H 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
9.3	3.1	70	106	20	55	5	-0.42	16	0.7	0.11

She's been a really good cow for us. Her only son sells as Lot 83 She sports a 100WW 102YW ratio on her progeny and a 111 REA and 106IMF ratio on ultra sound on her bull calf. We don't collect ultrasound data on our females as we don't feed any grain to females during their development or as cows.

AI: 4/26/2018 to EGL Game Changer D136 (1372788)
PE 5/6/2018 to 9/15/2018 to VLK C503 Young Gun (1329053)

161 DCSF POST ROCK GWEN 43A8

63% Balancer Cow Double Black Double Polled
1/24/2013 DCSF 43A8 AMGV1263253

JCB LAZY TV BEECH JET R052ET
JKGF FUTURE INVESTMENT X037
LWHF SANDY 37M
MYTTY IN FOCUS
DCSF POST ROCK GWEN 25X8
DCSF POST ROCK GWEN 9U2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14	0.2	67	94	20	54	10	-0.25	14	0.43	0.32

This cow put together some strong in herd ratios during her stay at Post Rock: 99BW 105WW 103YW. Her son is seeing herdsire duties in the John Hawks Gelbvieh seedstock herd and see leaves two daughters for us to continue on with in our program. She can produce with the best.

AI: 4/26/2018 to EGL Game Changer D136 (1372788)
PE 5/6/2018 to 9/15/2018 to EGL Game Changer D136 (1372788)

162 CIRS 3207A

Purebred 94% Gelbvieh Cow	Red	Double Polled
2/13/2013	CIRS 3207A	AMGV1272581
DCSF POST ROCK STAR POWER ET		
DCSF POST ROCK S POWER 175Y2		
DCSF POST ROCK RED BAL 80S6		
SLC FREEDOM 178F ET		
OLDG MS AMY 24T3		
JRI MS CAROLINA 241H4		
CED	BW	WW
9.9	2.3	53
YW	MK	TM
75	24	50
CEM	YG	CW
4	-0.48	8
REA	MB	
0.68	-0.08	

Purchased this cow from Circle S ranch for the kids to show since I thought she was really good and was sired by a top bull they purchased from us. She showed well all year, highlighted by a winning a class and reserve division championship at the South Dakota Jr National. She leaves a most impressive dark red Power Built daughter as her replacement at Post Rock.

AI: 4/28/2018 to Post Rock Power Built 37B8 (1288984)

PE 5/6/2018 to 9/15/2018 to Post Rock Power Stroke 95B1 (1291039)



CIRS 3207A • Sells as Lot 162.

163 DCSF POST ROCK MZ HUST 228Z1

Purebred 94% Gelbvieh Cow	Red	Homozygous Polled
5/1/2012	DCSF 228Z1	AMGV1228457
RID R COLLATERAL 2R		
BEA PASSION 001X ET		
BEA ELLA ET		
DCSF POST ROCK TOP BRASS ET		
DCSF POST ROCK RED BAL 28T1		
DCSF POST ROCK RED BAL 69R1		
CED	BW	WW
8.6	2.7	68
YW	MK	TM
99	26	60
CEM	YG	CW
4	-0.43	14
REA	MB	
0.58	0.12	

Power cow here that can really produce with 103BW 106WW 104YW ratios on her progeny and average 109REA 132IMF ratios on ultrasound on her two sons. Both sons sold well above the sale average in their sale group. Good cow from a great cow and cow family.

AI: 4/28/2018 to Post Rock Power Built 37B8 (1288984)

PE 5/6/2018 to 9/15/2018 to Post Rock Power Stroke 95B1 (1291039)

164 DCSF POST ROCK BIRD 162A2

Purebred 88% Gelbvieh Cow	Black	Double Polled
3/2/2013	DCSF 162A2	AMGV1263326
RID R COLLATERAL 2R		
BEA PASSION 001X ET		
BEA ELLA ET		
MCFG MIDDLE CREEK STAR 10S ET		
DCSF POST ROCK BIRD 266U2		
DCSF POST ROCK BIRD 218N1		
CED	BW	WW
7.5	3.4	64
YW	MK	TM
90	10	42
CEM	YG	CW
2	-0.4	14
REA	MB	
0.59	0.14	

Black Purebred daughter of the National Champion Passion who served as a resident herd sire for several years at Post Rock. This is a bigger framed power cow that, when mated to a stout, moderate bull, can really produce.

AI: 4/28/2018 to JRI Oklahoma 246C4 (1333189)

PE 5/6/2018 to 9/15/2018 to Post Rock Astronaut 157A2 (1263322)

165 DCSF POST ROCK SANDY 420Z2

Purebred 94% Gelbvieh Cow	Double Black	Double Polled
10/7/2012	DCSF 420Z2	AMGV1252191
CTR HIGHLIGHT 066K		
GBNR BAR NONE CAPTAIN 42XET		
EGL P016 ET		
DCSF POST ROCK MASS APPEAL ET		
DCSF POST ROCK SANDY 273W2		
DCSF POST ROCK SANDY 268T8		
CED	BW	WW
10.8	1.8	70
YW	MK	TM
102	27	62
CEM	YG	CW
5	-0.36	16
REA	MB	
0.58	0.08	

This has been a really good cow with ratios of 99 WW 104WW 101 YW and 101REA and 109IMF on ultrasound on her progeny. Her first son serves in the noted 4T Gelbvieh in Oklahoma and her other sons sold above the sale average to top commercial operations. Note that she has the same dam as the popular AI sire Post Rock Highly Focused.

165A Black polled heifer. BD 11/25/2018, BW 86, TT 403F2. Sire: Post Rock Silver 273Y1 (1219935)

PE: 12/20 2018 to 2/18/2019 to Post Rock Astronaut 157A2 (1263322)

166 DCSF POST ROCK ELBA 470Z1

Purebred 94% Gelbvieh Cow	Double Black	Homozygous Polled
11/2/2012	DCSF 470Z1	AMGV1252228
CTR HIGHLIGHT 066K		
GBNR BAR NONE CAPTAIN 42XET		
EGL P016 ET		
DMRS SARGE 635S		
DCSF POST ROCK ELBA 226U1		
DCSF POST ROCK ELBA 278N1		
CED	BW	WW
6.4	3.8	80
YW	MK	TM
120	21	61
CEM	YG	CW
3	-0.43	19
REA	MB	
0.74	0.03	

Extremely eye appealing Captain daughter that's been a big calf raiser with a 105 nursing ratio in production. Her dam was a top producer as well with outstanding in herd ratios of 99BW 106WW on 5 progeny. Good cow from a strong maternal base.

AI: 4/28/2018 to JRI Oklahoma 246C4 (1333189)

PE 5/6/2018 to 9/15/2018 to Post Rock Astronaut 157A2 (1263322)

167 DCSF POST ROCK 260T 184A8

38% Balancer Cow	Double Black	Double Polled
3/13/2013	DCSF 184A8	AMGV1403667
TAU MR KRUGERRAND 70M 130P		
BDCG DC STOCKMAN 56W4 ET		
AHL REBA 56S		
DCSF POST ROCK MASS APPEAL ET		
DCSF POST ROCK 260T4 318W8		
260T		
CED	BW	WW
9.9	1.5	58
YW	MK	TM
88	24	53
CEM	YG	CW
6	-0.12	21
REA	MB	
0.41	0.22	

Don't overlook this cow 99BW 105WW ratio's is not easily done in large and competitive contemporary groups. Her son a year ago was the high performing bull on gain test with the spring bulls. Good looking balancer cow that can really produce.

AI: 4/28/2018 to VLK C503 Young Gun (1329053)

PE 5/6/2018 to 9/15/2018 to EGL Game Changer D136 (1372788)

168 DCSF POST ROCK WILMA 476Z1 ET

Purebred 94% Gelbvieh Cow	Double Black	Homozygous Polled
11/7/2012	DCSF 476Z1	AMGV1265992
CTR HIGHLIGHT 066K		
GBNR BAR NONE CAPTAIN 42XET		
EGL P016 ET		
BTI GRANITE 2135M		
DCSF POST ROCK WILMA 262P1 ET		
DCSF POST ROCK WILMA 147H ET		
CED	BW	WW
3.8	4.2	81
YW	MK	TM
123	26	66
CEM	YG	CW
1	-0.37	19
REA	MB	
0.54	0.02	

This cow is as impressive to view as anything in the sale. She's an ET daughter out of Post Rock Silver's mother's flush sister that we used as donor as well. She's got big time performance bred in with a staggering 113WW 109YW ratios on her progeny. Her son sells as Lot 21 as proof of her producing ability.

AI: 4/28/2018 to Post Rock Power Built 37B8 (1288984)

PE 5/6/2018 to 9/15/2018 to Post Rock Astronaut 157A2 (1263322)



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	4.7	97	145	19	68	4	-0.38	62	0.74	-0.14	76.73	

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.



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We are really excited about the first Gem Changer progeny. He was purchased in 2017 as one of the most sought after and high selling bulls in the breed. He has developed into a most impressive sire that combines the actual data, elite EPD profile, pedigree strength and unmatched phenotype that makes him a game changing sire. This will be the first of many Game Changers to come. You will enjoy sorting through the Game Changer sire group. They are awesome.



C

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
8	3.2	62	78	31	62	9	-0.42	20	0.38	0.08	64.10

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.



D

DCSF POST ROCK POWER STROKE 95B1												
PB 88% Gelbvieh Bull						Black			Homozygous Polled			
2/14/2014						DCSF 95B1			1291039			
SIRE: JRI TOP PRODUCER 282Z3						DAM: DARC P401						
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI	
15	-2.2	68	84	27	61	0	-0.45	15	0.43	-0.21	68.49	

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.

E **VLK C503 YOUNG GUN**

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

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
11	1.5	83	125	18	60	7	-0.30	46	0.48	0.22	82.38

The Young Gun's will be a new and exciting sire group this year. Young Gun was the 2017 Reserve National Champion Balancer bull in Denver last year and he's proving to an equally impressive breeding bull as well. His first calf crop data of 99 BW 102 WW indicates he's a low birth, high growth bull and our eyes tell us they have his eye appeal, rib shape, muscle and structural correctness to go with his impressive data.. Look over his sire group they are an extremely strong and uniform group and have some elite herd sire prospects selling as well.



F **DCSF POST ROCK POWER BUILT 37B8**

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

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
8	0.8	73	112	27	64	-1	-0.34	37	0.62	0.09	74.31

Post Rock Power Built first caught the attention of many as the crowd favorite in Denver and was the High selling bull in our 2015 sale to our friends at Circle S Ranch. His progeny are an easy find whether in the show ring, the pasture or the bull pen, they simply stand out with the added rib and muscle combined with eye appeal. Simply stated they are good!



G **BASIN PAYWEIGHT 1682**

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

CED	BW	WW	YW	Milk	CW	Marb	RE	\$W	\$F	\$G	\$B
+8	+0.3	+70	+122	+31	+63	+0.96	+0.54	+78.43	+98.44	+32.30	+169.30

Payweight has certainly been the talk and high demand bull for the Angus breed. Semen, if you can get it, now sells for over \$200 per unit and we are fortunate to have a number of exceptional Payweight sons selling. Simply stated he's produced the best Angus sired Balancer sale group we've ever had. Look for many Payweight sons to come in the next 2 years.



H **TTTT MIGHTY HOTT 1450B**

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

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
18	-1.6	59	91	25	54	7	-0.37	21	0.24	0.41	79.52

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

I **VRT LAZY TV DISTINGUISHED C136**

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

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
13	-1.7	86	142	33	76	9	-0.44	52	0.70	0.65	102.43

In a Data driven world C136 has few equals. We purchased this Angus sired Discovery son out of the performance strong Thorstentson herd in South Dakota as the high selling high ratioing bull in the 2016 sale. C136 Posted a 97 BW ratio against 132 contemporaries a 123 WW ratio and was ranked #1 against 114 herd mates and 117 YW ratio also ranking #1 against 80 herd mates all in a low 6 frame size. On ultra sound he posted a 104 REA ratio and a 113 IMF ratio against 75 herd mates. His dam posted an impressive 102 BW 111 WW 106 YW ratio's on 6 calves and is a Dam of Merit. His granddam has a 98 BW 104 WW 98 YW ratio's on 7 calves and has also been awarded a Dam of Merit. His great granddam has a 83 BW 105 WW 101 YW ratio's on 9 calves and is an AGA Dam of Distinction. In his initial calf crop C136 has a 94 BW ratio 101 WW 102 YW 100 REA and 121 IMF ratios. He has as strong of curve bending EPD profile as you can write and has as large contemporary group data base generations deep to back it up. Look over his sons selling they jump out at you in person and on paper and are new and exciting sire group.

MMS

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FIRST CLASS

 **POST ROCK
CATTLE**

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