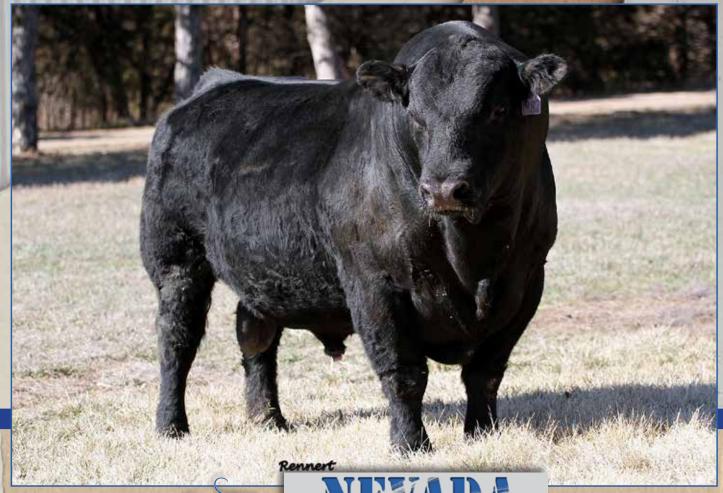
2020



Our Herdsire CRAPR

Several heifer bulls sell

RIPPE GELBVIEH

21st Annual Bull Sale

104 Balancer® & Gelbvieh Bulls, 70 Registered & Commercial Open Heifers 12 Fall Bred Heifers

SATURDAY, MARCH 14 • 1:00 P.M.

Complimentary Lunch • 12:00

SALE LOCATION: Belleville 81 Livestock – Belleville, KS

Greetings Cattlemen:

Rippe Gelbvieh has continued to assemble a cow herd that is balanced in ALL traits that are economically important to our customers—commercial cattlemen. At Rippe Gelbvieh, we would like to have the opportunity to put our genetics and crossbreeding program to work on your operation. We have a complete lineup of Balancer and purebred bulls that have enough genetic variation to compliment your cow herd and allow you to take full advantage of the "free lunch" that heterosis and hybrid vigor offer.

I feel we are doing more from a genetic selection and testing standpoint than the majority of seedstock operations. I believe we are separating ourselves from other seedstock operations in two main areas. The first is carcass data. Most operations ultrasound scan or DNA their bulls, but how many scan their bulls, scan their heifers, and receive individual carcass data on all of their steers? In addition, we try and receive data from a few of our customers' cattle each year to measure our success from a carcass standpoint. We feed cattle throughout the year. A lot of people just talk about it. The second area is measuring cow size and efficiency. Each cow is weighed every fall when we pregnancy check. Later, this is compared to the weaning weight of her calf to calculate percent body weight weaned of each cow. We also track the essentials in a cow like structure and udder scores. This year we included all of this data in the catalog. It is our hope that you find the more information we track valuable. It is important for us at Rippe Gelbvieh to track our cow herd and our bulls so that we can make genetic progress.

Be sure to check our website, www.rippegelbvieh.com, as the sale draws near. We will be posting additional information including the supplement sheet and videos of the bulls. We encourage each of you to visit us prior to the sale. These visits allow us a lot more time to understand your program's needs and wants so we can better assist you in selecting your new herdsire.

As always, we look forward to visiting with past customers and making new ones. Allow our program to help maximize the profitability of your cow herd.

Contact Information:

Dustin & Karla Rippe

C - 316-323-4874 C- 402-200-0555

Email: dustin@rgcattle.com

Duane & Brenda Rippe

6775 Road D - Hubbell, NE 68375

C - 402-200-0096

H - 402-324-4176

Duane & Dustin Rippe

Joel Cast

C - 402-641-1705

5th year at Rippe Gelbvieh

Dan Milliman

1st year at Rippe Gelbvieh



Dustin, Karla, Brenda & Duane



Wayne, Dustin & Duane



Dan Milliman



Joel & Amanda Cast

General Information – Terms & Conditions

Sale Location:

Belleville 81 Livestock, 1160 Old US Highway 81, Belleville, KS 66935. Located ½ mile south of the Hwy 81 and 36 intersections.

Auctioneer:

Kyle Elwood, Salina, KS 785-493-2901

Ringmen:

Andee Marston, Kansas Stockman785-250-4449 Troy Applehans, CBD Oils303-886-0775 Lance MacLennan, Bird Dog Training 303-895-9335

Supplement Sheet:

The supplement sheet will be available on sale day and on our website about 3 days prior to the bull sale. Any information on the supplement sheet or announced on sale day will take precedence over the catalog.

Health:

All bulls will be ready for interstate shipment. They will be BVD tested and had their Lepto shot. In addition, they will have passed a breeding soundness exam along with being poured with an Ivermectin type of product before delivery.

Terms and Conditions:

Cash on sale day. All cattle will sell under the recommended terms of the AGA. If you would like to be offered credit, please call Duane prior to sale day.

Volume Discount:

If you purchase five or more bulls in one year, you will receive 5% off the price of each bull.

Delivery & Trucking:

Free delivery within 250 miles. For all bulls further than 250 miles, we will make every effort to accommodate the buyer. Any bull taken sale day, we will deduct \$100 from the bill. The delivery information for the heifers is located below the commercial heifers section in this catalog.

Transfers:

Registration papers will be transferred upon request. Any Registration paper wanted on heifers is for \$100/hd.

Liability:

Neither the sale host, sale facility, sale management, nor the auctioneer assumes any liability for any accidents that may occur.

Catalog designed by:

Gelbvieh Media Productions

Sale Day Phones:

Sale Barn	785-527-2558
Dustin Rippe	316-323-4874
Dustin Rippe	
Duane Rippe	
Joel Cast	

Website:

www.rippegelbvieh.com





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- 3. Tune into the sale and make your purchases!

For General Questions Please Contact Our Office: (402) 316-5460 or support@dvauction.com

*High Speed Internet Access Required

Rippe Gelbvieh Bull Guarantee:

- Our #1 goal is customer satisfaction.
- Rippe Gelbvieh takes 100% responsibility on every bull purchased from our sale until the bull is delivered to your ranch. If there is any problem with the bull upon delivery or at our place we will cover the cost completely and make sure you are satisfied.
- If you experience a problem with disposition or structural soundness soon after you receive your purchase, Rippe Gelbvieh will replace the bull with similar quality, take the bull back and offer credit on next year's sale.
- If you experience abnormal calving difficulty where the herdsire is at fault we demand that the bull be sold for slaughter and a full refund applied to a replacement bull of the buyer's choice.

First Season Death and Injury Warranty:

Rippe Gelbvieh has offered to share this cost with their customers. There was a lot of confusion over our old warranty. Our new program will allow us to keep our customers satisfied and allow both parties to be satisfied with everyone sharing in the cost.

Coverage/Limitations:

The coverage of this warranty is for the first breeding season or for the first 90 days after the bull is turned out, unless other arrangements are made. This warranty is good for death and all loss-of-use injuries. The warranty is void if this is caused by negligence or mistreatment of the bull. Replacement value will be the actual purchase cost of the Rippe Gelbvieh bulls covered minus any salvage value or other compensation received by the customer.

Claims

All claims must be reported to Rippe Gelbvieh within 24 hours of discovery and must be examined by a licensed veterinarian.

Injured:

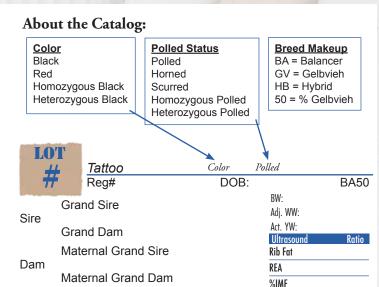
If the injury is not permanent and can be returned to service, Rippe Gelbvieh will work with you to supply a replacement bull to use, at no cost, until the original bull can be returned to service. If the injury is permanent, Rippe Gelbvieh will supply a bull to finish out the season. At the end of the breeding season the customer can choose to keep the replacement bull as fulfillment of this warranty or return him to Rippe Gelbvieh and receive credit on next year's sale. The credit will equal the purchase price of the bull minus any salvage value from the original bull.

Death:

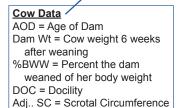
When a Rippe Gelbvieh bull dies between the dates outlined above Rippe Gelbvieh will supply another bull to finish out the breeding season. At the end of the breeding season, the customer can either keep the replacement bull as fulfillment of this warranty or receive credit on next year's sale. The credit will equal the purchase price of the bull minus any compensation received by an insurance company.

Cost:

Cost for the death and injury warranty will be 5% of purchase price, due at time of purchase. We feel that this is a reasonable cost where we can all share in the cost of a loss in a bull during the first breeding season. If a customer chooses not to cover their animal against death or injury, they assume all risk associated with the bull once it leaves our place.







EPDs
Expected progeny
differences. Winter 2020
evaluation provided by the
AGA

Homozygous:

If an animal is homozygous for polled or black, you will not have a horned or red calf born out of this sire. If an animal is heterozygous, it carries one allele for either horned/polled or red/black.

Heifer Bulls

This year we again decided to denote heifer bulls with the graphic \mathcal{K} , to aid in your bull selection. If you see a bull with an Rippe Gelbvieh believes it is a heifer bull.

Udder:

The first number is suspension and second references teat size. 9 is ideal. It represents very small teat size and very tight udder suspension. 1 represents very large, ballooned shape teat and a very pendulous suspension.

Doc = Docility:

1 - The bull is content standing alone. 2- The bull is nervous when standing in a pen alone. 3 - The bull is looking for a hole in the fence when alone. 4 - The bull is looking to chase you out of the pen.

American Gelbvieh Association Expected Progeny Differences (EPDs)

Below is an exhaustive list of the expected progeny differences (EPDs) and index values provided by the AGA along with a definition of each trait that is measured. Since AGA's release of BOLT-powered EPDs on August 6, 2018, the majority of EPDs are BOLT EPDs, which means that Gelbvieh and Balancer® animals BOLT EPDs can be directly compared with other animals in the registries of other partner breed associations within the International Genetic Solutions (IGS) group. Gelbvieh and Balancer EPDs that are excluded from BOLT include: heifer pregnancy, 30-month pregnancy, and dry matter intake. The \$Cow, efficiency profit index, and FPI™ indices are unique to the AGA and are not comparable across breeds.

Maternal Traits

Calving ease direct (CED): Percent of unassisted births of a bull's calves when he is used on heifers. A higher number is favorable, meaning better calving ease. This EPD can be vital to a rancher looking to decrease the amount of calves pulled in his herd.

Milk (MILK): The genetic ability of a sire's daughters to produce milk expressed in pounds of weaning weight.

Calving ease maternal (CEM): Represented as percent of unassisted births in a sire's first-calving daughters. A higher number represents more favorable calving ease. This EPD is important to a rancher's bottom line because it predicts which animals produce daughters with a genetic pre-disposition to calve unassisted as heifers.

Heifer pregnancy (HP): Predicts the probability that a bull's daughters will become pregnant as firstcalf heifers in a regular breeding season, expressed as a percent. A higher value of this EPD is favorable, meaning that a higher percentage of a sire's daughters get pregnant as first calf heifers compared to other sires in his contemporary group.

30-month pregnancy (Pg30): Predicts the probability that a bull's daughters will become pregnant and calve at three years of age, given that they calved as first-calf heifers. This EPD is expressed as a percent, again, with a higher number being more favorable meaning a higher percentage of a sire's daughters will calve at three years of age, given they calved as firstcalf heifers.

Stayability (ST): Predicts the genetic difference, in terms of percent probability, that a bull's daughters will stay productive within a herd to at least six years of age. The stayability EPD is one of the best measures currently available to compare a bull's ability to produce females with reproductive longevity.

Growth Traits

Birth weight (BW): Predicts the difference, in pounds, for birth weight of the calf.

Weaning weight (WW): Predicts the difference, in pounds, for weaning weight (adjusted to age of dam and a standard 205 days of age). This is an indicator of growth from birth to weaning.

Yearling weight (YW): Predicts the expected difference, in pounds, for yearling weight (adjusted to a standard 365 days of age). This is an indicator of growth from birth to yearling.

Carcass traits

Yield grade (YG): Differences in yield grade score, which is a predictor of percent retail product. Smaller values suggest that progeny will have a better lean to fat ratio.

Carcass weight (CW): Differences in pounds of hot carcass weight, adjusted to an industry standard age endpoint.

Ribeye area (REA): Differences in ribeye area in inches between the 12th and 13th rib. Greater ribeye areas are preferable.

Marbling (MB): Predicts the differences in the degree of marbling within the ribeye as expressed in marbling score units. Greater marbling numbers are preferable and are an indicator of higher carcass quality grades.

Fat (FT): Differences for fat thickness, in inches, for a carcass over the 12th rib, smaller numbers of fat thickness are preferable as excess fat can be detrimental to yield grade.

Efficiency Traits

Dry matter intake (DMI): Represents the average daily dry matter intake per day consumed in pounds. A negative, or lesser value, is more favorable. For example, Bull A has a DMI EPD of .15 and Bull B has a DMI EPD of -.20, so the progeny of Bull B consume, on average, .35 pound less dry matter per day than progeny from Bull A.

Indexes

Total maternal (TM): An index that combines growth and milk information as a prediction of the weaning weight performance of calves from a sire's daughters. As an index, this value is not reported with an accompanying accuracy. A greater TM value means a mother returns comparatively higher weaning weights on her calves. TM Index = MK EPD + ½ WW EPD.

\$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.

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.

FPI™: An economic selection index, which stands for feeder profit index, is designed to aid producers in selecting sires whose progeny will perform in the feedlot and are sold on a grade and yield standpoint. 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.

Milk EPD

There is a moderate negative genetic correlation between direct and maternal weaning weight in the current growth model, this means animals who have positive weaning weights can see negative movement in Milk. Please note that there has always been a negative correlation however, with genomics, new markers and the marker effects this is now exaggerated. Another thing to note here is that the base animals for the IGS are Red Angus, Simmental, and Angus. This means that breeds outside of that base see some more drastic shifts when changes are made like the move to BOLT.

The good news is the science team at IGS realizes the problems and are working to make adjustments and modernize the EPD. We hope to see these issues clear up this summer. Until then, I would suggest not using the milk EPD in your genetic selection.

Gelbvieh and Balancer® Breed Average EPDS (For non-parent animals, born on or after Jan. 1, 2019)

	CED	BW	WW	YW	MK	TM	CEM	HP	PG30	ST	DOC	DMI	YG	CW	REA	MB	\$Cow	FPI	EPI
GV	12	0.9	63	91	25	56	5	5	1	15	12	-0.002	-0.45	8	0.70	0.04	109.62	68.00	71.01
BA	13	0.2	64	96	23	55	6	5	1	15	12	0.022	-0.19	19	0.51	0.30	105.58	74.95	109.08



How the Genetic Evaluation Impacts Genetic Selection

In August 2018, the American Gelbvieh Association (AGA) transitioned to a

new system for the national cattle evaluation. The AGA is a part of International Genetic Solutions (IGS), which is a collaboration between other beef breed associations. IGS invested in the BOLT software, which brings with it the single-step genetic evaluation, a more streamlined method for incorporating genomic results into expected progeny differences (EPDs).

This partnership benefits the commercial beef industry by providing EPDs backed by millions of pedigree, performance, and genomic records, which are directly comparable across the partner breeds. Hands down, BOLT technology provides the best and most accurate method for genetic prediction. Below is a sampling of improvements brought on by BOLT:

More Informed Genetic Selection Decisions: Purchasing bulls with genomic-enhanced expected progeny differences (GE-EPDs) allows commercial producers to make selection decisions with less risk due to an increase in the accuracy of a non-parent animal's EPDs. The addition of genomic data to an EPD is comparable to adding another source of information, like progeny or pedigree records. Specifically on lowly heritable traits, such as reproductive traits, genomic data has the potential to greatly increase the accuracy of an EPD prediction and can be demonstrated. While the accuracy value associated with an EPD can be a bit difficult to understand in practical terms, the progeny equivalent table provides information that's easy to comprehend in the most practical of terms — how many calves worth of data was added?

Progeny equivalent values in the table below describe the number

of progeny with reported data for each trait that would be needed to match the amount accuracy provided by a genomic test. For animals within the IGS multi-breed evaluation the progeny equivalent for calving ease direct (CED) is 15, which means that the inclusion of a genomic test is the equivalent to having calved 15 heifers bred to a particular bull.

Genomic Progeny Equivalents Multi-Breed Genetic Evaluation Powered by BOLT						
Trait	Progeny					
Calving Ease	25					
Maternal Calving Ease	4					
Birth Weight	22					
Weaning Weight	25					
Yearling Weight	25					
Milk	19					
Stayability	15					
Marbling	8					
Ribeye Area	6					
Back Fat	8					

Across Breed Comparison: Because AGA breeders have chosen to collaborate with members of other breed associations to pool their pedigree, performance, and genomic data for a multi-breed NCE, most Gelbvieh and Balancer animals' EPDs can be directly comparable with other animals in the registries of other partner breed associations within the IGS group. Gelbvieh and Balancer EPDs that are excluded from direct comparison include: heifer pregnancy, 30-month pregnancy and dry matter intake. The \$Cow, efficiency profit index and FPI™ indices are unique to the AGA and are not comparable across breeds.

Rippe Gelbvieh Balancer® and Gelbvieh Bull Sale:

Black Balancer Bulls	Lots 1-67
Black Purebred Bulls	Lots 68-78
Red Purebred Bulls	Lots 79 & 80
Red Balancer Bulls	Lots 81-104
Fall Bred Heifers	Lot 105
Commercial Heifers	Lots 106-116

ET Bulls:

The ET bulls are raised by a surrogate mother. Therefore, the bulls actual birth weight and weaning weight are not a representation of the bulls genetics. Consequently, we have chosen not to provide this information as it is inaccurate. EPDs do a much better job of showing the genetic value of these bulls.

Semen Interest:

Rippe Gelbvieh will retain 1/2 semen and certificate interest on every bull in the catalog unless otherwise noted. This will only affect a very small portion of the bulls we sell. If we decide to collect a bull for our in herd use, it will be at our expense and your convenience.

Videos of the Bulls:

You will notice there are not many pictures of the bulls in the catalog. This is because we decided to video each and every bull and all the videos are on our website at www.rippegelbvieh.com. We did this because we take great pride in the structure of our bull lineup and this allows buyers to evaluate before they come to our sale.

Genetic Defects:

We have tested all potential carriers for defects. Any animal that was deemed to be a carrier we took out of the bull pen.

BLACK BALANCER®

This is a crazy good pen of black balancer bulls. The first 13 bulls are fall bulls or as we like to call them Age Advantage bulls. We have been fortunate enough to own some of the best balancer bulls the breed has had in Watchman and Nevada. Both are proven elite AI sires and I think we have one more that has that kind of potential in 710E. You will see a lot of sons out of 710E in this sale. I don't think anyone in the industry can boast a set of black balancer bulls with this kind of EPD's. Their AVERAGE rank in the breed is top 25% for Calving ease, top 19% for weaning weight, top 19% for yearling weight, top 21% for calving ease maternal, top 19% for carcass rank, top 22% for marbling and top 12% for Feeder Profit Index. These are simply our averages, some would call these type of numbers their best bull. Every bull is sire verified and all of them have genomic enhanced EPD's. Most of these bulls are Homo black and homo polled. I don't think Rippe Gelbvieh has ever brought a set of balancer bulls this deep to town

before. They are built for our customers, commercial cattlemen. LOT

Rank % 15 80 20 20 65 15 %BWW: 41.40% Udder: 8/8 AOD: 3 Dam Wt: 1360 Act. SC: 35.5 Doc: 1 Thick, deep bodied, and sound structured describe this bull. Take a look at his video - he is a meat wagon. The dam of this bull is also the dam of 710E. You will see his progeny all over in this sale catalog.

Homo Black

DOB: 7/1/2018

BW- 72

Adj. WW: 563

Adj. YW: 1053

11.12

1.244

MK

18

75

MB

0.55

Ultrasound

Rib Fat

REA

%IMF

ΥW

106

20

REA

0.34

Homo Polled

BA75

Ratio

71

89

93

CFM

11

3

FPI

84.45

LOT 1 • DBGR 8472F

Homo Black Homo Polled Reg# AMGV1442439 DOB: 7/27/2018 BA50 BW: 79

VRT LAZY TV WATCHMAN W021 **DBRG WCR 59**

DBRG MS BEXTOR 4153B

CONNEALY BLACK GRANITE DBRG MS BLK GRANITE 6541D ET DBRG MR BLK IMPACT 2100Z ET

Adj. YW: 976 Ultrasound Ratio Rib Fat 0.14 100 REA 12.76 102 %IMF 0.911 68

Adj. WW: 550

GGP **CEM GE-EPD** CED BW WW YW MK 11.7 1.2 76 114 12 4 Rank % 60 85 5 10 >95 90 HP PG30 ST REA MB **FPI** 3.42 1.93 15.2 0.39 0.48 83.11 Rank % 70 15 40 70 30 20

AOD: 2 Dam Wt: 1090

%BWW: 50.0

BTBR MS BLACK CROSS 6044

Udder: 7/8

Doc: 2.5

%IMF

Act. SC: 37.5

Next year will be our last year of WCR 59 sons. This bull is deep and long bodied. He ranks in the top 5% of the breed for weaning weight.

LOT Homo Black Scurred 8505F Reg# AMGV1450998 DOB: 8/2/2018 BA50 BW: ET VARILEK PRODUCT 2010 04 Adj. WW: ET 3F EPIC 4631 Adj. YW: 1053 ZEBO QUEEN 1072 Ultrasound Ratio CCRO CAROLINA EXCLUSIVE 1230Y Rib Fat DBRG MS EXCLUSIVE 5136C ET REA

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
16 45		14.3	-0.4	75	120	16	10
	Rank %	30	45	10	4	85	10
		HP	PG30	ST	REA	MB	FPI
		5.69	2.72	14.5	0.68	0.66	90.26
	Rank %	30	5	55	15	10	3

Dam Wt: ET %BWW: ET Udder: ET Doc: 1 Act. SC: 35 Bigtime performance bull out of Epic. Top 10% for weaning weight and top 3% of the breed for Feeder Profit Index.

LOT Homo Black 8514F Homo Polled Reg# AMGV1442447 DOB: 8/6/2018 BA50 BW: 65

AAR TEN X 7008 SA DDGR SAM ADAMS 38C **DDGR 239A**

LOT

GGP

8472F

DDGR SAM ADAMS 38C

GF-FPD

Rank %

DDGR 239A

DBRG MS HILLEX102 584C ET

AARTENX7008SA

DCH DCH HILLE X102

CFD

14.1

30

HP

6.71

Reg# AMGV1421326

BTBR MS BLACK CROSS 6044

BW

-0.9

35

PG30

0.23

WW

68

25

ST

17

DLW GRAND PLAN 112A DBRG MS GRAND PLAN 5563C **DBRG MS WATCHMAN 109Y**

Adj. YW:	999	
Ultrasou	nd	Ratio
Rib Fat	0.15	107
REA	13.58	109
%IMF	1.778	132

Adj. WW: 574

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		17.4	-1.3	63	93	22	11
	Rank %	10	25	50	55	35	3
		HP	PG30	ST	REA	MB	FPI
		4.5	1.75	11.6	0.57	0.57	83.57
	Rank %	55	15	85	30	15	15

Dam Wt: 1250 %BWW: 45.92% Udder: 7/7 Act. SC: 34.5 Attractively made Balancer bull who ratio'd 132 on IMF scan. He is heavy muscled and simply doesn't have any holes.



Schiefelbein Allied 514

Homo Polled 8517F Homo Black DOB: 8/10/2018 BA50

Reg# AMGV1442451 PLATTEMERE WEIGH UP K360

BW: 82

Adj. WW: 648

HYEK BLACK IMPACT 3960N DBRG MS BLACK IMPACT 6578D ET **DBRG FOXI ROXI 8N**

Frosty Elba 5152

Adj. YW:	1165	
Ultrasou	Ratio	
Rib Fat	0.18	129
REA	12.81	102
%IMF	1.369	102

					70111		
GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		17.4	-0.1	74	111	11	8
	Rank %	10	55	10	15	>95	25
		HP	PG30	ST	REA	MB	FPI
		7.15	-2.08	14.8	0.57	0.44	83.97
	Rank %	20	>95	40	30	40	15

AOD: 2 Dam Wt: 1380

%BWW: 46.96%

Udder: 8/8

Doc: 1 Act. SC: 37.5

Long bodied and sound structured bull who ranks in the top 15% of the breed for growth traits. He goes back to the Roxi cow family.

LOT

Homo Black Homo Polled Reg# AMGV1442473 DOB: 8/14/2018 BA50

BTBR BTBR NEVADA 1170Y DBRG MR NEVADA 532C

DBRG MS CONSENSUS 398A ET

VRT LAZY TV WATCHMAN W021 DBRG MS WATCHMAN 3244A **DBRG 796T**

BW: 75 Adj. WW: 547 Adj. YW: 962

UIIIusuu	Kullu	
Rib Fat	0.13	93
REA	12.37	99
%IMF	2.052	153

GE-EPD	CED	BW	WW	YW	MK	CEM
	14.8	-1.4	70	96	12	7
Rank %	20	25	20	45	>95	40
	HP	PG30	ST	REA	MB	FPI
	5.67	2.87	12.1	0.47	0.82	91.52
Rank %	30	5	85	50	1	2
	Rank %	Rank % 20 HP 5.67	14.8 -1.4 Rank % 20 25 HP PG30 5.67 2.87	14.8 -1.4 70 Rank % 20 25 20 HP PG30 ST 5.67 2.87 12.1	14.8 -1.4 70 96 Rank % 20 25 20 45 HP PG30 ST REA 5.67 2.87 12.1 0.47	14.8 -1.4 70 96 12 Rank % 20 25 20 45 >95 HP PG30 ST REA MB 5.67 2.87 12.1 0.47 0.82

This bull combines 2 of the best balancer bulls this breed has seen in Watchman and Nevada. Sound structured and long bodied describe this bull who ranks in the top 2% for Feeder Profit Index.

%BWW: 34.62%

LOT

AOD: 5 Dam Wt: 1580

Homo Polled Homo Black 8539F Reg# AMGV1442481 DOB: 8/20/2018 BA50

Udder: 8/8

AARTENX7008SA DDGR SAM ADAMS 38C **DDGR 239A**

VRT LAZY TV WATCHMAN W021

DBRG 4505B DBRG MS D806 032X ET BW: 80 Adj. WW: 561 Adj. YW: 1053

Doc: 1

Act. SC: 36.5

UIIIUSUU	IIU	Nullo
Rib Fat	0.16	114
REA	13.93	111
%IMF	1 607	120

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
145		15.4	-1.2	58	89	16	9
	Rank %	20	25	75	65	85	15
+ 23		HP	PG30	ST	REA	MB	FPI
		4.57	3.02	14.3	0.63	0.75	83.89
	Rank %	45	5	55	20	2	15

AOD: 4 Dam Wt: 1382 %BWW: 40.59% Udder: 8/9

Act. SC: 37.5 This bull checks a lot of boxes. Easier calving bull who is attractive and deep bodied. He ranks in the top

2% for marbling and top 15% for Feeder Profit Index.

Homo Black Homo Polled Reg# AMGV1442456 DOB: 8/12/2018

VRT LAZY TV WATCHMAN W021 **DBRG WCR 59**

DBRG MS BEXTOR 4153B

CRABEXTOR 872 5205 608 **DBRG MS BEXTOR 4153B**

DBRG MISS 743T ET

Adj. YW:	986	
Ultrasou	ınd	Ratio
Rib Fat	0.17	121
REA	11.54	92
%IMF	1.398	104

Adj. WW: 566

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
1		18.2	-1.4	69	103	8	10
4	Rank %	3	25	20	25	>95	10
其		HP	PG30	ST	REA	MB	FPI
		2.81	2.59	16.5	0.33	0.85	92.49
	Rank %	70	5	25	85	1	2

AOD: 4 Dam Wt: 1506 %BWW: 37.58% Udder: 8/8 Doc: 1 Big boned and heavy muscled bull. He also goes back to the Roxi cow family and is out of WCR 59. Great udder under his momma cow. Top 1% for marbling and top 2% for Feeder Profit Index.

LOT

Homo Polled Homo Black Reg# AMGV1442474 DOB: 8/15/2018 **BA50**

VRT LAZY TV YOGI Z545

VRT LAZY TV YOGI B049 VRT LAZY TV MS ANSWER Z363

DBRG MR CC 863U ET DBRG MS 863U 022X

DBRG MISS FRONT PAGE 8102U

BW: 80	
Adj. WW: 572	
Adj. YW: 1037	

Ultrasound Ratio Rib Fat 0.22 157 REA 12.22 98 %IMF

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		13.1	1	78	120	7	7
	Rank %	45	80	3	4	>95	40
		HP	PG30	ST	REA	MB	FPI
	2	5.5	-0.47	12.3	0.38	0.52	85.48
	Rank %	30	65	85	75	25	10
AOD: 8	Dam Wt: 1626	%BWW	': 35.18%	Udder: 8	3/8	Doc: 1	Act. SC: 41

Big, stout, and long bodied bull that excels from a growth and performance standpoint. We still sell them by the pound and this bull will add pounds to your calf crop. Top 3% for weaning weight.



Homo Black Homo Polled 883F Reg# AMGV1439557 DOB: 9/5/2018 **BA25**

SAV REGISTRY 2831 S A V SENSATION 5615 S A V BLACKCAP MAY 4136

OCCLEGEND 616L POPE 995W ET POPE MS ATTRACTION

DW. LI	
Adj. WW: ET	
Adj. YW: 1045	
Ultrasound	Ratio
Rib Fat 0.1	*
REA 12.5	*
%IMF 1 326	*

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		12.9	-0.4	56	84	21	2
	Rank %	45	45	80	80	45	>95
		HP	PG30	ST	REA	MB	FPI
		1.43	0.83	15.8	0.58	0.2	67.23
	Rank %	90	35	25	30	95	95

AOD: 9 Dam Wt: ET %BWW: ET Udder: ET Doc: 1

Long bodied and big framed describe this Sensation bull. He is homo black and homo polled bull who has a little more Angus.



 884F
 Het Black
 Homo Polled

 Reg# AMGV1439558
 DOB: 9/6/2018
 BA50

SANDPOINT BUTKUS X797 JKGF DITKA C85 JKGF LADYBUG A012

O C C PROTOTYPE 847P

POPE 39X

POPE 548R ET

BW: ET Adj. WW: ET Adj. YW: 1137

Auj. TVV.	110/	
Ultrasou	nd	Ratio
Rib Fat	0.15	*
REA	14.39	*
%IMF	1 481	*

>	GE-EPD	CED	BW	WW	YW	MK	CEM
		12.6	0	74	111	13	6
	Rank %	45	55	10	15	95	60
		HP	PG30	ST	REA	MB	FPI
		7.85	1.02	16.9	0.47	0.28	79.22
	Rank %	15	35	15	50	85	35

AOD: 8 Dam Wt: ET %BWW: ET Udder: ET Doc: 1 Act. SC: 40

Heavy muscled and deep bodied describe this big scrotal bull who ranks in the top 10% of the breed for weaning weight.

10T 12

 892F
 Homo Black
 Homo Polled

 Reg# AMGV1437525
 DOB: 9/9/2018
 BA38

Duff Basic Instinct 6501 GGGE 3G EZ MONEY 209Z

GGGE 3G COWGIRL PEBBLES 430P

O C C PROTOTYPE 847P

POPE 215Z

POPE 18X ET

Adj. YW:	1047	
Ultrasou	nd	Ratio
Rib Fat	0.13	*
REA	13.25	*
%IMF	1.041	*

Adj. WW: 664

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
1		12.2	-0.3	69	106	13	5
	Rank %	60	50	20	20	95	80
		HP	PG30	ST	REA	MB	FPI
		5.96	1.96	11.7	0.55	0.17	73.54
4	Rank %	30	15	85	35	>95	70

AOD: 6 Dam Wt: %BWW: Udder: Doc: 1 Act. SC: 34

This bull catches your eye when you walk into the pen. He also ranks in the top 20% of the breed for both weaning and yearling weight.

13

 898F
 Homo Black
 Homo Polled

 Reg# AMGV1439566
 DOB: 9/13/2018
 BA50

SANDPOINT BUTKUS X797 JKGF DITKA C85

JKGF LADYBUG A012

O C C PROTOTYPE 847P POPE 39X

POPE 39X

∠GGP

POPE 548R ET

Adj. WW: ET

Adj. YW: 1070

Ultrasound Ratio

Rib Fat 0.13 *

REA 11.93 *

REA	11.93	
%IMF	1.111	

GE-EPD	CED	BW	WW	YW	MK	CEM
	8.6	0.3	78	116	10	3
Rank %	90	65	3	10	>95	95
	HP	PG30	ST	REA	MB	FPI
	7.85	1.02	18	0.64	0.28	79.74
Rank %	15	35	10	20	85	35

AOD: 8 Dom Wt: ET %BWW: ET Udder: ET Doc: 1 Act. SC: 3;

Moderate framed and heavy muscled describe this Ditka son. A unique fact is Mike Dikta owns half of his sire. Top 3% of the breed for weaning weight.



LOT 14 • DBGR 930G

14

 930G
 Homo Black
 Homo Polled

 Reg# AMGV1452507
 DOB: 1/29/2019
 BA50

BASIN PAYWEIGHT 1682 DBRG MR PAYWEIGHT 710E DBRG MS HILLEX102 584C ET

BTBR BTBR NEVADA 1170Y DBRG MS NEVADA 738E DBRG MS GRAVITY 5169C BW: 92 Adj. WW: 775 Adj. YW: 1413 Ultrasound

 Ultrasound
 Ratio

 Rib Fat
 0.45
 141

 REA
 13.22
 88

 %IMF
 4.246
 157

GGP GE-EPD **CEM CED BW** WW MK ΥW 10.1 0.3 83 130 14 7 Rank % 65 95 40 REA HP PG30 ST MB FPI 0.07 7.2 0.42 0.87 97.72 >95 Rank % 15 65 65

AOD: 2 Dam Wt: 1214 %BWW: 63.84% Udder: 8/8 Doc: 1 Adj. SC: 37.2

 This bull checks a lot of boxes. He is Homo Polled and Homo Black. We will use him as an Al bull in our program. Flawless phenotype. Very long and very deep bodied. Sound structured and is very attractive. Look up his video.

- EPD wise he ranks in the top 1% of the breed for both weaning and yearling weight. Top 1% of the breed for Carcass weight. Top 1% of the breed for Marbling. Feeder Profit Index he also ranks in the top 1% of the breed. I put a criteria in the Gelbvieh database of a minimum of 82 on weaning weight, 129 on yearling weight, .86 on marbling and 97 on feeder profit index. There was only 1 other ½ blood bull besides Lot 14 to meet that criteria. He is in a special group.
- His personal ratio's have also set him apart. He ranked 9th out of 140 bulls in his
 contemporary group for weaning weight. He ranked 4th for Yearling weight. He also ratio'd
 157 for IMF on his ultrasound scan.
- He goes back to the Roxi cow on his dam side. The sire of his dam is Nevada. On the topside of the pedigree he is out of our new Herd sire Payweight 710E.
- He also goes back to Nevada's mom, 6044.



Homo Polled Homo Black Reg# AMGV1452509 DOB: 1/29/2019 **BA75**

DBRG TWISTER 451B DBRG MR TWISTER 7195E ET BTBR MS BLACK CROSS 6044

BTBR BTBR NEVADA 1170Y DBRG MS NEVADA 7208E DBRG MS KICKING HORSE 4265B Adj. WW: 741 Δdi YW- 1349

4uj. 177. 1047					
Ultrasou	nd	Ratio			
Rib Fat	0.24	75			
REA	14.31	95			
%IMF	3.185	118			

					_		
	GE-EPD	CED	BW	WW	YW	MK	CEM
		15.9	-1.3	68	106	22	9
	Rank %	15	25	25	20	35	15
ı		HP	PG30	ST	REA	MB	FPI
İ		4.94	-0.36	8.9	0.5	0.69	89.67
l	Rank %	45	65	>95	45	5	3

AOD: 2 Dam Wt: 1464 %BWW: 50.61% Udder: 8/8

Adj. SC: 36.2 Doc: 1

A 3/4 blood that is flat attractive out of the 7195E bull we sold to Ginger Ertel. We only had 2 bulls out of him and both are at the top end of our bull sale. This bull does everything well. Top 15% for calving ease, top 20% for yearling weight and top 3% for Feeder Profit Index.



Homo Black Homo Polled Reg# AMGV1452510 DOB: 1/29/2019 BA50

BTBR BTBR NEVADA 1170Y **DBRG MR NEVADA 532C** DBRG MS CONSENSUS 398A ET

BASIN PAYWEIGHT 1682 DBRG MS PAYWEIGHT 7300E ET **DBRG FOXI ROXI 8N**

BW: 72 Adj. WW: 780 Adj. YW: 1268

Ultrasou	Ratio	
Rib Fat	0.42	131
REA	14.61	97
%IMF	2.699	100

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		17.8	-1.3	75	109	16	9
4	Rank %	3	25	10	15	85	15
其		HP	PG30	ST	REA	MB	FPI
		4.72	-1.38	13.3	0.36	0.63	91.39
	Rank %	45	90	70	75	10	2

AOD: 2 Dam Wt: 1256

%BWW: 62.10%

Udder: 9/9

Adj. SC: 38.2

Doc: 1

Attractive and thick made describe this curve bender. He ratio'd 88 for birth and 115 for weaning weight. He ranks in the top 3% of the breed for calving ease, top 10% for weaning weight and top 2% for Feeder



LOT 15 • DBGR 932G

Homo Black 938G Homo Polled DOB: 2/1/2019 Reg# AMGV1452515 BA50

BASIN PAYWEIGHT 1682 DBRG MR PAYWEIGHT 710E DBRG MS HILLEX102 584C ET

BTBR BTBR NEVADA 1170Y DBRG MS NEVADA 7154E **DBRG MS MYTTY 161Y**

Adj. WW: 685 Adj. YW: 1205

Ultrasound Ratio Rib Fat 0.43 134 REA 91 %IMF 4 63 171

1

2	GE-EPD	CED	BW	VVVV	YVV	MK	CEM
		17.8	-2.3	70	112	22	12
	Rank %	3	10	20	10	35	1
4		HP	PG30	ST	REA	MB	FPI
		7.76	-0.93	11.2	0.2	0.63	89.64
	Rank %	15	90	90	95	10	4
D W. 1210 0/D			. [2 200/	IIdday 0	/0	Dec. 1	V4: CC: 10 3

AOD: 2 Dam Wt: 1310

%BWW: 52.29%

Udder: 9/8

Heifer bull out of 710E that ranks in the top 3% of the breed for calving ease. Despite that he still ranks in the top 20% of the breed for weaning and yearling weight. Top 10% for Marbling and top 4% for Feeder Profit Index. Did I mention he ratio'd 171 for IMF?



Homo Black Homo Polled 940G Reg# AMGV1452517 DOB: 2/1/2019 BA75

DBRG TWISTER 451B DBRG MR TWISTER 7195E ET BTBR MS BLACK CROSS 6044

DBRG MR NEVADA 532C DBRG MS 532C 7136E

DBRG MS GOODNIGHT 3119A ET

BW- 80 Adj. WW: 742 Adj. YW: 1320

Ultrasou	Ratio	
Rib Fat	0.18	56
REA	15	100
%IMF	1.61	60

GGP GE-EPD CED BW WW YW MK CEM 16.5 -0.9 69 102 21 10 35 20 45 Rank % 15 30 10 HP PG30 ST REA MB FPI 0.47 84.26 3.42 -0.4 10.5 0.55 Rank % 65 >95 35 15

AOD: 2 Dam Wt: 1064 %BWW: 69.74% Udder: 9/9 Doc: 1

Adj. SC: 40.3

3/4 blood bull that is a meatwagon. Deep bodied sound structured. He is balanced across the board in his EPD's. Ranking in the top 20% for weaning weight and top 15% for Feeder Profit Index.



LOT 18 • DBGR 940G

943G Homo Black Homo Polled Reg# AMGV1452519 DOB: 2/2/2019 BA50

SAV FINAL ANSWER 0035 **EGL EGL LIFELINE B101** EGL ESTELLE X014

DBRG MR NEVADA 532C DBRG MS 532C 750E DBRG MS WATCHMAN 5253C Adj. WW: 748 Adi YW- 1233

71aj. 111. 1200					
Ultrasou	Ratio				
Rib Fat	0.42	131			
REA	16.24	108			
%IMF	1.908	71			

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		16.1	-1.6	69	100	19	7
	Rank %	15	20	20	35	65	40
其		HP	PG30	ST	REA	MB	FPI
		7.78	1.46	12.7	0.56	0.61	87.89
	Rank %	15	35	70	30	10	5

Adj. SC: 42.3 AOD: 2 Dam Wt: 1052 %BWW: 71.10% Udder: 8/8 Doc: 1 Heifer bull out of Lifeline. Listen to this - he ratio'd 93 for birth and 110 for weaning weight. A true spread bull that ranks in the top 5% for Feeder Profit Index.

Homo Black Homo Polled 944G Reg# AMGV1452520 DOB: 2/2/2019 **BA63**

VRT LAZY TV WATCHMAN W021 **DBRG WCR 59**

DBRG MS BEXTOR 4153B

DBRG MR HIGHLIGHT 066 489B ET

DBRG MS 489B ET 7289E

DBRG MS WATCHMAN 2197Z

Adj. YW: 1295 Ultrasound Ratio Rib Fat 147 REA 14.93 100 %IMF 3.021 112

Adj. WW: 725

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
1		15.7	-0.5	71	103	10	8
	Rank %	15	45	15	25	>95	25
		HP	PG30	ST	REA	MB	FPI
		4.78	4.08	13.5	0.53	0.6	85.57
4 - (Rank %	45	2	55	40	15	10

AOD: 2 Dam Wt: 1097 %BWW: 66.09% Udder: 8/8 Deep bodied and thick made bull that ranks in the top 15% of the breed for weaning weight. He weaned off his dam at 66% of her body weight. Big scrotal and top 10% for Feeder Profit Index.

LOT

Homo Black BA50

Reg# AMGV1452522 DOB: 2/3/2019 BW: 86

LD CAPITALIST 316 MUSGRAVE 316 STUNNER MCATL BLACKBIRD 831-1378

HYEK BLACK IMPACT 3960N DBRG MS BLACK IMPACT 7175E ET BTBR MS BLACK CROSS 6044 Adj. WW: 818 Adj. YW: 1371

Ultrasou	Ratio	
Rib Fat	0.27	84
REA	15.37	102
%IMF	2.65	98

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		13	-0.7	75	113	16	8
	Rank %	45	35	10	10	85	25
		HP	PG30	ST	REA	MB	FPI
		4.52	-0.63	9.3	0.58	0.57	87.8
	Rank %	45	90	>95	30	15	10

AOD: 2 Dam Wt: 1105 %BWW: 74.03% Udder: 8/8 Doc: 1 Adj. SC: 42.4 These Stunner calves are flat good. This is our second highest weaning weight bull on our place. I think Stunner is as good of an Angus bull as I have used. Top 10% for growth and top 10% for feeder profit index. He also weaned off his dam at 74% of her body weight.

LOT

GGP

949G Homo Black Homo Polled Reg# AMGV1452525 DOB: 2/4/2019 **BA25**

BW: 86 **CONNEALY CAPITALIST 028** Adj. WW: 696 LD CAPITALIST 316 LD DIXIE ERICA 2053

VRT LAZY TV YOGI B049

DBRG MS YOGI 732E DBRG MS NEVADA 5165C ET

Adj. YW	: 12/4				
Ultrasa	und	Ratio			
Rib Fat	0.35	109			
REA	13.99	93			
%IMF	2 751	102			

2	GE-EPD	CED	BW	WW	YW	MK	CEM
		10.2	1.2	76	118	17	8
	Rank %	85	85	5	5	80	25
		HP	PG30	ST	REA	MB	FPI
		4.76	0.26	11.9	0.56	0.62	86.67
	Rank %	45	65	85	30	10	10
					1-		

AOD: 2 Dam Wt: 1454 %BWW: 47.87% Udder: 9/9 Capitalist 316 son that is sound structured and attractive. He ranks in the top 5% of the breed for growth traits and top 10% for Feeder Profit Index.

Homo Black Homo Polled 954G BA50

Reg# AMGV1453210 DOB: 2/8/2019

BASIN PAYWEIGHT 1682 DBRG MR PAYWEIGHT 710E DBRG MS HILLEX102 584C ET

MYTTY IN FOCUS **DBRG MS MYTTY 176Y DBRG MISS 745T ET** BW- FT Adj. WW: ET Adj. YW: 1041

Ultrasou	Ratio	
Rib Fat	0.33	*
REA	13.6	*
%IMF	2.478	*

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
26.35		18.1	-2.3	74	117	16	11
-	Rank %	3	10	10	10	85	3
其		HP	PG30	ST	REA	MB	FPI
		6.2	-2.04	13.7	0.26	0.43	86.21
	Rank %	30	>95	55	90	45	10

AOD: 8 Dam Wt: ET %BWW: ET Udder: ET Doc: 1 Adi. SC: 35.2 There are several ET brothers that are full sibs to this bull on our sale. The 176Y cow is a picture perfect balancer cow. This heifer bull ranks in the top 10% of the breed for Feeder Profit Index.

Homo Black 973G Reg# AMGV1452773 DOB: 2/13/2019 BA50

VARILEK PRODUCT 2010 04 3F EPIC 4631 **ZEBO QUEEN 1072**

CCRO CAROLINA EXCLUSIVE 123 DBRG MS EXCLUSIVE 5179C ET BTBR MS BLACK CROSS 6044

	Ultrasou	nd	Ratio
30Y	Rib Fat	0.36	112
	REA	14.46	96
	%IMF	2.073	77

Adj. WW: 646

Adi. YW: 1245

					70111	2.070	
GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		14.9	-0.7	72	118	23	10
	Rank %	20	35	15	5	25	10
		HP	PG30	ST	REA	MB	FPI
		5.69	2.72	11.7	0.51	0.64	89.39
	Rank %	30	5	85	45	10	4

AOD: 4 Dam Wt: 1042 %BWW: 62.00% Udder: 8/8 Doc: 1 Adi. SC: 39.8 Long bodied, sound structured, and very tame describe this bull that ranks in the top 5% for yearling weight and top 4% for Feeder Profit Index.



GGF

975G Reg# AMGV1452775

Homo Black

Homo Polled

BA50

BTBR BTBR NEVADA 1170Y DBRG MR NEVADA 532C

DBRG MS CONSENSUS 398A ET

%BWW: 43.43%

VRT LAZY TV WATCHMAN W021 DBRG MS WATCHMAN 3159A **DBRG MS KRUGERRAND 086X**

BW: 64 Adj. WW: 595

Doc: 2

BW: ET

Adj. WW: ET

Adj. YW: 1373

DOB: 2/13/2019

Adj. YW:		
Ultrasou	ınd	Ratio
Rib Fat	0.24	75
REA	13.12	87
%IMF	3.449	128

GE-EPD	CED	BW	WW	YW	MK	CEM
	23.2	-3.5	62	88	16	13
Rank %	1	3	55	70	85	1
	HP	PG30	ST	REA	MB	FPI
	4.76	3.14	15.1	0.38	0.69	89.67
Rank %	45	5	40	75	5	3
		23.2 Rank % 1 HP 4.76	23.2 -3.5 Rank % 1 3 HP PG30 4.76 3.14	23.2 -3.5 62 Rank % 1 3 55 HP PG30 ST 4.76 3.14 15.1	GE-EPD CED BW WW YW 23.2 -3.5 62 88 Rank % 1 3 55 70 HP PG30 ST REA 4.76 3.14 15.1 0.38	23.2 -3.5 62 88 16 Rank % 1 3 55 70 85 HP PG30 ST REA MB 4.76 3.14 15.1 0.38 0.69

Extreme heifer bull. This bull excels from a calving ease standpoint just like his sire 532C and his grandsire Watchman. He also ranks top 5% of the breed for marbling and top 3% for Feeder Profit Index.

985G Reg# AMGV1452779

Homo Black DOB: 2/14/2019

Homo Polled

BA50

HA OUTSIDE 3008 HA COWBOY UP 5405

HA BLACKCAP LADY 1602

DLW ALUMNI 7513A ET DBRG MS ALUMNI 583C BNC MISS HOJER X1150 BW: 92 Adj. WW: 716 Adj. YW: 1330

Ultrasound Ratio Rib Fat 0.22 69 REA 97 14.49 %IMF 2.207 82

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
1		12.6	0.1	68	108	14	6
	Rank %	45	60	25	15	95	60
		HP	PG30	ST	REA	MB	FPI
		1.95	-0.18	14.3	0.42	0.34	76.91
	Rank %	80	65	55	65	70	50

Dam Wt: 1187 %BWW: 60.32% Udder: 8/8 Adj. SC: 37.8 Sound structured, heavy muscled, and attractive Cowboy Up son who excels from a growth and performance standpoint. He ratio'd 105 for weaning and 105 for yearling. He also ranks in the top 15% of the breed for yearling weight.

AOD: 6 Dam Wt: 1370

Homo Polled Homo Black Reg# AMGV1453237 DOB: 2/14/2019 BA50

Udder: 8/9

BASIN PAYWEIGHT 006S BASIN PAYWEIGHT 1682 21AR O LASS 7017

CCRO CAROLINA EXCLUSIVE 1230Y DBRG MS EXCLUSIVE 5129C ET

Ultrasound Rib Fat 0.32 15.74 **DBRG MS WINTHROP 330A** %IMF 2.881

GGP GE-EPD CEM **CED BW** WW ΥW MK 13.3 0.3 74 113 7 8 Rank % 65 10 10 >95 25 HP PG30 REA MB **FPI** 10.5 0.45 9.5 0.24 0.79 90.15 Rank % >95 65 95 2 3

%BWW: ET Udder: ET Pull up the video on this meat wagon. He is very thick and deep bodied. He is out of Payweight 1682 and ranks in the top 10% of the breed for growth traits, top 2% for Marbling and top 3% for Feeder Profit



LOT 27 • DBGR 988G

Homo Black Reg# AMGV1453126 DOB: 2/14/2019 BA50

VARILEK PRODUCT 2010 04 3F EPIC 4631

ZEBO QUEEN 1072

CCRO CAROLINA EXCLUSIVE 1230Y DBRG MS EXCLUSIVE 560C ET

BTBR MS BLACK CROSS 6044

Adj. WW: ET Adj. YW: 1273 Ultrasound Rib Fat 0.38 13.87

2.673 GE-EPD CEM CED BW WW YW MK 16.6 -1.274 119 15 11 25 10 4 90 3 Rank % 10 HP PG30 ST REA MB FPI 5.84 2.72 13.2 0.64 0.67 91.68 Rank % 10 2

Udder: ET

%IMF

Adj. SC: 40.8

We used Epic to produce bulls that would make great feeder steers that had great growth and marbling. Look at this bull's numbers. Top 4% for yearling weight, top 10% for marbling and top 2% for Feeder Profit Index.



HA COWBOY UP 5405 **SIRE TO LOT 26 & 31**



995G

Homo Black

Homo Polled

BA50

LD CAPITALIST 316

MUSGRAVE 316 STUNNER MCATL BLACKBIRD 831-1378

Reg# AMGV1453460

FHG FLYING H EXCLUSIVE BTBR MS BLACK CROSS 6044 BTBR MS BLACK CROSS 4089P BW- FT Adj. WW: ET

DOB: 2/14/2019

Adj. YW:		
Ultrasou	ınd	Ratio
Rib Fat	0.25	*
REA	15.12	*
%IMF	1.823	*

I	GE-EPD	CED	BW	WW	YW	MK	CEM
		15.8	-1.5	71	109	14	12
	Rank %	15	20	15	15	95	1
		HP	PG30	ST	REA	MB	FPI
		3.71	-0.24	9.4	0.38	0.61	88.26
	Rank %	55	65	>95	75	10	5

AOD: 13 Dam Wt: ET

%BWW: ET

Udder: ET

Doc: 1

Adj. SC: 42.4

This big framed bull is deep bodied, heavy muscled and sound structured. It is tough to pick a hole in this bull. Look at his adjusted scrotal of 42.4.

- We have several full ET brothers out of this flush. Lots 29, 41, 42, 51, 52. I struggle on which one is the best. You take a look at each one and decide.
- They combine the great cow family of 6044, who is Nevada's mom with the Angus Al bull Stunner. 6044 is one of the best PB Gelbvieh cows this breed has seen. Stunner is one of the best Angus bulls we have used. He puts more muscle and performance in his calves than his sire Capitalist 316.
- Every one of these full brothers is Homo Polled and Homo Black. They all have great EPD's across the board. They are calving ease with good growth. Ranking in the top of the breed for Calving Ease Maternal. Top of the breed for marbling and Feeder Profit Index.
- This mating will make flat awesome females. People are raving about the Capitalist 316 daughters and we know what 6044 is like for a 13 year old purebred gelbvieh cow. If you want to build a cowherd, buy one of these full brothers.



LOT 29 • DBGR 995G

LOT

Het Black

Homo Polled

Reg# AMGV1453218

DOB: 2/15/2019

BA50

BIEBER SPARTACUS A193 JEFFRIES GLADIATOR 24C

JEFFRIES MS PRIMROSE X667

Adj. WW: ET AJ: VW. 1040

CCRO CAROLINA EXCLUSIVE 1230Y DBRG MS EXCLUSIVE 5129C ET **DBRG MS WINTHROP 330A**

,	Auj. TVV.	1242	
	Ultrasou	nd	Ratio
	Rib Fat	0.37	*
	REA	14.01	*
	%IMF	3.911	*

GGP

>	GE-EPD	CED	BW	WW	YW	MK	CEM
		11	-0.4	75	114	16	8
	Rank %	70	45	10	10	85	25
		HP	PG30	ST	REA	MB	FPI
		4.62	1.11	14.5	0.24	0.5	84.88
	Rank %	45	35	55	95	30	15

%BWW: ET

Udder: ET

Doc: 1

Heavy muscled, big framed, and long bodied describe this ET bull out of Gladiator. Top 10% of the breed for growth traits and top 15% for Feeder Profit Index.



Reg# AMGV1452787

Homo Polled Homo Black DOB: 2/15/2019 BA50

HA OUTSIDE 3008 HA COWBOY UP 5405 HA BLACKCAP LADY 1602

ELK OUTLOOK 712Y DBRG MS OUTLOOK 4388B **DBRG MS ATLAS 7N**

9105G

Adj. WW: 693 Adi. YW: 1252

Ultrasou	Ratio	
Rib Fat	0.27	84
REA	16.09	107
%IMF	2.341	87

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
60		13.8	-0.2	64	98	20	7
	Rank %	30	50	45	40	55	40
		HP	PG30	ST	REA	MB	FPI
		-0.12	-1.02	15.2	0.6	0.4	77.25
	Rank %	>95	90	40	25	50	45

Dam Wt: 1279

%BWW: 54.18%

Udder: 7/7

Adj. SC: 40.4

Cowboy up son that is long bodied and sound structured. He is also heavy muscled and ratio'd 107 for ribeye area. Homo Black and Homo Polled.



9117G

Homo Black

DOB: 2/16/2019

%IMF

Homo Polled

PC25

95

Reg# AMGV1452790

VARILEK PRODUCT 2010 04 3F EPIC 4631

ZEBO QUEEN 1072

LWHF PURE-PRIDE 564Z DBRG MS PRIDE 5439C Miss Aberdeen 243z

Adj. WW: 721 Adj. YW: 1424 Ultrasound Ratio Rib Fat 0.44 137 REA 15.18 101

2.559

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		14	-1.1	70	111	18	8
	Rank %	25	25	15	10	70	25
		HP	PG30	ST	REA	MB	FPI
		3.43	1.33	12.5	0.71	0.67	87.91
	Rank %	70	30	85	15	4	4

Dam Wt: 1458

%BWW: 49.45%

Udder: 8/8

One of our best Epic sons that is thick and deep bodied. A true performance bull that ranks in the top 15% of the breed for weaning weight, top 15% for ribeye, top 4% for marbling and top 4% for Feeder Profit Index.

9128G Reg# AMGV1452799

Homo Black

Homo Polled

BA50

BASIN PAYWEIGHT 1682 DBRG MR PAYWEIGHT 710E

DBRG MS HILLEX102 584C ET

CONNEALY SULLIVAN 83A DBRG MS SULLIVAN 277Z ET **DBRG FOXI ROXI 8N**

BW: 89 Adj. WW: 735 Adi. YW: 1348

DOB: 2/17/2019

Iltrasoi	und	Ratio
ib Fat	0.38	119
EA	15.11	101
SIMF	2.078	77

>	GE-EPD	CED	BW	WW	YW	MK	CEM
		13.7	-0.3	79	122	15	9
	Rank %	30	50	3	3	90	15
		HP	PG30	ST	REA	MB	FPI
		4.65	-1.9	15.4	0.35	0.48	87.25
	Rank %	45	>95	40	80	30	10

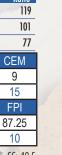
AOD: 7 Dam Wt: 1451

%BWW: 50.65%

Udder: 9/9

Doc: 1

You will not miss this meat wagon when you step into the pen. These 710E cattle are flat good. Top 3% of the breed for growth traits. He nursed a 7 year old dam who has a perfect udder. This bull checked the box in every category we look for. His dam has ratio'd 99 on birth and 104 on weaning for 6 calves.



LOT 34 • DBGR 9128G



Homo Black Homo Polled Reg# AMGV1452800 DOB: 2/17/2019 **BA50**

S A V FINAL ANSWER 0035 **EGL EGL LIFELINE B101**

EGL ESTELLE X014

VRT LAZY TV WATCHMAN W021

DBRG MS WATCHMAN 5167C DBRG MISS FRONT PAGE 520R BW: 90 Adj. WW: 705 Adj. YW: 1238

Ultrasound Rib Fat 0.24 75 REA 14.17 94 %IMF 1 796

					70114	11.770	00
GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		13.6	-1.5	62	91	22	5
	Rank %	30	20	55	60	35	80
		HP	PG30	ST	REA	MB	FPI
		6.89	2.19	11	0.49	0.26	74.55
	Rank %	20	15	90	45	85	65

AOD: 4 Dam Wt: 1242

%BWW: 56.76%

Udder: 9/8

Doc: 2

Adj. SC: 41.9

Long bodied and high performing Lifeline son. He weaned off over 700 pounds that will add pounds and length to your calves.



EGL LIFELINE B101



Homo Black Homo Polled 9131G Reg# AMGV1453213 DOB: 2/17/2019 **BA50**

BASIN PAYWEIGHT 1682 DBRG MR PAYWEIGHT 710E DBRG MS HILLEX102 584C ET

MYTTY IN FOCUS **DBRG MS MYTTY 176Y DBRG MISS 745T ET**

BW· FT Adj. WW: ET Adj. YW: 1105

Ultrasound Rib Fat 0.36 REA 13.23 %IMF 2.894



%BWW: ET

Udder: ET

Adj. SC: 37.5

Look at this extreme heifer bull that still is in the top 20% of the breed for weaning weight. He is out of a picture perfect balancer cow and he ranks in the top 5% of the breed for Feeder Profit Index.



LOT 36 • DBGR 9131G

Het Black Homo Polled 9132G

BASIN PAYWEIGHT 1682 DBRG MR PAYWEIGHT 710E DBRG MS HILLEX102 584C ET

DBRG MS 863U 0207X

VRT LAZY TV WATCHMAN W021 **DBRG MS WATCHMAN 3371A**

Reg# AMGV1452801

BW 86 Adj. WW: 682

DOB: 2/17/2019

Adj. YW:	123/						
Ultrasound Ratio							
Rib Fat	0.27	84					
REA	13.13	88					
%IMF	2.695	100					

BA50

					7011	111 2.073	100
GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		17.2	-1.8	75	116	16	10
	Rank %	10	15	10	10	85	10
其		HP	PG30	ST	REA	MB	FPI
		7.63	2.11	12	0.37	0.79	95.71
	Rank %	15	15	85	75	2	1
AOD: 6	Dam Wt: 1356	%BWW	: 50.29%	Udder: 8	3/8	Doc: 1	Adj. SC: 41.5

Moderate framed 710E son that is sound structured and complete. He is a heifer bull that ranks in the top 2% of the breed for marbling and top 1% for Feeder Profit Index. Yes top 1%.

Homo Polled 9137G Homo Black DOB: 2/17/2019 **BA50** Reg# AMGV1452804

BASIN PAYWEIGHT 1682 DBRG MR PAYWEIGHT 710E

DBRG MS HILLEX102 584C ET

BTBR BTBR NEVADA 1170Y **DBRG MS NEVADA 7124E DBRG MS WATCHMAN 377A**

nuj. IIII.	002	
Adj. YW:	1070	
Ultrasou	nd	Ratio
Rib Fat	0.33	103
REA	13.54	90
%IMF	2 402	89

BW: 66

Adi WW 682

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		20.1	-3.4	68	105	14	12
4	Rank %	1	3	25	25	95	1
其		HP	PG30	ST	REA	MB	FPI
		8.39	1.14	9.2	0.47	0.61	89.44
4	Rank %	15	35	>95	50	10	4

AOD: 2 Dam Wt: 1071 %BWW: 63.68% Udder: 9/9 Doc: 2 Heifer bull specialist. These calves will come small. Despite this he still ranks in the top 25% of the breed for weaning weight and top 4% for Feeder Profit Index.

LOT

Homo Polled Homo Black 9158G Reg# AMGV1453214 DOB: 2/18/2019 BA50 BW: ET

BASIN PAYWEIGHT 1682 DBRG MR PAYWEIGHT 710E DBRG MS HILLEX102 584C ET

MYTTY IN FOCUS **DBRG MS MYTTY 176Y DBRG MISS 745T ET**

Adj. WW: ET	
Adj. YW: 1211	
Ultrasound	Rat
Rib Fat 0.41	

Ultrasound		Ratio
Rib Fat	0.41	*
REA	15.15	*
%IMF	1.93	*

GE-EPD	CED	BW	WW	YW	MK	CEM
	19.6	-1.8	76	120	13	12
Rank %	1	15	5	4	95	1
	HP	PG30	ST	REA	MB	FPI
	6.2	-2.04	14.7	0.2	0.54	90.31
Rank %	30	>95	40	95	20	3
	Rank %	19.6 Rank % 1 HP 6.2	Rank % 1 15 HP PG30 6.2 -2.04	19.6 -1.8 76 Rank % 1 15 5 HP PG30 ST 6.2 -2.04 14.7	19.6 -1.8 76 120 Rank % 1 15 5 4 HP PG30 ST REA 6.2 -2.04 14.7 0.2	19.6 -1.8 76 120 13 Rank % 1 15 5 4 95 HP PG30 ST REA MB 6.2 -2.04 14.7 0.2 0.54

AOD: 8 Dam Wt: ET %BWW: ET Udder: ET Doc: 1 Adj. SC: 38.5 Heifer bull deluxe that is long bodied and bigger framed. He is out of our great 176Y donor. Look at his EPD's. He ranks in the top 1% for calving ease, top 5% for weaning weight, and top 3% for Feeder Profit

LOT

GGP

9163G Homo Black Homo Polled Reg# AMGV1452817 DOB: 2/19/2019 BA38

VARILEK PRODUCT 2010 04 Adj. WW: 687 3F EPIC 4631

Adi. YW: 1391 **ZEBO QUEEN 1072**

RTC ATLAS 712G LBVF KYA DMS STUCKYS WREN

	nuj. i ii.	1071	
4	Ultrasou	Ratio	
1	Rib Fat	0.33	103
Ī	REA	13.29	89
	%IMF	3 716	138

GE-EPD	CED	BW	WW	YW	MK	CEM
	13.6	-1.3	66	102	17	11
Rank %	30	25	35	30	80	3
	HP	PG30	ST	REA	MB	FPI
	2.16	0.33	14.8	0.38	0.62	84.39
Rank %	80	65	40	75	10	15
		Rank % 30 HP 2.16	13.6 -1.3 Rank % 30 25 HP PG30 2.16 0.33	13.6	13.6 -1.3 66 102 Rank % 30 25 35 30 HP PG30 ST REA 2.16 0.33 14.8 0.38	13.6 -1.3 66 102 17 Rank % 30 25 35 30 80 HP PG30 ST REA MB 2.16 0.33 14.8 0.38 0.62

%BWW: 44.90% Udder: 7/7 AOD: 8 Dam Wt: 1530 Doc: 1 Big framed, long bodied Epic son that excelled in his IMF scan. We used Epic to add growth and marbling. This bull will do that. Top 10% of the breed for marbling.

Homo Polled Homo Black 9165G Reg# AMGV1453463 DOB: 2/19/2019 BA50

LD CAPITALIST 316 MUSGRAVE 316 STUNNER MCATL BLACKBIRD 831-1378

FHG FLYING H EXCLUSIVE BTBR MS BLACK CROSS 6044 BTBR MS BLACK CROSS 4089P BW- FT Adj. WW: ET Adj. YW: 1324

Ultrasound Rib Fat 0.37 REA 15.39 %IMF 1.854

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
16 45		18.4	-1.4	70	109	21	13
-	Rank %	3	25	20	15	45	1
其		HP	PG30	ST	REA	MB	FPI
		3.71	-0.24	10.1	0.41	0.66	89.69
	Rank %	55	65	>95	65	10	3

AOD: 13 Dam Wt: ET

%BWW: ET

Udder: ET

Look at the write-up on lot 29. High performing, deep bodied, and thick made describe this heifer bull who excels from a calving ease and growth standpoint. Top cow family and ranks in the top 3% for Feeder Profit Index.



LOT 41 • DBGR 9165G



9170G

Homo Black

Reg# AMGV1453464 DOB: 2/19/2019

Homo Polled

BA50

LD CAPITALIST 316 MUSGRAVE 316 STUNNER

MCATL BLACKBIRD 831-1378

FHG FLYING H EXCLUSIVE BTBR MS BLACK CROSS 6044 BTBR MS BLACK CROSS 4089P BW: ET Adj. WW: ET

Adj. TW:		
Ultrasou	nd	Ratio
Rib Fat	0.33	*
REA	14.86	*
%IMF	2.243	*

					70111	2.2.10	
GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		16.9	-1.5	70	109	19	13
	Rank %	10	20	20	15	65	1
其		HP	PG30	ST	REA	MB	FPI
		3.71	-0.24	9.9	0.41	0.59	87.77
	Rank %	55	65	>95	65	15	10

AOD: 13 Dam Wt: ET Adj. SC: 40.6 %BWW: ET Udder: ET Look at write-up on Lot 29. Sound, deep, thick, and good describe this herdbull. I am really impressed with this flush if you can't tell by now. Bigtime spread bull that ranks in the top 2% of the breed for Marbling and top 4% for Feeder Profit Index.



LOT 42 • DBGR 9170G

LOT

9171G

Homo Black

Homo Polled

Reg# AMGV1452821 DOB: 2/19/2019 BA50

BTBR BTBR NEVADA 1170Y **DBRG MR NEVADA 532C**

DBRG MS CONSENSUS 398A ET

CTR GOOD NIGHT 715T

DBRG MS 715T 443B

DBRG MS WATCHMAN 296Z

BW:	89		
Adj.	WW:	687	
٨di	VM.	1147	

/iuj. 111. 110/							
Ultrasou	Ratio						
Rib Fat	0.23	72					
REA	14.65	98					
%IMF	2 338	87					

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		16.8	-1.1	66	94	20	10
	Rank %	10	30	35	50	55	10
		HP	PG30	ST	REA	MB	FPI
		3.85	1.46	12.8	0.37	0.76	89.36
	Rank %	55	35	70	75	2	4

AOD: 5 Dam Wt: 1414

%BWW: 48.59%

Udder: 6/7

Doc: 2.5 Adj. SC: 39.6

532C son out of a 715T daughter. He is very sound structured, deep bodied, and heavy muscled. He ranks in the top 10% of the breed for calving ease and top 4% for Feeder Profit Index.

LOT

9173G

Het Black Homo Polled

Reg# AMGV1453238

DOB: 2/19/2019

BW: ET

REA

%IMF

BA50

BASIN PAYWEIGHT 006S **BASIN PAYWEIGHT 1682**

21AR O LASS 7017

CCRO CAROLINA EXCLUSIVE 1230Y DBRG MS EXCLUSIVE 5129C ET

DBRG MS WINTHROP 330A

Adj. WW: ET Adj. YW: 1250 Ultrasound Rib Fat 0.21

16.34

3 011

				7011111 0.011				
GP	GE-EPD	CED	BW	WW	YW	MK	CEM	
		12.1	-0.4	68	104	15	8	
	Rank %	60	45	25	25	90	25	
		HP	PG30	ST	REA	MB	FPI	
		10.5	0.45	9.3	0.46	0.71	86.13	
	Rank %	3	65	>95	55	4	10	

AOD: 4 Dam Wt: ET

G

%BWW: ET

Udder: ET

BA50

106

Long bodied and attractive describe this big ribeye bull out of Payweight 1682. He excels from a growth standpoint ranking in the top 25% of the breed for weaning weight, top 4% for marbling and top 10% for Feeder Profit Index.

9182G

Homo Black

Homo Polled

BA50

Reg# AMGV1452828 DOB: 2/20/2019

BASIN PAYWEIGHT 1682

DBRG MR PAYWEIGHT 710E DBRG MS HILLEX102 584C ET

DBRG MR CC 863U ET **DBRG MS 863U 3297A** DBRG MISS MYTTY 959W ET BW: 75 Adj. WW: 576 Adj. YW: 1055

Ultrasou	ınd	Ratio
Rib Fat	0.29	91
REA	14.16	94
%IME	2 833	105

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		22.4	-3.4	61	97	28	13
1	Rank %	1	3	60	45	2	1
奥		HP	PG30	ST	REA	MB	FPI
		6.42	-1.64	16.4	0.24	0.36	80.75
	Rank %	30	>95	25	95	65	25

AOD: 6 Dam Wt: 1300 %BWW: 44.31% Udder: 8/8 Adj. SC: 40.6 Extreme heifer bull here who is moderate framed and deep bodied. He ranks in the top 1% of the breed

for calving ease and top 3% for birth weight. He will work great on a set of heifers. His 6 year old dam has a great udder.

9196G Reg# AMGV1452840

Het Black Homo Polled

DOB: 2/21/2019

BW: 78

%IMF

BASIN PAYWEIGHT 1682

DBRG MR PAYWEIGHT 710E DBRG MS HILLEX102 584C ET

DBRG MR CC 863U ET **DBRG MS 863U 4316B**

DBRG MS KRUGERRRAND 0124X

Adj. WW	: 642	
Adj. YW:	1204	
Ultraso	und	Ratio
Rib Fat	0.37	116
REA	14.61	97

2.876

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		15.3	-1.5	74	115	15	9
-	Rank %	20	20	10	10	90	15
其		HP	PG30	ST	REA	MB	FPI
		6.83	-0.5	14.7	0.1	0.64	90.18
	Rank %	20	65	40	>95	10	3

AOD: 5 Dam Wt: 1560

%BWW: 41.15%

Udder: 7/8

Adj. SC: 37.6

Right here is a flat good 710E son that is a meat wagon. Heifer bull that is heavy muscled and deep bodied. He excels in marbling and top 3% of the breed for Feeder Profit Index. The mating possibilities are endless with these 710E cattle.

Homo Polled 9200G Homo Black Reg# AMGV1452843 DOB: 2/21/2019 BA25

LD CAPITALIST 316 **MUSGRAVE 316 STUNNER** MCATL BLACKBIRD 831-1378

ELK OUTLOOK 712Y DBRG MS OUTLOOK 5202C **DBRG MS CONSENSUS 288Z** BW- 96 Adj. WW: 775 Adi YW- 1372

Ultrasou	Ratio	
Rib Fat	0.59	184
REA	14.93	100
%IMF	4.22	156

>	GE-EPD	CED	BW	WW	YW	MK	CEM
		12	1.4	79	120	20	7
	Rank %	60	90	3	4	55	40
		HP	PG30	ST	REA	MB	FPI
		3.92	0.63	14.6	0.45	0.68	90.02
	Rank %	55	35	40	55	5	3

AOD: 4 Dam Wt: 1354

%BWW: 57.24%

Udder: 7/7

Adj. SC: 42

This Stunner bull is very deep bodied and heavy muscled. He also ranks in the top 3% of the breed for weaning weight. In addition, he ranks in the top 5% for Marbling and top 3% for Feeder Profit Index.

9203G

Homo Polled

Reg# AMGV1452844

Homo Black DOB: 2/22/2019

BA50

BASIN PAYWEIGHT 1682 DBRG MR PAYWEIGHT 710E DBRG MS HILLEX102 584C ET

TAU MR KRUGERRAND 70M 130P **DBRG MS KRUGERRAND 187Y** DBRG 92S

Adj. WW: 724 Adj. YW: 1272

Ultrasou	nd	Ratio
Rib Fat	0.39	122
REA	17.72	118
%IMF	2.983	110

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
1		18.7	-2.3	70	110	22	12
4	Rank %	2	10	20	15	35	1
其		HP	PG30	ST	REA	MB	FPI
		5.93	0.3	17.1	0.57	0.52	88.31
4 6	Rank %	30	65	15	30	25	5

AOD: 8 Dam Wt: 1564 %BWW: 46.29% Udder: 8/8

Long bodied, sound structured and very attractive describe this 710E son that excels from a calving ease standpoint. He ranks in the top 2% of the breed for calving ease and top 15% of the breed for yearling weight. He is a 7 for 7 bull that also ranks in the top 5% for Feeder Profit Index. Take a look at this bull.

9207G Homo Black Scurrea

Reg# AMGV1452847 DOB: 2/22/2019 BA38

LD CAPITALIST 316 MUSGRAVE 316 STUNNER MCATL BLACKBIRD 831-1378

VRT LAZY TV SAM U451 DBRG MS SAM 351A **DBRG MS WATCHMAN 136Y** Adj. WW: 680 Adj. YW: 1219 Ultrasound Ratio

Rib Fat	0.25	78
REA	16.34	109
%IMF	2.898	107

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		14.9	-0.8	70	106	20	10
	Rank %	20	35	20	20	55	10
		HP	PG30	ST	REA	MB	FPI
		5.55	2.74	15.2	0.5	0.62	86.94
	Rank %	30	5	40	45	10	10

AOD: 6 Dam Wt: 1345

%BWW: 50.56%

Udder: 8/8

This long bodied, soggy, and sound structured bull combines some great sires in Stunner, Sam, and Watchman. He is 6 year old dam weaned him off at 50% of her body weight and a fantastic udder. He ranks in the top 20% for calving ease and growth traits. Top 10% for Feeder Profit Index.



Homo Polled Homo Black 9216G Reg# AMGV1453466 DOB: 2/23/2019 BA50

LD CAPITALIST 316 MUSGRAVE 316 STUNNER MCATL BLACKBIRD 831-1378

FHG FLYING H EXCLUSIVE BTBR MS BLACK CROSS 6044 BTBR MS BLACK CROSS 4089P Adj. WW: ET Adj. YW: 1354

Ultrasou	ınd	Ratio
Rib Fat	0.45	*
REA	13.19	*
%IMF	2 633	*

B	GE-EPD	CED	BW	WW	YW	MK	CEM
		14.7	-1.6	69	108	21	11
	Rank %	20	20	20	15	45	3
B		HP	PG30	ST	REA	MB	FPI
		3.71	-0.24	9.9	0.49	0.66	88.76
	Rank %	55	65	>95	45	10	4

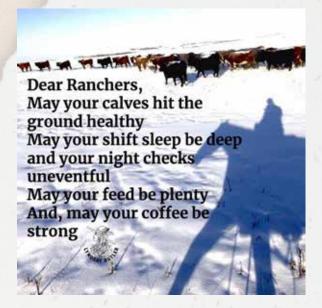
AOD: 13 Dam Wt: ET

GGI

%BWW: ET

Udder: ET

Look at the notes on lot 29. Right here is a thick made and deep bodied bull that is a curve bender from birth to weaning. He ranks in the top 20% in calving ease and weaning weight. Top 4% for Feeder Profit Index



Homo Polled Homo Black 9217G Reg# AMGV1453467 DOB: 2/23/2019 **BA50**

LD CAPITALIST 316 MUSGRAVE 316 STUNNER MCATL BLACKBIRD 831-1378

FHG FLYING H EXCLUSIVE BTBR MS BLACK CROSS 6044 BTBR MS BLACK CROSS 4089P

Auj. WW.	LI	
Adj. YW:	1218	
Ultrasou	nd	Ratio
Rib Fat	0.39	*
REA	15.1	*
%IMF	1.643	*

Δdi WW·FT

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		15.4	-1.1	72	110	19	11
	Rank %	20	30	15	15	65	3
		HP	PG30	ST	REA	MB	FPI
		3.71	-0.24	8.5	0.34	0.7	90.4
	Rank %	55	65	>95	80	4	3

AOD: 13 Dam Wt: ET

%BWW: ET

Udder: ET

Adj. SC: 37.7

Look at the notes on lot 29. This is the more moderate framed bull of the flush. Just like his brothers he ranks near the top of the breed for calving ease, growth, carcass merit and top 3% for Feeder Profit Index.



Homo Polled 9232G Het Black Reg# AMGV1452865 DOB: 2/24/2019 BA50

RAB BIEBER HARD DRIVE Y120 EGL DAY MONEY D047 ET EGL PHOENIX T029 ET

VRT LAZY TV WATCHMAN W021 **DBRG MS WATCHMAN 136Y**

BW:	83	
Adj.	WW:	690
Adj.	YW:	1152

Adj. YW:		
Ultrasou	ınd	Ratio
Rib Fat	0.31	97
REA	13.75	92
%IMF	4.778	177

>	GE-EPD	CED	BW	WW	YW	MK	CEM
		14.8	-1	66	97	15	8
	Rank %	20	30	35	45	90	25
		HP	PG30	ST	REA	MB	FPI
		6.21	2.8	12.5	0.29	0.54	82.94
	Rank %	30	5	85	90	20	20

AOD: 8 Dam Wt: 1454 %BWW: 47.46%

Adj. SC: 34.7 Udder: 6/6

Big framed and deep bodied describe this bull that was our top IMF bull ratio'ing 177. He is also balanced in his EPD's, ranking top 20% for calving ease and top 20% for Feeder Profit Index.

DBRG MISS FEDDES BS 993W GGP

Het Black 9247G Homo Polled **BA50** DOB: 2/26/2019 Reg# AMGV1452921

BASIN PAYWEIGHT 1682 DBRG MR PAYWEIGHT 710E DBRG MS HILLEX102 584C ET

VRT LAZY TV WATCHMAN W021

DBRG MS WATCHMAN 1147Y DBRG MISS EXT 816U ET BW: 77 Adj. WW: 648 Adj. YW: 1233

UIIIasou	IIO	Kullo
Rib Fat	0.41	128
REA	14.46	96
%IMF	3.127	116

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		18.1	-3.1	67	101	13	11
A	Rank %	3	4	30	30	95	3
其		HP	PG30	ST	REA	MB	FPI
		7.08	2.7	11	0.2	0.77	90.97
	Rank %	20	5	90	95	2	2

AOD: 8 Dam Wt: 1316

%BWW: 49.24%

Udder: 8/8

710E son that is thick, deep, sound and good. He is a heifer bull specialist that ranks in the top 3% for calving ease but he still ranks in the top 30% for weaning weight and top 2% for Feeder Profit Index. You can't go wrong buying bulls like this.



Homo Black Homo Polled 9248G Reg# AMGV1452922 DOB: 2/26/2019 **BA63**

LWHF PURE-PRIDE 564Z **DBRG MR PRIDE 6249D DBRG MS WATCHMAN 154Y**

BTBR BTBR NEVADA 1170Y DBRG MS NEVADA 6152D ET **DBRG MS WATCHMAN 380A** BW: 86 Adi. WW: 772 Adj. YW: 1365

Ultrasou	nd	Ratio
Rib Fat	0.32	100
REA	16.17	108
0/IME	2 742	102

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
6 45 1		12.9	-0.1	66	99	14	6
	Rank %	45	55	35	35	95	60
+ 45		HP	PG30	ST	REA	MB	FPI
		6.77	2.27	11.8	0.59	0.52	80.85
	Rank %	20	15	85	25	25	25

%BWW: 60.98%

Udder: 8/7

Stop and look at this bull's video. He is very tame, moderately framed, sound structured and simply doesn't have a lot of holes. He is homo black and homo polled. When you look across his EPD's he is above average in nearly every category. Solid bull.



9235G Homo Black Homo Polled Reg# AMGV1452867 **BA63** DOB: 2/21/2019

LWHF PURE-PRIDE 564Z **DBRG MR PRIDE 6249D**

DBRG MS WATCHMAN 154Y

DLW GRAND PLAN 112A DBRG MS GRAND PLAN 6356D DBRG MS TEN X 413B

Adj. YW:		
Ultrasou		Ratio
Rib Fat	0.23	72
REA	17.26	115
%IMF	3 151	117

BW: 80

Adi WW 731

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
1		17.4	-0.3	71	105	15	9
	Rank %	10	50	15	25	90	15
		HP	PG30	ST	REA	MB	FPI
		5.25	1.59	11.5	0.69	0.53	85.64
	Rank %	45	15	85	10	25	10

AOD: 3 Dam Wt: 1097 %BWW: 66.64% Udder: 8/8 Doc: 1

Very sound structured and moderate framed bull that ranks in the top 10% for calving ease and top 15% for weaning weight. He weaned off his dam at 66% of her body weight. Lots to like on this bull who also scanned well.



9260G Homo Black Homo Polled Reg# AMGV1452931 DOB: 2/28/2019 BA50

AAR TEN X 7008 SA KHR KEYSTONE **KHR 052X**

DLW GRAND PLAN 112A DBRG MS GRAND PLAN 6333D DBRG MS WATCHMAN 472B

Adj. WW: 672 Adj. YW: 1235 Ultrasound Ratio Rib Fat 0.29 91 REA 13.66 91

3.033

112

%IMF

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		20.8	-2.1	66	105	24	13
-	Rank %	1	15	35	25	15	1
其		HP	PG30	ST	REA	MB	FPI
		6.32	2.54	11.7	0.57	0.64	89.44
	Rank %	30	5	85	30	10	4

%BWW: 57.09%

Moderate framed, sound structured, and attractive bull that is a heifer bull specialist. Top 1% of the breed for calving ease. Did I also mention he is still top 25% of the breed for yearling weight, top 10% for marbling and top 4% for Feeder Profit Index?



Homo Black 9267G Scurred BA50 Reg# AMGV1452937 DOB: 3/2/2019

LD CAPITALIST 316 MUSGRAVE 316 STUNNER

MCATL BLACKBIRD 831-1378

CCRO CAROLINA EXCLUSIVE 1230Y DBRG MS EXCLUSIVE 576C ET BTBR MS BLACK CROSS 6044

BW- 97 Adj. WW: 779 Adi YW- 1345

Auj. I W.		
Ultrasou	nd	Ratio
Rib Fat	0.22	69
REA	15.67	104
%IMF	1.939	72

•	GE-EPD	CED	BW	WW	YW	MK	CEM
		11.4	-0.3	72	113	21	8
	Rank %	70	50	15	10	45	25
		HP	PG30	ST	REA	MB	FPI
		5.3	1.59	9.9	0.47	0.61	86.56
	Rank %	45	15	>95	50	10	10

AOD: 4 Dam Wt: 1312

%BWW: 59.38%

Udder: 8/8

Adj. SC: 42.3

Another Stunner son that is long bodied and thick made. He excels in performance weaning off his dam at 779 which was 59% of his dam's weight. His dam is a cow we have flushed. Top 10% for yearling weight, top 10% for marbling, and top 10% for Feeder Profit Index. Feed his sons.

LOT

Homo Black Homo Polled Reg# AMGV1452940 DOB: 3/3/2019 BA50

CONNEALY CAPITALIST 028 LD CAPITALIST 316

LD DIXIE ERICA 2053

HYEK BLACK IMPACT 3960N DBRG MR BLK IMPACT 2100Z ET **DBRG FOXI ROXI 8N**

BW: 80 Adj. WW: 714 Adj. YW: 1265

Ultrasound Ratio Rib Fat 0.44 137 REA 17.56 117 %IMF 1.937 79

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		14.5	0.6	79	119	18	6
	Rank %	30	75	3	4	75	60
		HP	PG30	ST	REA	MB	FPI
		2.22	-2.4	13.7	0.55	0.44	85.73
	Rank %	80	>95	55	35	40	10

AOD: 7 Dam Wt: 1470

%BWW: 48.57%

Udder: 8/8

Sound, deep, and thick describe this Capitalist son out of a 7 year old purebred cow with a beautiful udder. The dam of this bull is also the dam of Twister. This bull ranks in the top 3% of the breed for weaning weight and top 10% of the breed for Feeder Profit Index. Great cow family.



Homo Black Homo Polled 9288G Reg# AMGV1452955 DOB: 3/6/2019 BA38

LD CAPITALIST 316 **MUSGRAVE 316 STUNNER** MCATL BLACKBIRD 831-1378

VRT LAZY TV SAM U451 **DBRG MS SAM 348A** DBRG MS 2ND CLASS 148Y BW: 95 Adj. WW: 742 Adj. YW: 1250

Ultrasou	Ratio	
Rib Fat	0.44	137
REA	17.03	113
%IMF	2.734	101

GE-EPD **CEM** CED BW WW YW MK 10.8 -0.9 68 102 22 8 70 35 25 30 35 25 Rank % HP PG30 ST REA MB FPI 6.25 1.75 12.4 0.4 0.52 82.29 Rank % 20

AOD: 6 Dam Wt: 1283 %BWW: 57.83% Udder: 8/8 Adi. SC: 42.1 Deep bodied and heavy muscled describe this Stunner son. Homo black and homo polled who ranks in the top 25% for weaning weight. He scanned over a 17 inch ribeye and ranks in the top 25% of the breed for weaning weight and top 20% for Feeder Profit Index.



Homo Polled 9269G Homo Black Reg# AMGV1452939 **BA50** DOB: 3/2/2019

BASIN PAYWEIGHT 1682 DBRG MR PAYWEIGHT 710E DBRG MS HILLEX102 584C ET

CTR HIGHLIGHT 066K DBRG MS HIGHLIGHT 066 4128B SUMMITCREST BEAUTY 2U67

Auj. WW	1. 570	
Adj. YW	: 1053	
Ultraso	und	Ratio
Rib Fat	0.37	116
REA	13.5	90
%IMF	2 884	107

BW: 66

Adi WW- 598

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		17.6	-3.7	58	91	31	13
1	Rank %	3	2	75	60	1	1
其		HP	PG30	ST	REA	MB	FPI
		7.47	0.4	11.6	0.29	0.54	83.2
	Rank %	20	65	85	90	20	20

AOD: 5 Dam Wt: 1283

%BWW: 46.61%

Udder: 8/9

Heifer bull specialist that also ranks in the top 1% of the breed for Calving ease maternal. He is a more moderate framed bull who ranks in the top 20% of the breed for Marbling and top 20% of the breed for Feeder Profit index. He nursed a 5 year old cow with a beautiful udder.



CAPITALIST 316 SIRE OF LOT 61



STUNNER SIRE TO LOT 62

63

GGP

 9291G
 Homo Black
 Homo Polled

 Reg# AMGV1452958
 DOB: 3/6/2019
 BA50

VRT LAZY TV YOGI Z545 VRT LAZY TV YOGI B049 VRT LAZY TV MS ANSWER Z363

BGGR BGGR GRAVITY 803A DBRG MS GRAVITY 6408D ET DBRG MS 863U 3200A BW: 74 Adj. WW: 681 Adi. YW: 1166

Ultrasou	ınd	Ratio
Rib Fat	0.39	122
REA	14.06	94
%IMF	2.877	107

>	GE-EPD	CED	BW	WW	YW	MK	CEM
		18.4	-0.3	71	107	9	10
	Rank %	3	50	15	20	>95	10
		HP	PG30	ST	REA	MB	FPI
		5.25	1.83	14.5	0.32	0.62	86.79
	Rank %	45	15	55	85	10	10

AOD: 3 Dam Wt: 1064 %BWW: 64.00% Udder: 7/7 Doc: 1 Adj. SC: 35.9 Moderate framed, deep bodied, and sound structured describe this Yogi son. Outcross to Watchman, Nevada, and Payweight. Top 3% for calving ease and top 10% for Feeder Profit Index.

LOT 65 R

 9308G
 Homo Black
 Homo Polled

 Reg# AMGV1453003
 DOB: 3/11/2019
 BA38

DBCC FINAL OBJECTIVE BTBR BTBR NEVADA 1170Y BTBR MS BLACK CROSS 6044

KHR KEYSTONE DBRG MS KEYSTONE 6390D DBRG MS 095 172Y BW: 88 Adj. WW: 707 Adj. YW: 1290

Ultrasou	nd	Katio
Rib Fat	0.32	100
REA	14.89	99
%IMF	4.723	175

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		13.8	-0.9	65	102	11	10
	Rank %	30	35	40	30	>95	10
		HP	PG30	ST	REA	MB	FPI
		6.64	1.26	13	0.72	0.83	89.06
	Rank %	20	35	70	10	1	4

AOD: 3 Dam Wt: 1089 %BWW: 64.92% Udder: 6/6 Doc: 1 Adj. SC: 40 Nevada son that is balanced in his EPD's and is moderate framed, deep bodied, and a solid bull. Look at his ultrasound scan. Almost had a 15 inch ribeye and ratio'd 175 for IMF. Top 1% of the breed for marbling and top 4% for Feeder Profit Index.

66

GG

 9329G
 Homo Black
 Homo Polled

 Reg# AMGV1453016
 DOB: 3/12/2019
 BA50

A A R TEN X 7008 S A DDGR SAM ADAMS 38C DDGR 239A

DCSF POST ROCK HIGHLY FOCUSED Rib Fat DBRG MS PR HIGHLY FOCUSED 616D DBRG MS 863U 4316B

BW: 78 Adj. WW: 762 Adj. YW: 1329 Ultrasound

 Ultrasound
 Ratio

 Rib Fat
 0.27
 84

 REA
 15.6
 104

 %IMF
 3.05
 113

P	GE-EPD	CED	BW	WW	YW	MK	CEM
	Υ	15.1	-0.5	66	100	19	9
	Rank %	20	45	35	35	65	15
		HP	PG30	ST	REA	MB	FPI
		6.03	0.75	13.6	0.18	0.61	83.5
	Rank %	30	35	55	>95	10	15

AOD: 3 Dam Wt: 1268 %BWW: 60.09% Udder: 8/8 Doc: 1 Adj. SC: 38 Attractive and sound structured Sam Adams son that is balanced in his EPD's. He did well everywhere we tested. Dam's udder was solid, weaned off his dam at 60% of her body weight. Started small, grew well,

64

 9301G
 Homo Black
 Homo Polled

 Reg# AMGV1452996
 DOB: 3/7/2019
 BA50

VRT LAZY TV YOGI Z545 VRT LAZY TV YOGI B049

VRT LAZY TV MS ANSWER Z363

BTBR BTBR NEVADA 1170Y DBRG MS NEVADA 627D DBRG MS KICKING HORSE 4265B

Adj. YW.		
Ultrasou	Ratio	
Rib Fat	0.34	106
REA	14.65	98
%IMF	4 146	153

BW: 75

Adj. WW: 707

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
1		16.1	-0.4	76	117	5	10
	Rank %	15	45	5	10	>95	10
		HP	PG30	ST	REA	MB	FPI
		6.42	0.5	10.2	0.43	0.69	90.95
	Rank %	30	65	>95	60	5	2

AOD: 3 Dam Wt: 1102 %BWW: 64.16% Udder: 8/8 Doc: 1 Adj. SC: 37.9

Yogi son out of a Nevada dam that is a 7 for 7 bull being born in the 70's and weaned in the 700's. This bull excels from a growth standpoint ranking in the top 5% of the breed for weaning weight. He also excels in marbling - top 5% of the breed and ratio'd 153 for IMF. Top 2% for Feeder Profit Index.



BTBR NEVADA SIRE TO LOT 65

LOT 67

 9350G
 Het Black
 Homo Polled

 Reg# AMGV1453030
 DOB: 3/14/2019
 BA50

BASIN PAYWEIGHT 1682 DBRG MR PAYWEIGHT 710E DBRG MS HILLEX102 584C ET

H2R PROFITBUILDER B403 DBRG MS PROFITBUILDER 7196E ET DBRG MS ASTRO 3134A ET
 Adj. YW: 1289

 Ultrasound
 Ratio

 Rib Fat
 0.37
 116

 REA
 14.1
 94

 %IMF
 1.577
 58

Adj. WW: 714

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
	Υ	15.7	-1.3	79	123	15	11
	Rank %	15	25	3	3	90	3
		HP	PG30	ST	REA	MB	FPI
		8.48	-0.27	12.6	0.06	0.53	89.74
	Rank %	15	65	70	>95	25	3

AOD: 2 Dam Wt: 1164 %BWW: 61.34% Udder: 8/7 Doc: 1 Adj. SC: 37.6 710E son that is very deep bodied and sound structured. He ranks in the top 15% of the breed for calving ease. In addition, he ranks in the top 3% of the breed for both growth traits. How many sales do you go to where the last balancer bull in their catalog ranks in the top 3% for Feeder Profit Index?

and scanned well. He checks a lot of boxes.

BLACK PUREBRED

This is a very interesting pen of Purebred bulls. There are several differences between them. We have some big and high performing ones, while others are more calving ease. We have a Twister son to lead them off, but we also have serval sons out of Destination, which is a calving ease Purebred bull we purchased from Sandy Knoll Farms. I think we have combined some top cow families in this set - L643 who is the mother of Sam, Roxi who has been a great donor for us for many years, and 6044 who is the mother of Nevada. All of these bulls are sire verified. All of these bulls have genomic enhanced EPD's. The AVERAGE of this group is top 25% for calving ease, top 29% for Yearling weight, top 18% for Calving ease maternal, top 27% for carcass weight, top 19% for marbling, and top 11% for Feeder Profit Index.



LOT 68 • DBGR 8501F

68

8501F Het Black Homo Polled

Rea# AMGV1442438 DOB: 7/22/2018 PB94

WFA FLYING H GRANITE 7Z DBRG TWISTER 451B DBRG MR BLK IMPACT 2100Z ET

DAR PURE POWER
DBRG MS PURE POWER 5543C ET
VRT LAZY TV MS FULLBACK L643

BW: 73 Adj. WW: 611 Adj. YW: 1139

Ultrasou	nd	Ratio
Rib Fat	0.06	43
REA	12.4	99
%IMF	0.83	62

					70111	11 0.00	- 02
GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		11.9	1	79	122	20	7
	Rank %	45	75	1	1	45	30
		HP	PG30	ST	REA	MB	FPI
		2.53	-1.27	16.8	0.75	0.18	79.53
	Rank %	80	80	25	15	70	4

AOD: 3 Dam Wt: 1576

%BWW: 38.77%

Udder: 7/7

Doc: 1 Act. SC:

The only Twister son we have this year. He comes from our fall program. I think everyone needs
to stop and look at the video of this bull. He is very heavy muscled, deep bodied, attractive and
maybe his best attribute is his structure. He is big footed, takes a long stride, and hits it every time.

10T 69

 931G
 Homo Black
 Homo Polled

 Reg# AMGV1452508
 DOB: 1/29/2019
 PB94

TMMW DESTINATION 82Y
SKF DUNN'S DESTINATION 029E
SKF DUNN'S MISS JACKPOT 473B

DBRG TWISTER 451B DBRG MISS TWISTER 706E DBRG MS WATCHMAN 5402C BW: 73 Adj. WW: 709 Adj. YW: 1213

Ultrasou	nd	Ratio
Rib Fat	0.29	91
REA	11.33	76
%IMF	3.235	120

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
100		16.3	-1.2	69	104	21	8
1	Rank %	10	20	15	10	35	15
其		HP	PG30	ST	REA	MB	FPI
		4.76	2.1	16.4	0.45	0.36	80.8
	Rank %	55	10	40	95	10	2

AOD: 2 Dam Wt: 1200 %BWW: 59.08% Udder: 8/8 Doc: 1 Adj. SC: 35.2

I am really excited to showcase our first sons out of Destination. This bull is sound structured, attractive and deep bodied. He stuck out to me on grass when his dam weaned this bull at 59% of her body weight. He ratio'd 90 for birth and 104 for weaning.

- This bull combines the great cow family of Roxi and L643 who is the granddam and mother of the
 great AI bull Sam. Both cows have had a big impact in our herd for producing easy fleshing, sound
 structured cattle with great longevity. Genetically, this bull excels from a growth and performance
 standagint.
- He ranks in the top 1% of the breed for both weaning and yearling weight. He ranks in the top 15% of the breed for ribeye. He also ranks in the top 4% of the breed for Feeder Profit Index. How unique are this bull's EPDs?
- I ran a genetic search on the Gelbvieh database for the following criteria: minimum of 11 for CED, 78 for WW, 121 for YW, 6 for CEM, .76 for REA, .19 for Marbling, 80 for Feeder Profit Index. He was one of 8 PB94 bulls in the entire registry.



DBGR TWISTER 451B SIRE OF LOT 68 & MGS OF LOT 69

- The 706E cow went right into our donor program. She was my favorite purebred heifer as a calf.
 She is a Twister daughter that goes back to the L643 cow and Watchman.
- We are very excited about these Destination calves. We purchased him from Sandy Knoll. This bull ranks in the top 10% of the breed for calving ease and top 10% for yearling weight. He also ranks in the top 2% for Feeder Profit Index. This bull would be perfect to mate to purebred Gelbvieh cows that need some calving ease and marbling.
- Look at this bull's ultrasound scan. He ratio'd 120 against a bunch of balancers. If I would of ratio'd him against only purebreds, he would of ratio'd 143.
- How special are his EPD's? I ran a genetic search with the following criteria minimum of 16 for CED, maximum of -1.1 for birth weight, minimum of 68 for weaning weight, minimum of 103 for yearling weight, minimum for .35 for marbling, minimum of 80 for feeder profit index. He is 1 of 3 bulls in the entire registry.

Homo Black Scurred

DOB: 2/11/2019

RW- FT

0/IME

BW: ET

Adj. WW: ET

TMMW DESTINATION 82Y SKF DUNN'S DESTINATION 029E

SKF DUNN'S MISS JACKPOT 473B

Reg# AMGV1453230

CCRO CAROLINA EXCLUSIVE 1230Y DBRG MS EXCLUSIVE 576C ET BTBR MS BLACK CROSS 6044

	DII. LI		
	Adj. WW:	ET	
	Adj. YW:	1423	
	Ultrasou	nd	Ratio
_	Rib Fat	0.27	
	REA	14.91	

2 100

PB94

					701IV	IF 2.109	
GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		13.8	-1.6	60	94	18	8
	Rank %	20	15	55	25	70	15
其		HP	PG30	ST	REA	MB	FPI
		8.05	2.88	13.8	0.61	0.38	76.79
	Rank %	20	2	70	55	10	15

AOD: 4 Dam Wt: ET

%BWW: ET

Udder: ET

Doc: 2

The next 3 bulls are full brothers. This bull is a very attractive, sound structured, and deep bodied bu<mark>ll that</mark> ranks in the top 20% of the breed for calving ease and top 25% of the breed for yearling weight. He also ranks in the top 15% of the breed for Feeder Profit Index.

9142G Homo Black Reg# AMGV1453234 PB94 DOB: 2/17/2019

TMMW DESTINATION 82Y SKF DUNN'S DESTINATION 029E

SKF DUNN'S MISS JACKPOT 473B

CCRO CAROLINA EXCLUSIVE 1230Y DBRG MS EXCLUSIVE 576C ET

BTBR MS BLACK CROSS 6044

Adj. YW:		
Ultrasou	nd	Ratio
Rib Fat	0.3	*
REA	15.22	*
O/IAAE	2 207	*

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		12.6	-1.1	63	99	20	7
	Rank %	30	20	35	15	45	30
		HP	PG30	ST	REA	MB	FPI
		8.05	2.88	13.1	0.59	0.51	80.85
	Rank %	20	2	85	60	1	2

AOD: 4 Dam Wt: ET

%BWW: ET

Udder: ET

Adj. SC: 36.9 Doc: 1

Full brother to the last 2 bulls. This one is sound structured and deep bodied. He goes back to the great 6044 cow and ranks in the top 1% of the breed for marbling and top 2% for Feeder Profit Index.

9112G

Reg# AMGV1453233

Homo Black DOB: 2/15/2019

Homo Polled PB94

TMMW DESTINATION 82Y SKF DUNN'S DESTINATION 029E

> SKF DUNN'S MISS JACKPOT 473B CCRO CAROLINA EXCLUSIVE 1230)

DBRG MS EXCLUSIVE 576C ET BTBR MS BLACK CROSS 6044

	Adj. WW:	tl	
	Adj. YW:	1383	
ı	Ultrasou	nd	Ratio
′	Rib Fat	0.27	*
	REA	14.11	*

1.821

BW: ET

%IMF

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
1		12.3	-0.2	70	110	14	7
	Rank %	45	40	10	3	95	30
		HP	PG30	ST	REA	MB	FPI
		8.05	2.88	10.8	0.64	0.43	81.49
	Rank %	20	2	>95	45	3	2

AOD: 4 Dam Wt: ET

%BWW: ET

Udder: ET

Very deep bodied and heavy muscled bull that goes back to Nevada's mom. He ranks in the top 3% of the breed for Yearling weight, top 3% for marbling and top 2% for Feeder Profit Index. Take a look at this homo black and homo polled purebred bull.



LOT 71 • DBGR 9112G

Het Black Homo Polled 9155G

Reg# AMGV1452812 PB94 DOB: 2/18/2019

TMMW DESTINATION 82Y SKF DUNN'S DESTINATION 029E

SKF DUNN'S MISS JACKPOT 473B

LWHF PURE-PRIDE 564Z **DBRG 7327E** DBRG MS SAM 351A

Adj. WW: 669 Adj. YW: 1220 Ultrasound Ratio Rib Fat 0.21 REA 12.73 85

66

	DBRG IVIS SAIVI 33 TA					IF 2.297	85
GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
145 1		15.3	-1.2	63	96	20	8
4	Rank %	15	20	35	20	45	15
其		HP	PG30	ST	REA	MB	FPI
		7.82	2.54	21	0.55	0.32	76.69
	Pank %	20	2	1	70	20	15

%BWW: 66.63%

Udder: 8/8

A spread bull that is sound structured and ranks in the top 15% for calving ease and top 20% for yearling weight. He also ranks in the top 15% for Feeder Profit Index.

CAROLINA EXCLUSIVE 1230Y SIRE OF MULTIPLE PB BULLS DAMS.

Het Black Homo Polled 9264G Reg# AMGV1452935

DOB: 3/2/2019

DLW ALUMNI 7513A ET **DDGR REVOLUTION 14C** DDGR 61A

DVE DAVIDSON JACKPOT 74Z DBRG MS JACKPOT 692D DBRG MS WATCHMAN 1202Y

BW:	90	
Adj.	WW:	808
Adj.	YW:	1443

Auj. IVV.	טדדו	
Ultrasou	Ratio	
Rib Fat	0.48	150
REA	13.83	92
%IMF	2.156	80

PB88

>	GE-EPD	CED	BW	WW	YW	MK	CEM
		10.4	0.4	71	98	26	5
	Rank %	75	55	10	20	4	65
		HP	PG30	ST	REA	MB	FPI
		6.6	2.11	17.8	0.51	0.33	78.73
	Rank %	30	10	10	80	15	5

AOD: 3 Dam Wt: 1121 %BWW: 72.08% Udder: 8/8 Doc: 1 The mother of this bull raised the high selling bull last year. She raised a good one again this year that is all about performance. He was the high yearling weight bull at 1443 pounds. He also ranks in the top 10% for weaning weight and top 5% for Feeder Profit Index. We tried flushing this cow last year and she weaned this stud at 72% of her body weight.

Homo Black Het Polled Reg# AMGV1452948 **PB94** DOB: 3/5/2019

JOB DANELL JOEY 7A **BBDM BOLTON PAY DAY 45C** JOB DANELL TD CUPCAKE 34A

FHG FLYING H EXCLUSIVE BTBR MS BLACK CROSS 6044 BTBR MS BLACK CROSS 4089P BW: 86 Adj. WW: 656 Adj. YW: 1112

Ultrasou	Ratio		
Rib Fat	0.21	66	
REA	14.91	99	
%IMF	1.561	58	

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		15.9	-1.6	58	86	20	10
	Rank %	10	15	65	55	45	3
其		HP	PG30	ST	REA	MB	FPI
		6.46	0.63	13.9	0.34	0.47	78.31
	Rank %	40	25	70	>95	2	10

AOD: 13 Dam Wt: %BWW: Udder: 8/8 Doc: 1 This is the last natural calf out of the great 6044 cow. Right here is a heifer bull that is deep bodied and sound structured. He also ranks in the top 2% for marbling and top 10% for Feeder Profit Index.

9266G Homo Black Reg# AMGV1452936 DOB: 3/2/2019 PB94

TMMW DESTINATION 82Y SKF DUNN'S DESTINATION 029E

SKF DUNN'S MISS JACKPOT 473B

CCRO CAROLINA EXCLUSIVE 1230Y DBRG MS EXCLUSIVE 560C ET BTBR MS BLACK CROSS 6044

	Adj. YW:		
_	Ultrasou	ınd	Ratio
Rib Fat		0.41	128
	REA	13.83	92
	%IMF	2.341	87

Adj. WW: 665

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
1		21.3	-3.4	59	92	22	12
4	Rank %	1	2	60	35	25	1
其		HP	PG30	ST	REA	MB	FPI
		8.21	2.88	13.4	0.67	0.45	82.14
	Rank %	20	2	85	35	3	1

AOD: 4 Dam Wt: 1385 %BWW: 48.01% Udder: 8/8 Heifer bull deluxe. You can drive the wheels off your pickup trying to find a purebred with this much

calving ease. Out of one of my favorite cows on our place. This bull ranks in the top 1% for calving ease, top 3% for marbling and top 1% for Feeder Profit Index.



BOLTON PAY DAY 45C SIRE OF LOT 76

Homo Black Homo Polled 9355G Reg# AMGV1453034 DOB: 3/15/2019 PB94

DCSF POST ROCK GRANITE 200P2 WFA FLYING H GRANITE 7Z

WFA FARIS MS LANDMARK 22X

JBOB CAROLINA FORTUNE 2564JET DBRG MS C FORTUNE 2154Z ET **DBRG FOXI ROXI 8N**

Adj. WW: 732 Adj. YW: 1346

Ultrasou	Katio	
Rib Fat	0.22	69
REA	15.94	106
%IMF	1.766	65

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
16.45		16.5	-0.8	68	102	16	7
-	Rank %	10	25	15	10	85	30
其		HP	PG30	ST	REA	MB	FPI
		4.28	-0.5	20.1	0.43	0.09	73.45
	Rank %	65	55	2	95	95	30

%BWW: 53.98% Udder: 7/7 Big frame purebred that scanned with almost a 16 inch ribeye. He is a spread bull that ranks in the top 10% for calving ease and top 10% for yearling weight. Goes back to the Roxi cow family.

Homo Black Homo Polled 9377G Reg# AMGV1453050 DOB: 3/18/2019 **PB94**

DCSF POST ROCK GRANITE 200P2 WFA FLYING H GRANITE 7Z WFA FARIS MS LANDMARK 22X

ELK OUTLOOK 712Y DBRG MS OUTLOOK 5337C **DBRG MISS B PREMIER 820U**

Adj. YW:		
Ultrasou	nd	Ratio
Rib Fat	0.29	91
REA	14.69	98
%IMF	3.173	117

Adj. WW: 698

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		18.6	-2.1	57	81	27	11
	Rank %	2	10	70	70	2	2
其		HP	PG30	ST	REA	MB	FPI
		4.29	-0.99	18.7	0.27	0.36	76.5
	Rank %	65	80	4	>95	10	15

%BWW: 52.72% Udder: 8/7 Heifer bull specialist out of Granite 7Z who we used to clean up heifers for years. Top 2% for calving ease and top 10% for marbling and top 15% for Feeder Profit Index.

RED PUREBRED

We only have 2 red purebred bulls this year and will probably continue with just a handful. I thought we would have some ET bulls out of 248Z, but they all decided to be heifers. These 2 bulls are interesting though. The first one is a fall bull out of our herdbull Duramax. The other is a heifer bull out of Protégé. Both of these bulls would work great on a set of red angus cows that need some heterosis and performance.



G

8523F Red Homo Polled

Reg# AMGV1442457 DOB: 8/12/2018 PB94

BNC MR HOJER Y062 HTFB MR DURAMAX D624

JRI MS NATURALLY SWEET285U37

RUP RUPPLE YUKON 301P DBRG MS YUKON 280Z RTRD 194U BW: 86 Adj. WW: 565 Adj. YW: 986

 Ultrasound
 Ratio

 Rib Fat
 0.09
 64

 REA
 12.42
 99

 %IMF
 0.908
 68

GP	GE-EPD	CED	BW	WW	YW	MK	CEM
		9.5	0.6	58	86	23	6
	Rank %	75	60	65	55	20	45
		HP	PG30	ST	REA	MB	FPI
		5.49	0.35	15.9	0.67	0.32	70.63
	Rank %	55	55	40	35	20	55

This is a beef bull. Sound structured, big bodied, and heavy muscled describe this bull. He nursed a 6 year old cow with a beautiful udder. Take a look at the video of this bull. He ranks in the top 20% of the breed for marbling.



Willow and Kayden



9175G Red Het Polled

Reg# AMGV1453179 DOB: 2/19/2019 PB88

DDGR DDGR NOBLE MAN 79B CMR PROTEGE 121E ET DDGR MANDY 32S

CRAN BUDDY BOY T729 DBRG MS BUDDY BOY 2189Z DBRG MISS CC 837U ET BW: 79 Adj. WW: 696 Adj. YW: 1301

 Ultrasound
 Ratio

 Rib Fat
 0.35
 109

 REA
 16.55
 110

 %IMF
 2.001
 74

GGP GE-EPD **CED** WW YW MK CEM 19.8 -2.1 55 78 27 11 80 80 2 2 Rank % 10 PG30 ST REA MB FPI HP 4.61 0.08 14.1 0.87 0.28 74.98 Rank % 55 55 70 30 20

AOD: 7 Dam Wt: 1098 %BWW: 63.39% Udder: 8/7 Doc: 1 Adj. SC: 39.6

Red purebred that is an extreme heifer bull. Use this bull to go on a set of Red Angus heifers to provide heterosis. This is a very interesting bull who ranks in the top 1% for Calving ease and top 3% for ribeye and top 20% for Feeder Profit Index. He is out of Protégé, who we own with Gustins and Thorstensons.



CMR PROTEGE 121E ET SIRE OF LOT 80

RED BALANCER

This is a good pen of red balancers that have as much muscling and performance as you will find anywhere. Like we did last year, we have a pile of Gladiator sons. This is our last set of Red Baron calves I believe, but we will still have more out of his dam the great 248Z cow. We do have some new sires represented in Protégé and Hard Drive. Protégé is a purebred Gelbvieh bull we purchased with Thorstensons from Gustins in North Dakota. We really like the phenotype of those cattle and he comes from one of the best cows the breed has in Mandy 32S. I have tried to purchase others sons of her and come up

short. There is also a pile of sons from the popular red angus sire Hard Drive. His semen is rare but we used some in a flush. Finding good red bulls that aren't red angus is tough. We all know you need to be using something else to get heterosis. This set of bulls can do that. They rank in the top 30% of the breed for birth weight, top 22% for weaning weight, top 26% for yearling weight, top 29% for calving ease maternal, top 34% for carcass weight and top 22% for Feeder Profit index. Don't be afraid to stop by and look at these bulls prior to sale day.

Homo Polled BA50 Reg# AMGV1452491 DOB: 1/22/2019

JYJ BROWN JYJ REDEMPTION Y1334 **DBRG DBRG RED BARON 420B DBRG MS WINTHROP 248Z**

H2R PROFITBUILDER B403 **DBRG MS PROFIT BUILDER 7153E** DBRG MISS BOO BOO 922W BW: 60 (TWIN) Adj. WW: 704 Adj. YW: 1247

Ultrasou	nd	Ratio
Rib Fat	0.26	*
REA	14.89	*
%IMF	1.762	*

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		12	-1.5	68	102	10	6
	Rank %	60	20	25	30	>95	60
		HP	PG30	ST	REA	MB	FPI
		7.56	0.67	15.5	0.53	0.28	76.82
	Rank %	15	35	25	40	85	50

AOD: 2 Dam Wt: 1095 %BWW: 64.29% Udder: 8/8 Doc: 1 Long bodied, sound structured, and high performing describe this bull out of Red Baron. The dam of Red Baron is one of the top red purebred cows in the breed. This bull was born at 60 pounds and weaned off

over 700 pounds. This bull is not a heifer bull despite this birth weight. However, he will add pounds to anyone's calves.

Homo Polled 965G Red Reg# AMGV1452769 DOB: 2/11/2019 BA38

BIEBER SPARTACUS A193 JEFFRIES GLADIATOR 24C JEFFRIES MS PRIMROSE X667

CRAN BUDDY BOY T729 DBRG MS BUDDY BOY 5275C **DBRG 736T**

BW: 65 Adi. WW: 691 Adj. YW: 1266

Ultrasou	Ultrasound		
Rib Fat	0.27	84	
REA	16.77	112	
%IMF	2.96	110	

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
16 45		15	-2.3	76	113	12	9
4	Rank %	20	10	5	10	>95	15
其		HP	PG30	ST	REA	MB	FPI
		2.52	0.31	17.7	0.29	0.3	83.62
	Rank %	70	65	10	90	80	15

%BWW: 60.40% Udder: 9/9

A Buddy Boy daughter with a perfect udder weaned this bull off at 60% of her body weight. He is a heifer bull that is heavy muscled and a meat machine. If you like bulls that have a big ass and are in the top 5% of the breed for weaning weight, take a look at this bull.

LOT

Homo Polled Reg# AMGV1452523 DOB: 2/3/2019 **BA25**

BIEBER SPARTACUS A193 JEFFRIES GLADIATOR 24C JEFFRIES MS PRIMROSE X667

LJRA LSF TAKEOVER 9943W DBRG MS TAKE OVER 7106E ET DBRG MS ASTRO 387A ET

Adj. YW:	1319	
Ultrasou	ınd	Ratio
Rib Fat	0.43	134
REA	14.46	96
%IMF	1.544	57

RW · 75

Adj. WW: 734

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		11.8	-2.3	73	111	21	6
	Rank %	60	10	10	15	45	60
		HP	PG30	ST	REA	MB	FPI
		3	-0.07	15.6	0.3	0.39	84.15
	Rank %	70	65	25	85	55	15

AOD: 2 Dam Wt: 1119 %BWW: 65.59% Udder: 9/9 Doc: 1 This bull weaned off his dam at 65% of her body weight. He is a spread bull that ranks in the top 10% for birth weight and top 10% for weaning weight. Top 15% of the breed for Feeder Profit Index.



JEFFRIES GLADIATOR 24C SIRE OF LOTS 82 & 83

970G Reg# AMGV1452771

Homo Polled

DOB: 2/12/2019

BIEBER SPARTACUS A193 JEFFRIES GLADIATOR 24C

JEFFRIES MS PRIMROSE X667

CRAN BUDDY BOY T729 DBRG MS BUDDY BOY 4186B DBRG MS NINE MILE 0181X BW- 75 Adj. WW: 671 Adi YW: 1304

maji i i i i i i i i i i i i i i i i i i								
Ultrasou	Ratio							
Rib Fat	0.27	84						
REA	15.77	105						
%IMF	2.693	100						

BA38

GE-EPD	CED	BW	WW	YW	MK	CEM
	14.2	-1	74	111	18	8
Rank %	30	30	10	15	75	25
	HP	PG30	ST	REA	MB	FPI
	2.24	0.99	16.6	0.38	0.53	86.77
Rank %	80	35	15	75	25	10

AOD: 5 Dam Wt: 1319

%BWW: 50.87%

Udder: 8/8

Doc: 2

Sound structured, heavy muscled, and deep bodied bull that ranks in the top 10% of the breed for weaning weight and ratio'd 105 for ribeye. Top 10% for Feeder Profit Index.



LOT 84 • DBGR 970G

Homo Polled

Reg# AMGV1453114 DOB: 2/13/2019 BA50

LACY LACY GOLD BAR 8123 RAB BIEBER HARD DRIVE Y120

RAB BIEBER LAURA 158W

Adj. WW: ET Adj. YW: 1203

BWF BRANDYWINE WINTHROP 957W DBRG MS WINTHROP 330A

DBRG MS PURE POWER 184Y ET

Ultrasound Rib Fat 0.29 15.08 %IMF 3.386

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		12.9	-1.7	71	106	11	8
	Rank %	45	20	15	20	>95	25
		HP	PG30	ST	REA	MB	FPI
		4.81	0.54	13.4	0.51	0.55	86.05
	Rank %	45	35	70	45	20	10

AOD: 6 Dam Wt: ET

%BWW: ET

Udder: ET

Adj. SC: 41.4

This heavy muscled and big bodied son of Hard Drive ranks in the top 20% for birth weight, top 15% for weaning weight, and top 10% for Feeder Profit Index.

Homo Polled

Reg# AMGV1453192

DOB: 2/14/2019

BA50

CEM 13

FPI 79.33

Adj. SC: 37.4

BA50

DDGR DDGR NOBLE MAN 79B CMR PROTEGE 121E ET

DDGR MANDY 32S

2MS MESSMER PACKER S008 **DBRG MS PACKER 3130A**

DBRG MISS FEDDS BS 961W

Adj. WW: 646 Adj. YW: 1175

Ultrasound Ratio Rib Fat 0.23 72 REA 16.78 112 %IMF 2.072 77

GP	GE-EPD	CED	BW	WW	YW	MK	
		17.7	-2.3	61	88	19	Г
1	Rank %	3	10	60	70	65	Г
其		HP	PG30	ST	REA	MB	
		3.96	0.2	14.4	0.6	0.4	Г
	Rank %	55	65	55	25	50	Γ

Dam Wt: 1572

%BWW: 41.09%

Udder: 8/8

Commercial cattlemen will love these Protégé sons. This bull is very heavy muscled and complete. This heifer bull scanned with almost a 17 inch ribeye.



997G

Homo Polled

Reg# AMGV1452783 BA25 DOB: 2/14/2019

BIEBER SPARTACUS A193 JEFFRIES GLADIATOR 24C JEFFRIES MS PRIMROSE X667

CRAN BUDDY BOY T729 DBRG MS BUDDY BOY 2171Z DBRG MISS FEDDS BS 961W Adj. WW: 682 Adi. YW: 1349

Ultrasound Ratio Rib Fat 0.23 72 REA 13.87 92 %IMF 2.663

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM	
43 10		10.4	-0.8	70	108	20	7	
	Rank %	85	35	20	15	55	40	
		HP	PG30	ST	REA	MB	FPI	
		2.06	1.36	15.5	0.17	0.35	78.91	
	Rank %	80	35	25	>95	65	35	

%BWW: 41.59%

Udder: 8/8

Moderately framed and heavy muscled describe this Gladiator son whose dam has a picture perfect udder. In fact, this bull's dam produced the high selling red bull last year, and this bull is a full sib. He ranks in the top 15% for yearling weight and top 35% for Feeder Profit Index.



9111G

Homo Polled

Reg# AMGV1453118

DOB: 2/15/2019

Adj. WW: ET

LACY LACY GOLD BAR 8123 RAB BIEBER HARD DRIVE Y120

RAB BIEBER LAURA 158W

BWF BRANDYWINE WINTHROP 957 DBRG MS WINTHROP 330A DBRG MS PURE POWER 184Y ET

	Adj. YW:		
	Ultrasou	nd	Ratio
W.	Rib Fat	0.21	*
	REA	15.15	*
	%IMF	2 185	*

					/011V	11 2.103	
GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		13.7	-1.8	74	108	2	8
	Rank %	30	15	10	15	>95	25
		HP	PG30	ST	REA	MB	FPI
		4.81	0.54	14.5	0.77	0.43	84.31
	Rank %	45	35	55	4	45	15

%BWW: ET

Udder: ET

This long bodied and sound structured bull scanned with over a 15 inch ribeye. He also ranks in the top 15% for birth weight and top 10% for weaning weight. In addition, the top 15% for Feeder Profit Index.



9115G

Red

Homo Polled

Reg# AMGV1452788

DOB: 2/16/2019

JYJ BROWN JYJ REDEMPTION Y1334 DBRG DBRG RED BARON 420B

DBRG MS WINTHROP 248Z

CONNEALY CONSENSUS 7229 DBRG MS CONSENSUS 386A ET VRT LAZY TV MS FULLBACK L643 Adj. WW: 665 Adi. YW: 1250

Ultrasou	nd	Ratio
Rib Fat	0.34	106
REA	15.91	106
%IMF	3.258	121

BA50

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		17.7	-1.3	64	96	15	10
4	Rank %	3	25	45	45	90	10
其		HP	PG30	ST	REA	MB	FPI
		7	1.61	18.7	0.21	0.56	83.1
	Rank %	20	15	3	95	20	20
	T COLLIN 70		.0				

AOD: 6 Dam Wt: 1362

%BWW: 48.83%

Udder: 8/8

This bull combines 2 of the best cow families we have had in L643 and 248Z. We are still flushing 248Z. This bull has checked all of the boxes. His dam has a great udder, he ratio'd 121 for IMF. He is a heifer bull that still is in the top 20% for marbling. This is a red balancer bull we would like to AI to and use in our program.

LOT

9124G

Homo Polled

BW- 91

REA

%IMF

Reg# AMGV1452795 DOB: 2/16/2019

BA50

103

106

BA50

BIEBER SPARTACUS A193 JEFFRIES GLADIATOR 24C

JEFFRIES MS PRIMROSE X667 DLW ALUMNI 7513A ET

DBRG MS ALUMNI 5288C VRT LAZY TV MS PASSION Z521

Adj. WW: 692	
Adj. YW: 1438	
Ultrasound	Ratio
Rib Fat 0.4	125

15.39

2.851

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		7.5	0.7	80	122	14	4
	Rank %	95	75	2	3	95	90
		HP	PG30	ST	REA	MB	FPI
		4.82	1.11	17.4	0.26	0.57	87.47
	Rank %	45	35	15	90	15	10

AOD: 4 Dam Wt: 1304

%BWW: 53.07%

Udder: 8/8

Deep bodied and sound structured describe this bull that is a little shorter on his ears. The crew worked their tails off keeping ears on cattle last winter but we struggled as much as you did. This bull is not short on quality though, and he ranks in the top 2% of the breed for weaning weight. This bull will add pounds and performance.

Homo Polled 9143G Reg# AMGV1453119 DOB: 2/17/2019

LACY LACY GOLD BAR 8123

RAB BIEBER HARD DRIVE Y120

RAB BIEBER LAURA 158W

BWF BRANDYWINE WINTHROP 957\ DBRG MS WINTHROP 330A

DBRG MS PURE POWER 184Y ET

Adj. WW: ET Adj. YW: 1239

	UIII USUU	iiu	Kullu
N	Rib Fat	0.26	*
	REA	13.23	*
	%IMF	2 925	*

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
16 45		14.2	-2	69	102	14	8
.,	Rank %	30	15	20	30	95	25
+4		HP	PG30	ST	REA	MB	FPI
		4.81	0.54	17.5	0.48	0.54	85.39
	Rank %	45	35	10	50	20	10

%BWW: ET

Sound structured and deep bodied describe this ET bull out of Hard Drive. He ranks in the top 15% of the breed for birth weight and top 20% for weaning weight. A true spread bull that also ranks in the top 10% for Feeder Profit Index.



LOT 90 • DBGR 9115G

LOT

9138G

Homo Polled

Adj. WW: 713

Reg# AMGV1452805

DOB: 2/17/2019

BA50

JYJ BROWN JYJ REDEMPTION Y1334 **DBRG DBRG RED BARON 420B**

DBRG MS WINTHROP 248Z

MUS MUSHRUSH IMPRESSIVE X025 Rib Fat **DBRG MS IMPRESSIVE 3377A** DFW MISS ECHO M875

Adj. YW: 1282 Ultrasound Ratio 0.21 66 REA 16.68 111 %IMF 61

1.66

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		15.2	-1	62	93	20	9
	Rank %	20	30	55	55	55	15
		HP	PG30	ST	REA	MB	FPI
		3.03	0.32	16.6	0.68	0.19	73.12
	Rank %	70	65	15	15	95	75

AOD: 6 Dam Wt: 1410 %BWW: 50.57% Udder: 8/8

Big frame, long bodied, big bodied, and high performing describe this bull out of Red Baron. He scanned with over a 16 inch ribeye and ranks in the top 20% of the breed for calving ease. His dam has a great udder for a 6 year old cow. The females will be awesome.

9148G

Homo Polled

Reg# AMGV1453235

DOB: 2/17/2019

BIEBER SPARTACUS A193

BIEBER GLADIATOR C386 RAB BIEBER LAURA 158W

BWF BRANDYWINE WINTHROP 957 DBRG MS WINTHROP 248Z

DBRG MS BUDDY BOY 046X ET

	Adj. YW:	1136	
	Ultrasou	nd	Ratio
7W	Rib Fat	0.19	*
	REA	14.49	*
	%IMF	2 507	*

Adj. WW: ET

BA50

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		16.4	-3	66	100	17	11
	Rank %	15	5	35	35	80	3
其		HP	PG30	ST	REA	MB	FPI
		3.52	2.4	10.5	0.55	0.29	79.95
4	Rank %	55	15	>95	35	80	30

%BWW: ET Udder: ET

Here is a sound structured and attractive bull out of the great 248Z cow. She is one of the best red purebred cows in the breed. This bull ranks in the top 5% of the breed for birth weight and is a heifer bull. Keep all the females here.



9150G Red Homo Polled

Reg# AMGV1453120 DOB: 2/18/2019

LACY LACY GOLD BAR 8123 RAB BIEBER HARD DRIVE Y120 **RAB BIEBER LAURA 158W**

BWF BRANDYWINE WINTHROP 957W DBRG MS WINTHROP 330A

DBRG MS PURE POWER 184Y ET

BW:	ET	
Adj.	WW: ET	
Adj.	YW: 1320	
III.	MAGNINA.	

	Adj. TW:		
/	Ultrasou	Ratio	
	Rib Fat	0.25	*
	REA	15.36	*
	%IMF	2.37	*

BA50

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		16.1	-2	68	102	14	10
4	Rank %	15	15	25	30	95	10
真		HP	PG30	ST	REA	MB	FPI
		4.81	0.54	16.1	0.36	0.56	86.03
	Rank %	45	35	25	75	20	10
AOD: 6	am Wt: ET	%BWW	: ET	Udder: E	T	Doc: 1	Adj. SC: 42.5

%BWW: ET Udder: ET ET bull that is sound structured out of Hard Drive and 330A donor. He is a true spread bull that ranks in the top 15% for calving ease and top 25% for weaning weight and top 10% for Feeder Profit Index.

9153G Homo Polled Reg# AMGV1453121 DOB: 2/18/2019

LACY LACY GOLD BAR 8123 RAB BIEBER HARD DRIVE Y120 **RAB BIEBER LAURA 158W**

BWF BRANDYWINE WINTHROP 957W DBRG MS WINTHROP 330A

DBRG MS PURE POWER 184Y ET

	Adj. WW:		
	Ultrasou	nd	Ratio
V	Rib Fat	0.29	*
	REA	14.83	*
	%IMF	1 961	*

BA50

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
1		13.7	-2	70	104	8	8
	Rank %	30	15	20	25	>95	25
		HP	PG30	ST	REA	MB	FPI
		4.81	0.54	16.3	0.67	0.54	85.83
	Rank %	45	35	25	15	20	10

AOD: 6 Dam Wt: ET %BWW: ET Udder: ET Doc: 1 Adj. SC: 42.5 Full brother to the last bull who ranks in the top 15% for birth weight and top 20% for weaning weight.

Homo Polled 9161G

Reg# AMGV1453178 DOB: 2/18/2019

BA63

DDGR DDGR NOBLE MAN 79B CMR PROTEGE 121E ET

Adi VW- 1172 **DDGR MANDY 32S**

MUS MUSHRUSH IMPRESSIVE X025 DBRG MS IMPRESSIVE 4259B **DBRG 736T**

//uj. 111. 11/2						
Ultrasou	Ratio					
Rib Fat	0.21	66				
REA	15.67	104				
%IMF	2.454	91				

Adj. WW: 679

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		16.2	-0.4	66	95	15	10
	Rank %	15	45	35	50	90	10
		HP	PG30	ST	REA	MB	FPI
		4.61	-0.38	14.5	0.45	0.31	77.05
	Rank %	45	65	55	55	75	50

AOD: 5 Dam Wt: 1329 %BWW: 51.09% Udder: 8/8 Doc: 1 Adj. SC: 37.5 High performing bull out of Protégé who scanned with over a 15 inch ribeye. His 5 year old dam has a great udder and weaned this bull at 51% of her body weight.

LOT

9177G Red Homo Polled

Reg# AMGV1453223 DOB: 2/19/2019

> BW: ET Adj. WW: ET

BIEBER SPARTACUS A193 JEFFRIES GLADIATOR 24C JEFFRIES MS PRIMROSE X667

CCRO CAROLINA EXCLUSIVE 1230 DBRG MS EXCLUSIVE 5129C ET **DBRG MS WINTHROP 330A**

	Adj. YW:	1465	
	Ultrasou	nd	Ratio
ΟY		0.36	*
	REA	14.13	*
	%IMF	1 736	*

BA50

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		8	-0.2	76	116	19	6
	Rank %	95	50	5	10	65	60
		HP	PG30	ST	REA	MB	FPI
		4.62	1.11	15.6	0.41	0.71	90.44
	Rank %	45	35	25	65	4	3

AOD: 4 Dam Wt: ET %BWW: ET Udder: ET

Heavy muscled and high performing describe this Gladiator son out of 5129C. I was hoping for more red bulls out of this flush. He is all about performance ranking in the top 5% for weaning weight and top 4% for marbling. He also ranks in the top 3% for Feeder Profit Index.



9208G Homo Polled Red Reg# AMGV1452848 BA50 DOB: 2/22/2019

RAB BIEBER HARD DRIVE Y120 EGL DAY MONEY D047 ET EGL PHOENIX T029 ET

MYTTY IN FOCUS DBRG MISS MYTTY 959W ET **RBS 2193L**

BW: 85 Adj. WW: 735 Adi. YW: 1293

Ultrasound Ratio Rib Fat 0.21 REA 16.03 107 %IMF 2 728 101

					70111		
GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
145		12.3	-1.7	64	94	18	7
	Rank %	60	20	45	50	75	40
- 25		HP	PG30	ST	REA	MB	FPI
		5.66	-1.23	12.2	0.41	0.54	82.02
	Rank %	30	90	85	65	20	20

AOD: 10 Dam Wt: 1378

%BWW: 53.34%

Udder: 8/7

Long and deep bodied describe this bull out of Day Money. We picked this bull to use in our Al program from Eagle Pass. His 10 year old dam weaned him at 53% of her body weight. He scanned with over a 16 inch ribeye and is top 20% of the breed for Feeder Profit Index.



EGL DAY MONEY D047 ET SIRE OF LOT 99

100

GGP

9209G Red Homo Polled

Reg# AMGV1453183

DOB: 2/22/2019

DDGR DDGR NOBLE MAN 79B CMR PROTEGE 121E ET DDGR MANDY 32S

MCBR C-BAR CONTOUR 107X DBRG MS CONQUEST 3195A DBRG 27T BW: 85 Adj. WW: 682 Adj. YW: 1295

Ultrasou	Ratio			
Rib Fat	0.28	87		
REA	15.71	105		
%IMF	1.614	60		

BA63

>	GE-EPD	CED	BW	WW	YW	MK	CEM
		15.3	0.4	72	105	13	9
	Rank %	20	70	15	25	95	15
		HP	PG30	ST	REA	MB	FPI
		7.54	-0.94	13.7	0.63	0.55	85.49
	Rank %	15	90	55	20	20	10

AOD: 6 Dam Wt: 1310 %BWW: 52.06% Udder: 8/7 Doc: 1 Adj. SC: 37.7 Sound structured and deep bodied describe this Protégé son who scanned with over a 15 inch ribeye. He is a spread bull that is in the top 20% for calving ease and top 15% for weaning weight. Top 10% for Feeder Profit Index.

102

9249G Red Homo Polled

Reg# AMGV1453187 DOB: 2/26/2019 BA63

DDGR DDGR NOBLE MAN 79B CMR PROTEGE 121E ET DDGR MANDY 32S

FRI FEDDES BIG SKY R9 DBRG MISS FEDDS BS 961W DBRG MISS CC 553R BW: 81 Adj. WW: 687 Adj. YW: 1352

Ultrasou	Ratio	
Rib Fat	0.19	59
REA	16.39	109
%IMF	2.226	82

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		12.4	-0.6	68	99	25	8
	Rank %	60	40	25	35	10	25
		HP	PG30	ST	REA	MB	FPI
		5.72	1.34	15	0.57	0.31	78.45
	Rank %	30	35	40	30	75	40

AOD: 10 Dam Wt: 1480 %BWW: 46.42% Udder: 7/7 Doc: 1 Adj. SC: 38.6 Very long bodied bull that is heavy muscled and attractive. His 10 year old dam has raised many bulls for us still has a great udder despite her age. This bull is all about performance and he ranks in the top 25%

103

for weaning weight.

9245G Red Homo Polled Reg# AMGV1452919 DOB: 2/26/2019

RAB BIEBER HARD DRIVE Y120 BW: 79
VRT LAZY TV OVER DRIVE C160 Adj. W

VRT LAZY TV MS ROYCE W160 ET

BABR BABR 3405A DBRG MS 3405A 6479D DBRG MISS FEDDS BS 961W BW: 79 Adj. WW: 698 Adj. YW: 1210

Ultrasou	Ratio	
Rib Fat	0.24	75
REA	14.56	97
%IMF	2.719	101

BA38

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
16:45		14.2	-0.5	62	94	27	7
/ -	Rank %	30	45	55	50	4	40
+4		HP	PG30	ST	REA	MB	FPI
		8.02	1.96	17.3	0.65	0.19	72.64
	Rank %	15	15	15	15	95	75

AOD: 3 Dam Wt: 1312 %BWW: 53.20% Udder: 8/8 Doc: 1 Adj. SC: 38.6 Moderately framed bull that is sound structured and deep bodied. He has a big foot on him and he ranks in the top 15% of the breed for ribeye.

101

GGP

9219G Red Homo Polled
Reg# AMGV1453123 DOB: 2/23/2019

LACY LACY GOLD BAR 8123 RAB BIEBER HARD DRIVE Y120 RAB BIEBER LAURA 158W

Adj. WW: ET
Adj. YW: 1308

BWF BRANDYWINE WINTHROP 957W DBRG MS WINTHROP 330A

DBRG MS PURE POWER 184Y ET

	Ultrasou	Ratio		
٧	Rib Fat	0.29	*	
	REA	13.93	*	
	%IMF	3.261	*	

BA50

5	GE-EPD	CED	BW	WW	YW	MK	CEM
		14.4	-1.8	72	107	9	9
	Rank %	30	15	15	20	>95	15
		HP	PG30	ST	REA	MB	FPI
		4.81	0.54	14.4	0.45	0.44	84.14
	Rank %	45	35	55	55	40	15

AOD: 6 Dam Wt: ET %BWW: ET Udder: 8/7 Doc: 1 Adj. SC: 41.7

Big framed and sound structured ET bull out of Hard Drive. He ranks in the top 15% for birth weight and top 15% for weaning weight.



BIEBER HARD DRIVE Y120 SIRE OF LOT 101

10T 104

9259G Red Homo Polled

Reg# AMGV1453189 DOB: 2/28/2019

DDGR DDGR NOBLE MAN 79B CMR PROTEGE 121E ET DDGR MANDY 32S

RAB BIEBER MAKE MIMI 7249 DBRG MS MAKE MIMI 066X DBRG MS RED 63N Adj. YW: 1257

Ultrasound Ratio

Rib Fat 0.3 94

REA 15.6 104

%IMF 2.288 85

Adi. WW: 657

BA63

GGP	GE-EPD	CED	BW	WW	YW	MK	CEM
		15.2	0.1	69	104	12	10
	Rank %	20	60	20	25	>95	10
		HP	PG30	ST	REA	MB	FPI
		2.94	0.75	16.4	0.52	0.19	74.73
	Rank %	70	35	25	40	95	65

AOD: 9 Dam Wt: 1612 %BWW: 40.76% Udder: 7/8 Doc: 1 Adj. SC: 38. Our final bull in the sale out of Protégé. His mom has been a productive 9 year old cow. This bull is very sound structured and deep bodied. He ranks in the top 20% for calving ease and top 20% for weaning weight

FALL BRED HEIFERS



We are selling approximately 12 Fall Bred Balancer Heifers. We will have more information on the supplement sheet. We are waiting to pregnancy check them. There will probably be two groups: One that will calve from August 10 to August 31 and the other will calve between Sep 1 and Sep 25.

COMMERCIAL HEIFERS

We are offering 70 Commercial Heifers for sale this year - all out of our own herd. There are 48 black and 22 red. They have all passed a pelvic measurement, passed a reproductive tract score, been freeze branded, bangs vaccinated, and developed to be excellent females. All heifers will be kept for free until March 23 and will need to be picked up by the owner unless prior arrangements have been made. We would keep them at our place and Al these heifers at a reasonable charge if the purchaser would like. Several of the heifers come from our registered herd. If someone would like registration papers transferred it would be an additional \$100/head.



10 Black Heifers sired by 710E — These heifers are 50 to 75% Gelbvieh with the balance being Angus. These have all been tested homozygous polled with the exception of 1. 710E is our main black balancer herd bull.



5 Black Heifers sired by Lifeline — These are 50% Gelbvieh with the balance being Angus. Lifeline is a popular Balancer AI bull. We only kept 1 Lifeline for ourselves.



8 Black Heifers sired by Sam Adams — These are 50% Gelbvieh with the balance being Angus. Sam Adams is a balancer herd bull of ours that we chose from Gustins in North Dakota. Every one of our Sam Adams heifers is in this group.



6 Black Heifers sired by Angus bulls — These heifers are 25 to 50% Gelbvieh with the balance being Angus. Most of these heifers are out of the popular Al Angus bull Stunner.



8 Black Heifers sired by Balancer bulls — These heifers are all 50% Gelbvieh with the balance being Angus. The sires include Nevada, 532, Keystone, WCR59, Yogi. All of those sires are either herd bulls or Al bulls.



11 Black Heifers sired by multiple or unknown sires — These heifers are 25% to 75% Gelbvieh with the balance being Angus.



4 Red Heifers sired by Protégé - These heifers are 63 to 75% Gelbvieh with the balance being Red Angus. We are really excited about Protégé. His dam is one of the best cows in the breed.



5 Red Heifers sired by Money — These heifers are 50% Gelbvieh with the balance being Red Angus. Money is an Al bull we selected from the Eagle Pass program. He is sired by Hard Drive.



5 Red Heifers sired by Overdrive — These heifers are 38% to 50 Gelbvieh with the balance being Red Angus. Overdrive is our main red balancer herd bull. He is sired by Hard Drive.



3 Red Heifers sired by Red Baron — These heifers are 50% Gelbvieh with the balance being Red Angus. Red Baron is out of our best red donor cow in 248Z. Unfortunately, he died young.



5 Red Heifers sired by Duramax — These heifers are 63% to 75% Gelbvieh with the balance being Red Angus. Duramax is our Red Purebred herd bull.

SPECIAL SPEAKER ANNOUNCED FOR NIGHT BEFORE BULL SALE By Dustin Rippe

Rippe Gelbvieh is excited to offer this opportunity to the community. Troy Applehans with CattleFax will be speaking in Belleville at the country club. I encourage everyone to attend even if you aren't in need of a bull. Troy is a Market Analyst for CattleFax and he specializes in the Cow/calf and stocker market. Troy was a co-worker of mine when I was employed at CattleFax.

Cattlefax is a member owned information organization serving producers in all segments of the cattle business. CattleFax was formed in 1968 by a group of progressive cattlemen who saw the value of a selp-help system to collect, analyze, and distribute information needed for good marketing and business decisions which has resulted in the largest private database in the country. Once again I would encourage everyone to attend. There will be something for everyone to learn in this presentation. Please give me a call if you have any questions. The presentation will start at 7 PM. Supper will be provided.

Troy is the CattleFax market analyst responsible for feeder cattle and cow/calf regions of the Southern Plains region as well as Southeastern states of the U.S. He also covers feedyards in the Midwest region. Troy is a graduate of Oklahoma State University with a degree in Animal Science and a strong cow/calf and seedstock cattle background. Previously, he was

employed by Cargill
Animal Nutrition as a
cattle mineral specialist,
Future Beef Operations
as a member of the
cattle procurement
team and the American
Gelbvieh Association
as a regional manager.
He also served as
Director of Field Services/
Advertising coordinator
for Cattle Today, Inc. for
many years.



Troy Applehans Market Analyst – Cow/calf and Stocker Market Specialist

Rick Pfortmiller from Geneseek will be an additional speaker. Rick grew up on a livestock and grain farm in North-Central Kansas, where he, his wife and daughters now live as the fourth and fifth generations on the land. They manage the family's commercial cow-calf operation and produce milo and wheat. Rick graduated from Kansas State University with a degree in animal science and has an extensive background in genomic applications in the seedstock and commercial cattle sectors.

NOTES

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Rippe Gelbvieh 6775 Road D Hubbell, NE 68375 316-323-4874

Please bring this catalog with you on sale day.



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