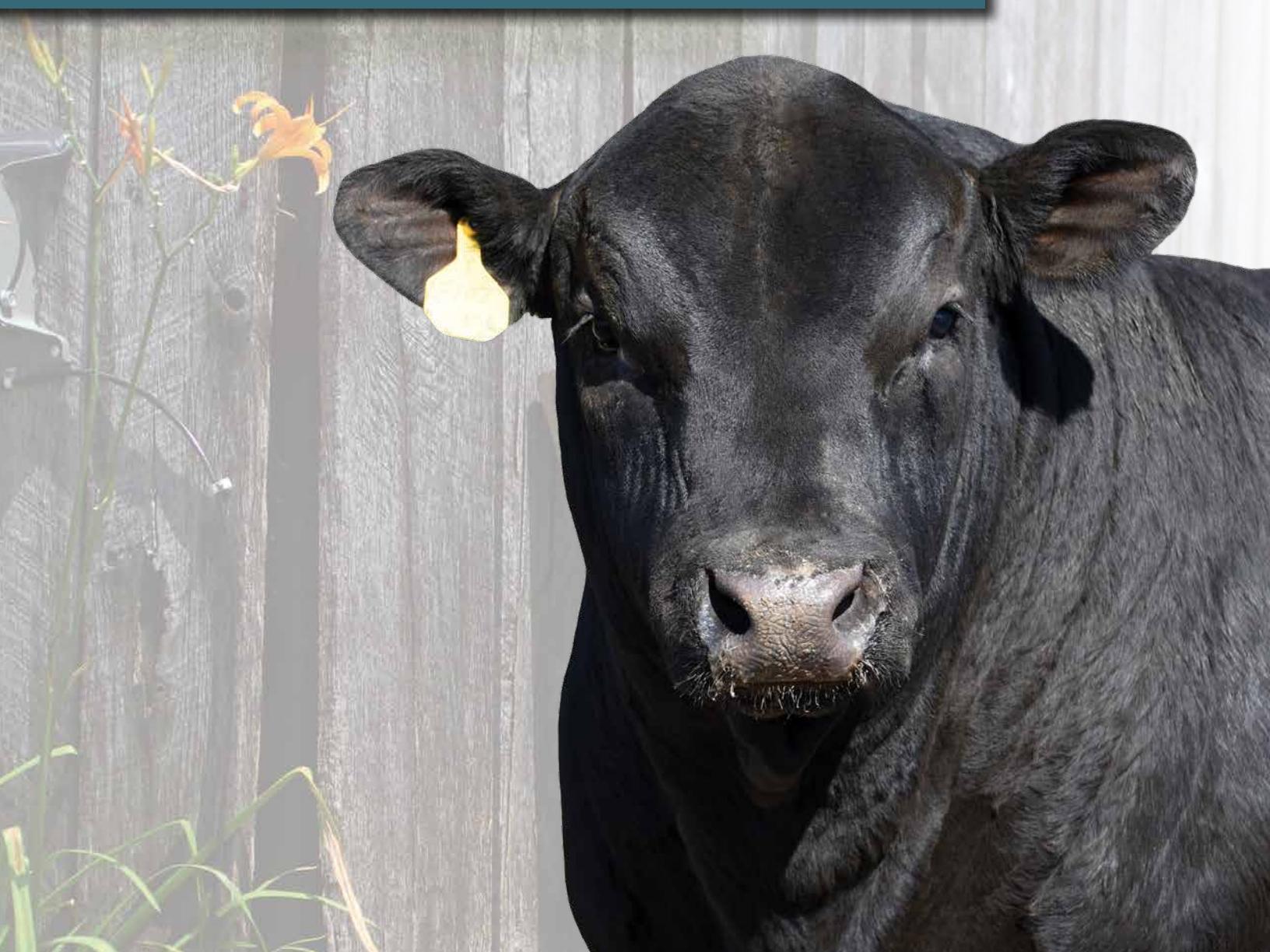


BULLS... BULLS... BULLS... 10th Anniversary Sale

Genetic POWER

Gelbvieh and Balancer® Bull Sale

J Bar M Gelbvieh • J&K Gelbvieh Farm, Inc.



SATURDAY, MARCH 9, 2019 • 1:00 PM CST
SPRINGFIELD LIVESTOCK MARKETING CENTER, SPRINGFIELD, MO

89 Gelbvieh and Balancer® Bulls

Genetic POWER GELBVIEH & BALANCER® BULLS

Bull Retirement Program

J Bar M Gelbvieh and J&K Gelbvieh Farm, Inc. are offering a \$200 premium above market for the retirement of your old bulls. To qualify for our Bull Retirement Program, bulls must be retired by Genetic Power sale day with proof of your bull retirement provided. Call J Bar M Gelbvieh, J&K Gelbvieh Farm, Inc. or MMS for complete details.

Quality of Bulls Selling

J Bar M Gelbvieh and J&K Gelbvieh Farm, Inc. use almost exclusively AI sires in their breeding program. The sale offering includes bulls produced from embryo transfer, AI and natural breeding from many of the top sires in the Gelbvieh breed. As you read the pedigrees, you will also see the dam's of the bulls selling are almost exclusively result of AI and embryo transfer. Both programs sell females nationwide to many purebred breeders that are mates to the bulls selling.

First Breeding Season Guarantee

Buyers of all bulls selling for \$3,000.00 or more that are injured the first breeding season, will have credit with the respective seller at the value of the purchase price minus salvage value. Contact us promptly so the decision to return the bull to us or to sell the bull by the buyer may be made. Breeding season is defined as the 90 day period following the first turnout of the bulls. Credits must be used on the purchase of the same breeder's bull. No warranty shall exceed the original purchase price of the bull. In case of death in the first breeding season, a 25% credit toward the purchase of another bull will be provided by the respective seller.

Bull Development

All spring bulls were developed and managed by the respective owners. Bulls were fed on hay/silage/grain ration to grow and maintain at an optimum ADG. These bulls have been fed and managed as one group since October.

All fall bulls were developed and managed by the respective owners. Bulls were fed on hay/silage/grain ration to grow and maintain at an optimum ADG. After yearling development, fall bulls have been fed to maintain growth and performance for optimum breeding for the new owner.

Health

All bulls selling have passed a complete breeding soundness exam and sell as guaranteed breeders. Health papers and semen evaluation papers are available on all bulls selling. Scrotal measurements will be available for all bulls selling on a supplement sheet on sale day. All bulls have been tested negative for BVD/PI3.

Sight Unseen Purchase Guarantee

All bulls sell under a sight unseen purchase guarantee as long as you contact Mitchell Marketing Services or the respective owners to get your information on the bulls of your interest. MMS or the respective owners must handle your purchases for sight unseen guarantee.



J BAR M GELBVIEH
Jon E. & Edna Miller
Knob Noster, MO
660-620-9708 cell
Please no Sunday calls!



J & K GELBVIEH FARM, INC.
Jerry & Karen Wilson
335 Gelbvieh Lane, Ava, IL 62907
618-521-8620

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Gelbvieh and Balancer® Bull Sale

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SATURDAY, MARCH 9, 2019 • 1:00 PM CST
SPRINGFIELD LIVESTOCK MARKETING CENTER, SPRINGFIELD, MO

Sale Day Phones

Sale Facility	417-869-9500
Jerry Wilson	618-521-8620
Jon Miller	660-620-9708
Chris Mitchell	334-695-1371

Directions to Sale Facility

Exit 70 on I-44.
6821 W. Independence Drive, Springfield, MO 65802

Auctioneer

Jay Elfeldt 308-293-3049

Viewing of Sale Bulls

All bulls will be available for viewing at the sale facility starting Friday afternoon until the sale starts on Saturday. If you would like to see the bulls prior to this time please call J Bar M Gelbvieh or J&K Gelbvieh Farm, Inc. to make arrangements.

Terms & Conditions

Terms are cash or check, and settlement must be made sale day before any cattle leave the sale facility. All cattle sell under the standard terms and conditions as suggested by the American Gelbvieh Association.

ShowMe Select Genetic Power

Qualifying Bulls

Genetic Power has many bulls that qualify for ShowMe Select. The bulls that qualify are denoted just below the EPD box and in the footnote.

Sale Offering Videos

View videos of the sale offering online at
www.mms.bz

Online Bidding

View and bid live online www.dvauction.com

Liability

All persons attending the sale do so at their own risk. J&K Gelbvieh Farm, Inc., J Bar M Gelbvieh, Springfield Livestock Marketing Center and/or the sale management assumes no liability for accidents, theft or damages occurring at the sale facility.

EPDs

All EPDs are current as provided by the American Gelbvieh Association. EPDs are subject to change before the transfer of registration and/or the buyers receipt of the transferred registration papers due to updated data recorded at the AGA.

Trucking

Reliable trucking can be available, please see the sellers if you need assistance with trucking your purchases.



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

General INFORMATION

Sale Book EPD Explanations

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.

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.

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

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 that returns comparatively higher weaning weights on her calves. TM Index = MK EPD + 1/2 WW EPD.

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.

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.

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

Genomic Enhanced EPDs

The major benefits of GE EPDs are: risk reduction through improved accuracies, value of time to assess breeding stock at a younger age, increased rate of genetic progress, and getting data on economically important traits which are expensive or difficult to measure. All bulls have DNA submitted for GE EPDs. The bulls with GE EPDs in the sale book are denoted below the EPD box of the respective bull. All other bulls have GE EPDs pending and will be available on the supplement sheet sale day.

Average Non-Parent Gelbvieh EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
12	0.8	63	90	25	56	6	-0.44	7	0.68	0.5	67.98

Average Non-Parent Balancer® EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
13	0.1	63	95	23	55	7	-0.18	18	0.49	0.32	75.25

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Register to bid at www.dvauction.com



JKGF CHIEF E3 • Sells as Lot 1.

1 JKGF CHIEF E3

Purebred 88% Gelbvieh Bull
9/15/2017

Homozygous Black JKGE F3 Homozygous Polled AMGV1400317

CCRO CAROLINA LEVERAGE 3214A

WRT LAZY TV SAM U451

IKGE CHIEF JUSTICE C205

CCRO BELLE OF THE BALL 1309Y

SKAT OTHER 000

KCF MISS FORTUNE U490
JKGF REFLEX X4 ET

KCF MISS LANDMARK R532
VRT RUP LAZY TV HOTFUDGEJ357
PMG MOLLY 15M ET
XXB BIG N' RICH 911P ET
KCB 5537M ET

JKGF 31 E1						JB0B 5007N E1					
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
13.6	0.2	73	110	22	58	7	-0.52	25	1.06	0.01	74.74
BW				Adj. WW				Adj. YW			
73				769				1242			

Genomic enhanced EPDs Show Me Select Qualified

- Homozygous Black Homozygous Polled
 - Calving ease Purebred Gelbvieh Bull
 - Top 4% YW, 10% WW, 20% CED, 1% REA, 2% CW, 4% FPI
 - BW ratio 97, YW ratio 104



KCE MISS FORTUNE U490 • Paternal grandam of Lot 1



JKGF REFLEX X4 ET • Maternal grandsire of Lot 1.



CCRO CAROLINA LEVERAGE 3214A • Paternal grandsire of Lot 1.

JKGF Chief E3 selling as lot 1 has a predictable pedigree that is confirmed with proven donor females and proven AI sires throughout this stacked pedigree. Lot 1 puts it all together in a complete package.

Genetic Power FALL GELBVIEH BULLS



JKGF CHIEF JUSTICE C205 • Sire of Lots 1-5.

JKGF C155 • Maternal sister to Lot 5.

Chief Justice sold in our Genetic Power Sale 2 years ago to Kittle Farms and these are his first sons we are selling. We are very excited about the future of this AI sire and his progeny. Chief Justice is a true calving ease sire with performance ranking in the top 15% of the breed and marbling ranking in the top 25%. We feel these Chief Justice sons will be a stepping stone to the future of the our Genetics for many years to come here at J & K Gelbvieh Farm and the Gelbvieh breed. The dam of Chief Justice, KCF Miss Fortune U490 has been a consistent producer of seedstock sires and AI sires along with the many females she has produced for the ET programs and production females for both J & K Gelbvieh Farm and Kittle Farms.

2 JKGF CHIEF E67

Purebred 94% Gelbvieh Bull 9/4/2017		Homozygous Black JKGF E67	Homozygous Polled AMGV1400592								
CCRO CAROLINA LEVERAGE 3214A		VRT LAZY TV SAM U451									
JKGF CHIEF JUSTICE C205		CCRO BELLE OF THE BALL 1309Y									
KCF MISS FORTUNE U490		JB0B CAROLINA FORTUNE 2564JET									
CCRO CAROLINA LEVERAGE 3214A		KCF MISS LANDMARK R352									
JKGF HEATHER C67		VRT LAZY TV SAM U451									
JKGF BLARA W67		CCRO BELLE OF THE BALL 1309Y									
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
12.4	0.6	81	124	23	63	6	-0.52	16	0.96	0.22	84.32
BW		Adj. WW		Adj. YW							
69		773							1228		

Genomic enhanced EPDs.

- Homozygous Black Homozygous Polled
- Top 1% WW, YW & FPI, top 2% REA, 15% CW
- WW Ratio 101, YW Ratio 106
- Kara cow family

4 JKGF CHIEF E011

Purebred 88% Gelbvieh Bull 9/13/2017		Homozygous Black JKGF E011	Homozygous Polled AMGV1400604								
CCRO CAROLINA LEVERAGE 3214A		VRT LAZY TV SAM U451									
JKGF CHIEF JUSTICE C205		CCRO BELLE OF THE BALL 1309Y									
KCF MISS FORTUNE U490		JB0B CAROLINA FORTUNE 2564JET									
JCB LAZY TV BEECH JET R052ET		KCF MISS LANDMARK R352									
JKGF JENNY 2010		VRT LAZY TV BEETHOVEN K278									
JKGF MISS JENNY W010		JCB 009K									
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
14.9	-0.2	66	98	24	56	8	-0.53	3	0.73	0.02	71.7
BW		Adj. WW		Adj. YW							
74		773							1142		

Genomic enhanced EPDs. Show Me Select Qualified.

- Homozygous Black Homozygous Polled
- True heifer bull ranking top 2% CE
- Top 4% YW, 5% WW, 1% REA, 3% CW, 4% FPI
- BW ratio 94, WW ratio 107, YW ratio 104
- Maternal sister to C155, a donor in our program

3 JKGF CHIEF E038

Purebred 88% Gelbvieh Bull 9/8/2017		Homozygous Black JKGF E038	Homozygous Polled AMGV1400595								
CCRO CAROLINA LEVERAGE 3214A		VRT LAZY TV SAM U451									
JKGF CHIEF JUSTICE C205		CCRO BELLE OF THE BALL 1309Y									
KCF MISS FORTUNE U490		JB0B CAROLINA FORTUNE 2564JET									
CCRO CAROLINA EXCLUSIVE 1230Y		KCF MISS LANDMARK R352									
JKGF HARLEY B036		DCSF POST ROCK SILVER 233U1									
JKGF HARLEY Y036		CCRO MS C-CROSS EC / 7309T									
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
12.5	0.2	71	110	20	56	6	-0.5	8	0.89	0.02	73.58
BW		Adj. WW		Adj. YW							
69		755							1192		

Genomic enhanced EPDs.

- Homozygous Black Homozygous Polled
- Top 4% YW & REA, 10% WW
- BW ratio 96, YW ratio 103

5 JKGF CHIEF E255

Purebred 94% Gelbvieh Bull 9/9/2017		Heterozygous Black JKGF E255	Heterozygous Polled AMGV1400598								
CCRO CAROLINA LEVERAGE 3214A		VRT LAZY TV SAM U451									
JKGF CHIEF JUSTICE C205		CCRO BELLE OF THE BALL 1309Y									
KCF MISS FORTUNE U490		JB0B CAROLINA FORTUNE 2564JET									
DLW MR KINGSTON 106P		KCF MISS LANDMARK R352									
JKGF A155		KCF BENNETT KINGPIN K403									
JCB 154L		DLW 107M									
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
17.9	0.2	74	110	19	55	9	-0.5	23	0.98	0.05	76.92
BW		Adj. WW		Adj. YW							
69		813							1201		

Genomic enhanced EPDs. Show Me Select Qualified.

- True Heifer bull ranking top 2% CE
- Top 4% YW, 5% WW, 1% REA, 3% CW, 4% FPI
- BW ratio 94, WW ratio 107, YW ratio 104
- Maternal sister to C155, a donor in our program

- **Homozygous Polled**
- **Dam is JEMG Lee Ann 650U donor**
- **Sired by People's Choice Futurity Winner, BGGR Gravity**
- **Top 10% for performance**
- **Full brothers sells as lots 7-11**



JEMG J BAR M E509 ET • Sells as Lot 6.

6 JEMG J BAR M E509 ET

63%GV 37%AN Balancer Bull
9/26/2017

Black
JEMG E509
Homozygous Polled
AMGV1424078

CTR CTR SANDHILLS 0065X

BGGR BGGR GRAVITY 803A

BGGR MS FRONTPAGE 803U
VRT RUP LAZY TV HOTFUDGEJ357

JEMG LEE ANN 650U

VER LEE ANN 650R

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
8.6	3.3	75	111	17	55	6	-0.19	23	0.62	0.29	75.63
	BW		Adj. WW				Adj. YW				
	82		709				1222				

7 JEMG J BAR M E531 ET

63%GV 37%AN Balancer Bull
9/16/2017

Red
JEMG E531
Homozygous Polled
AMGV1424076

CTR CTR SANDHILLS 0065X

BGGR BGGR GRAVITY 803A

BGGR MS FRONTPAGE 803U
VRT RUP LAZY TV HOTFUDGEJ357

JEMG LEE ANN 650U

VER LEE ANN 650R

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
8.6	3.3	75	111	17	55	6	-0.19	23	0.62	0.29	75.63
	BW		Adj. WW				Adj. YW				
	79		663				1130				



JEMG J BAR M E531 ET • Sells as Lot 7.

- **Homozygous Polled**
- **Dam is JEMG Lee Ann 650U donor**
- **Sired by People's Choice Futurity Winner, BGGR Gravity**
- **Top 10% for performance**
- **Full brothers sells as lots 6, 8-11**

Genetic Power FALL BALANCER BULLS



JEMG J BAR M E850 ET • Sells as Lot 8.

JEMG LEE ANN 650U • Dam of Lots 6-11.

JEMG Lee Ann 650U, the donor dam of lots 1-6, is proving herself to be the top red donor production female in the Gelbvieh breed. She has produced AI sires both red and black, she has produced donor females and she is still producing embryos in mass numbers for the new owners, J & K Gelbvieh and Kittle Farms. Lee Ann 650U was the high selling female in our complete female dispersal in October 2018. Her daughters were the most sought after females in the dispersal. Here is an opportunity to own a son, red or black in lots 1-6. We expect all of these young future sires has unlimited opportunities.

8 JEMG J BAR M E850 ET

63%GV 37%AN Balancer Bull 9/14/2017										Red JEMG E850	Homozygous Polled AMGV1424073			
CTR CTR SANDHILLS 0065X										CTR SANDMAN 6523S				
BGGR BGGR GRAVITY 803A										CTR 7281T				
BGGR MS FRONTPAGE 803U										CONNEALY FRONT PAGE 0228				
VRT RUP LAZY TV HOTFUDGEJ357										BGGR MS MARBLING 627S				
JEMG LEE ANN 650U										WAC FULLBACK 011G				
VER LEE ANN 650R										VRT F091				
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI	JB0B CAROLINA 5102N		
8.6	3.3	75	111	17	55	6	-0.19	23	0.62	0.29	75.63	VER LEE ANN 309M ET		
BW										Adj. WW			Adj. YW	
78										603			1052	

- Homozygous Polled
- Dam is JEMG Lee Ann 650U donor
- Sired by People's Choice Futurity Winner, BGGR Gravity
- Top 10% for performance. Full brothers sells as lots 6, 7, 9, 10, 11

10 JEMG J BAR M E651 ET

63%GV 37%AN Balancer Bull 9/14/2017										Red JEMG E651	Homozygous Polled AMGV1424072			
CTR CTR SANDHILLS 0065X										CTR SANDMAN 6523S				
BGGR BGGR GRAVITY 803A										CTR 7281T				
BGGR MS FRONTPAGE 803U										CONNEALY FRONT PAGE 0228				
VRT RUP LAZY TV HOTFUDGEJ357										BGGR MS MARBLING 627S				
JEMG LEE ANN 650U										WAC FULLBACK 011G				
VER LEE ANN 650R										VRT F091				
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI	JB0B CAROLINA 5102N		
8.6	3.3	75	111	17	55	6	-0.19	23	0.62	0.29	75.63	VER LEE ANN 309M ET		
BW										Adj. WW			Adj. YW	
73										568			1012	

- Homozygous Polled
- Dam is JEMG Lee Ann 650U donor
- Sired by People's Choice Futurity Winner, BGGR Gravity
- Top 10% for performance. Full brothers sells as lots 6-9, 11

9 JEMG J BAR M E767 ET

63%GV 37%AN Balancer Bull 9/13/2017										Red JEMG E767	Homozygous Polled AMGV1424070			
CTR CTR SANDHILLS 0065X										CTR SANDMAN 6523S				
BGGR BGGR GRAVITY 803A										CTR 7281T				
BGGR MS FRONTPAGE 803U										CONNEALY FRONT PAGE 0228				
VRT RUP LAZY TV HOTFUDGEJ357										BGGR MS MARBLING 627S				
JEMG LEE ANN 650U										WAC FULLBACK 011G				
VER LEE ANN 650R										VRT F091				
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI	JB0B CAROLINA 5102N		
8.6	3.3	75	111	17	55	6	-0.19	23	0.62	0.29	75.63	VER LEE ANN 309M ET		
BW										Adj. WW			Adj. YW	
85										648			1112	

- Homozygous Polled
- Dam is JEMG Lee Ann 650U donor
- Sired by People's Choice Futurity Winner, BGGR Gravity
- Top 10% for performance. Full brothers sells as lots 6, 7, 8, 10, 11

11 JEMG J BAR M E650 ET

63%GV 37%AN Balancer Bull 9/22/2017										Black JEMG E650	Homozygous Polled AMGV1424077			
CTR CTR SANDHILLS 0065X										CTR SANDMAN 6523S				
BGGR BGGR GRAVITY 803A										CTR 7281T				
BGGR MS FRONTPAGE 803U										CONNEALY FRONT PAGE 0228				
VRT RUP LAZY TV HOTFUDGEJ357										BGGR MS MARBLING 627S				
JEMG LEE ANN 650U										WAC FULLBACK 011G				
VER LEE ANN 650R										VRT F091				
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI	JB0B CAROLINA 5102N		
8.6	3.3	75	111	17	55	6	-0.19	23	0.62	0.29	75.63	VER LEE ANN 309M ET		
BW										Adj. WW			Adj. YW	
80										641			1031	

- Homozygous Polled
- Dam is JEMG Lee Ann 650U donor
- Sired by People's Choice Futurity Winner, BGGR Gravity
- Top 10% for performance. Full brothers sells as lots 6-10



JKGF FRONTIER E008 • Sells as Lot 12.

12 JKGF FRONTIER E008Purebred 88% Gelbvieh Bull
9/19/2017Homozygous Black
JKGF E008Homozygous Polled
AMGV1400669KCF BENNETT U271
DLW NEW FRONTIER 33A ET
DLW MS MATRON 802U
DLW MR KINGSTON 106P**JKGF A008**JKGF BEECH BLARA X08 ET
JKGF BEECH BLARA X08 ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
7.8	1.5	70	103	26	61	5	-0.48	15	0.9	0.38	79.36
BW Adj. WW Adj. YW											
77							785			1128	

Genomic enhanced EPDs.

- Homozygous Polled
- 2 maternal brothers were top selling bulls in past Genetic Power Sales selling to seed-stock programs as AI sires. JKGF Eight Seconds C008 and JKGF D008.
- Top 1% Marbling & FPI, 4% REA, 15% WW & YW, 20% Milk & CW
- Herdsire Feature Bull in E008

13 JKGF FRONTIER E101Purebred 88% Gelbvieh Bull
9/12/2017Homozygous Black
JKGF E101Homozygous Polled
AMGV1400603KCF BENNETT U271
DLW NEW FRONTIER 33A ET
DLW MS MATRON 802U
HYEK BLACK IMPACT 3960N**JKGF KARA B100**
JKGF MISS KARA Z100 ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
9.1	1.9	75	113	26	63	3	-0.43	17	0.8	0.28	79.36
BW Adj. WW Adj. YW											
76							759			1215	

Genomic enhanced EPDs.

- Homozygous Black Homozygous Polled
- Top 1% FPI, 3% Marbling, YW & TM, top TM, 4% WW
- WW ratio 100, YW ratio 105



JKGF D008 • Maternal brother to Lot 12.



JKGF EIGHT SECONDS C008 • Full brother to Lot 12.

14 JKGF FRONTIER E703Purebred 94% Gelbvieh Bull
8/27/2017Homozygous Black
JKGF E703Homozygous Polled
AMGV1400639KCF BENNETT U271
DLW NEW FRONTIER 33A ET
DLW MS MATRON 802U
HYEK BLACK IMPACT 3960N**JKGF BESSIE B03**

JKGF Z03

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
11	1.7	71	103	28	64	5	-0.54	6	0.8	0.3	79.08
BW Adj. WW Adj. YW											
73							762			1133	

Genomic enhanced EPDs.

- Homozygous Black Homozygous Polled
- Top 2% Marbling & FPI, 10% WW and Milk and 15% YW
- Sired by marbling trait leader DLW New Frontier 33A ET

Genetic Power FALL GELBVIEH & BALANCER BULLS



JEMG J BAR M E508 • Sells as Lot 15.



SINK DYNAMO 22X • Dam of Lot 16.

17 JEMG J BAR M E866

63%GV 31%AN Balancer Bull 9/14/2017		Black JEMG E866	Homozygous Polled AMGV1422740
SANDPOINT BUTKUS X797	S A V FINAL ANSWER 0035 G A R GRID MAKER 4603 VVGR DELUXE 026X		
SINK DLW TITLEIST 504C	SINK BABY DOLL JEMG STEAKHOUSE Y527		
SINK BABY DOLL JEMG PEARL B866	JEB POLLED GIZMO 17Z JEMG LEE ANN 650U RID R COLLATERAL 2R JCGR BAR GT MS PEARL 531W ET		
CED BW WW YW MK TM CEM YG CW REA MB FPI	8.9 2.6 73 112 21 58 5 -0.27 25 0.66 0.21 74.37		
BW	Adj. WW	Adj. YW	
83	762	1225	

- Homozygous Polled
- Top 10% growth EPDs
- YW ratio 103

19 JEMG J BAR M E366

63%GV 41%AN Balancer Bull 10/28/2017		Double Balck JEMG E366	Double Polled AMGV1422732
SANDPOINT BUTKUS X797	S A V FINAL ANSWER 0035 G A R GRID MAKER 4603 VVGR DELUXE 026X		
SINK DLW TITLEIST 504C	SINK BABY DOLL JB0B J-BOB 4665M ET		
SINK BABY DOLL JEMG 366U	LEACHMAN RIGHT TIME JB0B 2409J ET EGL ELECTRIFIER E063 EGL F737		
CED BW WW YW MK TM CEM YG CW REA MB FPI	11.5 0.7 63 87 18 50 6 -0.24 23 0.57 0.19 69.99		
BW	Adj. WW	Adj. YW	
81	848	1118	

- Adj WW 848 pounds
- WW ratio 111

15 JEMG J BAR M E508

75% BA Bull (71%GV 28%AN) 9/21/2017		Black JEMG E508	Double Polled AMGV1422757
SANDPOINT BUTKUS X797	S A V FINAL ANSWER 0035 G A R GRID MAKER 4603 VVGR DELUXE 026X		
SINK DLW TITLEIST 504C	SINK BABY DOLL MAC VALHALLA NUGGET 660L		
JEMG GAIL X508 ET	DAR GAIL		
CED BW WW YW MK TM CEM YG CW REA MB FPI	7.7 3 79 125 23 62 4 -0.3 28 0.72 0.17 76.69		
BW	Adj. WW	Adj. YW	
87	829	1388	

- Top 4% for all growth traits and top 10% REA
- WW ratio 109, YW ratio 117
- YW: 1388. High growth bull

16 JEMG J BAR M E22

75%GV 25%AN Balancer Bull 10/15/2017		Black JEMG E22	Homozygous Polled AMGV1422731
SANDPOINT BUTKUS X797	S A V FINAL ANSWER 0035 G A R GRID MAKER 4603 VVGR DELUXE 026X		
SINK DLW TITLEIST 504C	SINK BABY DOLL SINK FULL THROTTLE 27T		
SINK DYNAMO	CKS MS DYNAMO L22		
CED BW WW YW MK TM CEM YG CW REA MB FPI	10.5 1.5 69 100 24 59 4 -0.28 22 0.62 0.14 72.08		
BW	Adj. WW	Adj. YW	
83	914	1226	

- Homozygous Polled
- Adj WW 914 pound
- WW ratio 120, YW ratio 103

18 JEMG J BAR M E573

50%GV 47%AN Balancer Bull 10/13/2017		Double Black JEMG E573	Double Polled AMGV1422764
SANDPOINT BUTKUS X797	S A V FINAL ANSWER 0035 G A R GRID MAKER 4603 VVGR DELUXE 026X		
SINK DLW TITLEIST 504C	SINK BABY DOLL TMGC STUBRO GUNNISON 39W		
JEMG Y573	GMCC RUPPLE GUNNISON N31 TMGC STUBRO AVA 14T PARTISOVER PRECISION 243 VER MS GEORGIA 735S		
CED BW WW YW MK TM CEM YG CW REA MB FPI	8.9 1.9 74 117 22 59 5 -0.18 30 0.66 0.31 78.22		
BW	Adj. WW	Adj. YW	
82	784	1289	

- Top 5% YW, 10% WW, 15% TM, CW and REA
- WW ratio 103, YW ratio 109

20 JEMG J BAR M E205 ET

PB 94% Gelbvieh Bull 9/6/2017		Homozygous Black JEMG E205	Double Polled AMGV1426384
VRT RUP LAZY TV HOTFUDGEJ357	WAC FULLBACK 011G VRT F091		
JKGF REFLEX X4 ET	JBOB CAROLINA CPR PAWS PLD GEORGIA ET		
PMG MOLLY 15M ET RHRT PINBALL ET	KCF BENNETT KINGPIN K403 JBOB 92C 1373G ET		
JEMG MISS LIBBY 22U	JBOB CAROLINA CPR PAWS PLD LIBERTY		
PERY LIBBY 22L			
CED BW WW YW MK TM CEM YG CW REA MB FPI	10.5 1.2 62 80 25 55 4 -0.66 4 0.95 -0.01 65.53		
BW	Adj. WW	Adj. YW	
60	612	1009	

- Homozygous Black
- ET mating of AI Sire Reflex and our Libby 22U donor
- Full brothers sell as lots 21-24



JKGF REFLEX X4 ET • Sire of Lots 20-24.

21 JEMG J BAR M E23 ETPurebred 94% Gelbvieh Bull
9/21/2017Homozygous Black
JEMG E23Double Polled
AMGV1426389

VRT RUP LAZY TV HOTFUDGEJ357

WAC FULLBACK 011G

JKGF REFLEX X4 ET

VRT F091

PMG MOLLY 15M ET
RHRT PINBALL ETJB0B CAROLINA CPR
PAWS PLD GEORGIA ET

JEMG MISS LIBBY 22U

KCF BENNETT KINGPIN K403

PERY LIBBY 22L

JB0B 92C 1373G ET

JB0B CAROLINA CPR

PAWS PLD LIBERTY

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10.5	1.2	62	80	25	55	4	-0.66	4	0.95	-0.01	65.53
BW				Adj. WW				Adj. YW			
81				775				1126			

- Homozygous Black
- ET mating of AI Sire Reflex and our Libby 22U donor
- Full brothers sell as lots 20 & 22-24

23 JEMG J BAR M E169 ETPurebred 94% Gelbvieh Bull
9/17/2017Homozygous Black
JEMG E169Double Polled
AMGV1439508

VRT RUP LAZY TV HOTFUDGEJ357

WAC FULLBACK 011G

JKGF REFLEX X4 ET

VRT F091

PMG MOLLY 15M ET
RHRT PINBALL ETJB0B CAROLINA CPR
PAWS PLD GEORGIA ET

JEMG MISS LIBBY 22U

KCF BENNETT KINGPIN K403

PERY LIBBY 22L

JB0B 92C 1373G ET

JB0B CAROLINA CPR

PAWS PLD LIBERTY

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10.5	1.2	62	80	25	55	4	-0.66	4	0.95	-0.01	65.53
BW				Adj. WW				Adj. YW			
78				640				1038			

- Homozygous Black
- ET mating of AI Sire Reflex and our Libby 22U donor
- Full brothers sell as lots 21-22 & 24

22 JEMG J BAR M E588 ETPurebred 94% Gelbvieh Bull
9/23/2017Homozygous Black
JEMG E588Double Polled
AMGV1426390

VRT RUP LAZY TV HOTFUDGEJ357

WAC FULLBACK 011G

JKGF REFLEX X4 ET

VRT F091

PMG MOLLY 15M ET
RHRT PINBALL ETJB0B CAROLINA CPR
PAWS PLD GEORGIA ET

JEMG MISS LIBBY 22U

KCF BENNETT KINGPIN K403

JB0B 92C 1373G ET

JB0B CAROLINA CPR

PAWS PLD LIBERTY

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10.5	1.2	62	80	25	55	4	-0.66	4	0.95	-0.01	65.53
BW				Adj. WW				Adj. YW			
79				752				1125			

- Homozygous Black
- ET mating of AI Sire Reflex and our Libby 22U donor
- Full brothers sell as lots 20, 21, 23 & 24

23 JEMG J BAR M E169 ETPurebred 94% Gelbvieh Bull
9/15/2017Homozygous Black
JEMG E222Double Polled
AMGV1426387

VRT RUP LAZY TV HOTFUDGEJ357

WAC FULLBACK 011G

JKGF REFLEX X4 ET

VRT F091

PMG MOLLY 15M ET
RHRT PINBALL ETJB0B CAROLINA CPR
PAWS PLD GEORGIA ET

JEMG MISS LIBBY 22U

KCF BENNETT KINGPIN K403

JB0B 92C 1373G ET

JB0B CAROLINA CPR

PAWS PLD LIBERTY

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10.5	1.2	62	80	25	55	4	-0.66	4	0.95	-0.01	65.53
BW				Adj. WW				Adj. YW			
84				674				1062			

- Homozygous Black
- ET mating of AI Sire Reflex and our Libby 22U donor
- Full brothers sell as lots 20-23

Genetic Power FALL GELBVIEH BULLS



JKGF LEVERAGE E107 ET • Sells as Lot 25.

25 JKGF LEVERAGE E107 ET

Purebred 88% Gelbvieh Bull
9/11/2017

Homozygous Black
JKGF E107

Homozygous Polled
AMGV1400634

VRT LAZY TV SAM U451

CCRO CAROLINA LEVERAGE 3214A

CCRO BELLE OF THE BALL 1309Y

DLW NEW FRONTIER 33A ET

JKGF MISS FORTUNE C106 ET

KCF MISS FORTUNE U490

KHR SAM SPADE 02S

VRT LAZY TV MS FULLBACK L643

DCSF POST ROCK GRANITE 200P2

CCRO MS BOMBSHELL 9347W ET

KCF BENNETT U271

DLW MS MATRON 802U

JBOB CAROLINA FORTUNE 2564JET

KCF MISS LANDMARK R352

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
9.1	1.4	84	125	23	65	4	-0.51	14	1	0.28	85.27
BW				Adj. WW				Adj. YW			
77				682				1113			

Genomic enhanced EPDs.

26 JKGF LEVERAGE E104 ET

Purebred 88% Gelbvieh Bull
9/15/2017

Homozygous Black
JKGF E104

Homozygous Polled
AMGV1400712

KHR SAM SPADE 02S

VRT LAZY TV MS FULLBACK L643

DCSF POST ROCK GRANITE 200P2

CCRO MS BOMBSHELL 9347W ET

KCF BENNETT U271

DLW MS MATRON 802U

JBOB CAROLINA FORTUNE 2564JET

KCF MISS LANDMARK R352

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
9.5	1.1	82	121	16	57	4	-0.55	7	0.95	0.31	85.06
BW				Adj. WW				Adj. YW			
75				670				1127			

Genomic enhanced EPDs.



JKGF LEVERAGE E104 ET • Sells as Lot 26.

Genetic Power FALL GELBVIEH BULLS



JKGF LEVERAGE E78 • Sells as Lot 30.

30 JKGF LEVERAGE E78

75% Gelbvieh Bull 9/26/2017	Homozygous Black JKGF E78	Homozygous Polled AMGV1400671
VRT LAZY TV SAM U451	KHR SAM SPADE 02S	
CCRO CAROLINA LEVERAGE 3214A	VRT LAZY TV MS FULLBACK L643	
CCRO BELLE OF THE BALL 1309Y	DCSF POST ROCK GRANITE 200P2	
JBOB CAROLINA 5003N ET	CCRO MS BOMBSHELL 9347W ET	
JKGF KARA 79U ET	B C C BUSHWACKER 41-93	
RAG MISS KARA ET	JBOB 3298K	
	CTR ECHO 575E	
	RAG MISS WONDERFUL	
CED	BW	WW
9.2	0.7	74
106	25	62
25	6	-0.52
		12
		0.9
		0.1
		76.04
BW	Adj. WW	Adj. YW
75	782	1160

Genomic enhanced EPDs.

- Homozygous Black Homozygous Polled
- Top 10% WW, 15% YW
- Kara cow family

32 JKGF LEVERAGE E8

Purebred 94% Gelbvieh Bull 10/6/2017	Homozygous Black JKGF E8	Homozygous Polled AMGV1400711
VRT LAZY TV SAM U451	KHR SAM SPADE 02S	
CCRO CAROLINA LEVERAGE 3214A	VRT LAZY TV MS FULLBACK L643	
CCRO BELLE OF THE BALL 1309Y	DCSF POST ROCK GRANITE 200P2	
JKGF REFLEX X4 ET	CCRO MS BOMBSHELL 9347W ET	
JKGF LENA B8	VRT RUP LAZY TV HOTFUDGEJ357	
JKGF 8M	PMG MOLLY 15M ET	
	SPUR KINGS RANSOME 901J ET	
	JKGF POLLED SUMMITS XMAS	
CED	BW	WW
11.4	0.6	69
96	28	62
28	7	-0.56
		9
		0.86
		0.18
		75.87
BW	Adj. WW	Adj. YW
76	739	1129

Genomic enhanced EPDs.

- Homozygous Black Homozygous Polled
- Top 15% WW & Marbling, 25% YW & 10% Milk
- Strong performance bull

31 JKGF LEVERAGE E010

Purebred 88% Gelbvieh Bull 9/26/2017	Homozygous Black JKGF E010	Homozygous Polled AMGV1400672
VRT LAZY TV SAM U451	KHR SAM SPADE 02S	
CCRO CAROLINA LEVERAGE 3214A	VRT LAZY TV MS FULLBACK L643	
CCRO BELLE OF THE BALL 1309Y	DCSF POST ROCK GRANITE 200P2	
JKGF REFLEX X4 ET	CCRO MS BOMBSHELL 9347W ET	
JKGF MISS JENNY B010	VRT RUP LAZY TV HOTFUDGEJ357	
JKGF MISS JENNY W010	PMG MOLLY 15M ET	
	JBOB CAROLINA 5003N ET	
	JKGF 5M ET	
CED	BW	WW
10.8	0.3	69
98	28	63
	6	-0.52
	4	0.86
	-0.01	71.45
BW	Adj. WW	Adj. YW
74	737	1136

Genomic enhanced EPDs.

- Homozygous Black Homozygous Polled
- Top 15% WW, 20% YW 10% Milk

33 JKGF LEVERAGE E25

Purebred 94% Gelbvieh Bull 9/29/2017	Homozygous Black JKGF E25	Heterozygous Polled AMGV1401702
VRT LAZY TV SAM U451	KHR SAM SPADE 02S	
CCRO CAROLINA LEVERAGE 3214A	VRT LAZY TV MS FULLBACK L643	
CCRO BELLE OF THE BALL 1309Y	DCSF POST ROCK GRANITE 200P2	
JKGF REFLEX X4 ET	CCRO MS BOMBSHELL 9347W ET	
JKGF A25	VRT RUP LAZY TV HOTFUDGEJ357	
JKGF 25N ET	PMG MOLLY 15M ET	
	SPUR KINGS RANSOME 901J ET	
	JNS MISS CAROLINA POWER 25E	
CED	BW	WW
10.4	1	77
106	21	59
28	7	-0.6
	9	8
	0.86	1.06
	0.18	0.11
	75.87	77.61
BW	Adj. WW	Adj. YW
76	739	1129
	814	1141

Genomic enhanced EPDs.

- Homozygous Black
- Top 3% WW & FPI, 10% YW and 25% marbling
- WW ratio 107

34 JEMG J BAR M E717 ET

Purebred 94% Gelbvieh Bull 9/20/2017	Black JEMG E717	Double Polled AMGV1424082
FHG FLYING H EXTRA 150D	KCF BENNETT PREMIER Z104	
JRI EXTRA EXPOSURE 285L71 ET	FHG MS FHG NITE LADY 50A	
JRI MS POLLED SWEETIE 285C6	HHF POLLED SUMMIT 648U	
KHR 38N	JRI MS PLD PREFERENCE 285A5	
DCSF POST ROCK RHONDA 76S2	RTC ATLAS 712G	
DCSF POST ROCK RHONDA 250N2ET	KHR 913J	
CED BW WW YW MK TM CEM YG CW REA MB FPI	BDCG CITIZEN F39L ET	
10.8 1.1 66 92 22 55 4 -0.46 21 0.89 -0.12 64.7	DCSF POST ROCK RHONDA 55D2	
BW	Adj. WW	Adj. YW
80	681	1091

- ET son of Rhonda 76s2
- Top 5% CW & REA, 35% WW & YW
- Dam weaned 3 at 110 ratio

35 JEMG J BAR M E72

Purebred 94% Gelbvieh Bull 10/20/2017	Red JEMG E072	Homozygous Polled AMGV1422758
JEB POLLED GIZMO 17Z	ATM TEJAS ROLLS ROYCH 868	
JEMG STEAKHOUSE Y527	JEB MS. SENSATION 31X	
JEMG LEE ANN 650U	VRT RUP LAZY TV HOTFUDGEJ357	
DCSF POST ROCK TOP BRASS ET	VER LEE ANN 650R	
RHRT MS TOP JEWEL ET	KCF KCF BENNETT PACESSETTER A16	
TWA JEWEL44M ET	JGW 3R PLD WILMA 215A	
CED BW WW YW MK TM CEM YG CW REA MB FPI	JRI PLD FREE AGENT 125J3	
10.9 0.7 56 81 28 56 6 -0.46 10 0.68 0 63.09	JRI MS PLD FRONTIER 253J60	
BW	Adj. WW	Adj. YW
74	732	

- Homozygous Polled
- Maternal strength. Top 10% Milk
- Dam Top Jewel donor

36 JEMG J BAR M E921

38%GV 51%AN Balancer Bull 8/27/2017	Double Black JEMG E921	Double Polled AMGV1422742
COLEMAN CHARLO 0256	O C C PAXTON 730P	
SVVG CHARLO C520	BOHI ABIGALE 6014	
SVVG GENEVA	CTR GOOD NIGHT 715T	
CTR GOOD NIGHT 715T	SVVG KASHMERE	
JEMG C921	CTR GOOD NIGHT 4743P	
JEMG MISTY	CTR POLL STAR 5160E	
CED BW WW YW MK TM CEM YG CW REA MB FPI	JEMG STEAKHOUSE Y527	
14.7 -2.6 62 94 25 56 5 -0.12 20 0.41 0.25 76.39	LDJ GERANIUM MISTY 038X	
BW	Adj. WW	Adj. YW
56	702	1125

Show Me Select Qualified.

- Heifer bull
- Top 10% BW, 20% CE and Milk
- Sired by Charlo C520

38 JEMG J BAR M E675 ET

38%GV 56%AN Balancer Bull 9/12/2017	Black JEMG E675	Homozygous Polled AMGV1424036
GGGE 3G SMOKE N' MIRRORS	S A V 8180 TRAVELER 004	
SEPT COPPERFIELD ET	GGGR 3G COWGIRL 351N	
SEPT RAZZMATAZZ ET	CONNEALY FINAL PRODUCT	
CTR CTR SANDHILLS 0065X	SVNA PROMISES PROMISES 29L3	
SINK LEE ANN 400B ET	CTR SANDMAN 6523S	
VER LEE ANN 963U ET	CTR 7281T	
CED BW WW YW MK TM CEM YG CW REA MB FPI	LEACHMAN SAUGAHATCHEE 3000C	
10.2 1 63 94 19 51 6 -0.12 17 0.49 0.31 72.17	LWGR LEE ANN 79D 751G ET	
BW	Adj. WW	Adj. YW
76	606	936

- Homozygous Polled
- ET son of Lee Ann 400B



DCSF POST ROCK RHONDA 76S2 • Dam of Lot 34.



RHRT MS TOP JEWEL X72 ET • Dam of Lot 35.

37 JEMG J BAR M E107 ET

38%GV 56%AN Balancer Bull 9/12/2017	Black JEMG E107	Homozygous Polled AMGV1424037
GGGE 3G SMOKE N' MIRRORS	S A V 8180 TRAVELER 004	
SEPT COPPERFIELD ET	GGGR 3G COWGIRL 351N	
SEPT RAZZMATAZZ ET	CONNEALY FINAL PRODUCT	
CTR CTR SANDHILLS 0065X	SVNA PROMISES PROMISES 29L3	
SINK LEE ANN 400B ET	CTR SANDMAN 6523S	
VER LEE ANN 963U ET	CTR 7281T	
CED BW WW YW MK TM CEM YG CW REA MB FPI	LEACHMAN SAUGAHATCHEE 3000C	
10.2 1 63 94 19 51 6 -0.12 17 0.49 0.31 72.17	LWGR LEE ANN 79D 751G ET	
BW	Adj. WW	Adj. YW
80	650	1030

- Homozygous Polled
- ET son of Lee Ann 400B

39 JEMG J BAR M E400 ET

38%GV 56%AN Balancer Bull 9/20/2017	Double Black JEMG E400	Homozygous Polled AMGV1424038
GGGE 3G SMOKE N' MIRRORS	S A V 8180 TRAVELER 004	
SEPT COPPERFIELD ET	GGGR 3G COWGIRL 351N	
SEPT RAZZMATAZZ ET	CONNEALY FINAL PRODUCT	
CTR CTR SANDHILLS 0065X	SVNA PROMISES PROMISES 29L3	
SINK LEE ANN 400B ET	CTR SANDMAN 6523S	
VER LEE ANN 963U ET	CTR 7281T	
CED BW WW YW MK TM CEM YG CW REA MB FPI	LEACHMAN SAUGAHATCHEE 3000C	
10.2 1 63 94 19 51 6 -0.12 17 0.49 0.31 72.17	LWGR LEE ANN 79D 751G ET	
BW	Adj. WW	Adj. YW
76	709	1055

- Homozygous Polled
- ET son of Lee Ann 400B

Genetic Power FALL GELBVIEH & BALANCER BULLS



JEMG C970 • Dam of Lot 40.

41 JEMG J BAR M E962

75% Gelbvieh Bull 9/21/2017		Red JEMG E962	Double Polled AMGV1422751								
CTR GOOD NIGHT 715T			CTR GOOD NIGHT 4743P								
JEMG J BAR M C933			CTR POLL STAR 5160E								
JEMG A720			JKGF REFLEX X4 ET								
KLBF KING OF THE HILL 16H			JEMG MS DATELINE 7H X502 ET								
JEMG LEE ANN C962 ET			ELK FREIGHTRAIN 836D								
JEMG LEE ANN 650U			KLBF GOLD FUND								
			VRT RUP LAZY TV HOTFUDGEJ357								
			VER LEE ANN 650R								
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10.4	1.2	64	91	22	54	8	-0.41	17	0.72	0.05	67.16
BW		Adj. WW		Adj. YW							
70		700		1146							

- Lee Ann 650U cow family
- Low birth bull. BW ratio 94

43 JEMG 968E

Commercial Bull 8/31/2017		Black/White Face JEMG 968E	Homozygous Polled								
CTR GOOD NIGHT 715T		CTR GOOD NIGHT 4743P									
JEMG J BAR M C933		CTR POLL STAR 5160E									
JEMG A720		JKGF REFLEX X4 ET									
JEMG STEAKHOUSE Y527		JEMG MS DATELINE 7H X502 ET									
REGISTERED HEREFORD COW		JEB POLLED GIZMO 17Z									
		JEMG LEE ANN 650U									
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
-	-	-	-	-	-	-	-	-	-	-	-
BW		Adj. WW		Adj. YW							
62		653		1100							

- Black White Face Commercial Bull
- Dam is 50% Gelbvieh Cow sired by Steakhouse
- Dam is out of a Hereford cow

40 JEMG J BAR M E970

63%GV 25%AR Balancer Bull 9/16/2017		Red JEMG E970	Homozygous Polled AMGV1422754								
CTR GOOD NIGHT 715T		CTR GOOD NIGHT 4743P									
JEMG J BAR M C933		CTR POLL STAR 5160E									
JEMG A720		JKGF REFLEX X4 ET									
HXC HXC BIG IRON 0024X		JEMG MS DATELINE 7H X502 ET									
JEMG C970		BKT BECKTON NEBULA P P707									
		HXC HXC 825U									
		DCSF POST ROCK TOP BRASS ET									
		TWA JEWEL44M ET									
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10.5	1.1	60	91	22	52	6	-0.28	23	0.55	0.11	66.49
BW		Adj. WW		Adj. YW							
74		701		1086							

- Homozygous Polled
- Top Jewel cow family

42 JEMG J BAR M E4151

50%GV 50%BN Southern Balancer 9/15/2017		Double Black JEMG E4151	Homozygous Polled AMGV1422734								
CRC NORTH STAR 9U8W3		WR DUKE 661S8									
SCC NORTH STAR 894C40		MISS 4L BEST BET 9U8P5									
		MYTTY IN FOCUS									
SCC MISS MYTTY 894A8		SUHN'S MISS BT 894N22									
BNC RAISING THE BAR X140		BNC P455									
BNC MISS HOJER B4151		DEE S661									
		DEE STALONE									
BNC MISS HOJER W9039		BNC R599									
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
12.3	0.4	50	69	27	52	8	-0.18	15	0.4	0.26	64.87
BW		Adj. WW		Adj. YW							
80		688		1023							

- Southern Balancer
- Top 10% Milk
- Sire: Brangus North Star

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JKGF DITKA E970 • Sells as Lot 44.



JKGF DITKA C85 • Sire of Lots 44-47.

44 JKGF DITKA E970

50%GV 50%AN Balancer Bull 9/3/2017										Homozygous Black JKGF E970	Homozygous Polled AMGV1400667	
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI	
14.2	-0.3	76	112	15	53	8	-0.22	49	1.01	0.21	80.1	
BW						Adj. WW						Adj. YW
75						847						1185

Genomic enhanced EPDs. Show Me Select Qualified.

- Homozygous Black Homozygous Polled
- Heifer bull
- Top 1% CW & REA, 5% WW & 15% YW
- WW ratio 111, YW ratio 102

46 JKGF DITKA E249 ET

50%GV 50%AN Balancer Bull 9/8/2017										Homozygous Black JKGF E249	Homozygous Polled AMGV1400632	
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI	
12.6	-0.7	76	117	13	51	6	-0.2	51	0.93	0.26	81.4	
BW						Adj. WW						Adj. YW
74						758						1112

Genomic enhanced EPDs. Show Me Select Qualified.

- Homozygous Black Homozygous Polled
- Calving ease bull
- ET son of Ditka out of a Miss Fortune U490 daughter

45 JKGF DITKA E194

71%GV 28%AN Balancer Bull 8/13/2017										Homozygous Black JKGF E194	Homozygous Polled AMGV1400323	
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI	
16.3	-0.2	85	128	16	58	9	-0.28	15	0.57	0.16	85.49	
BW						Adj. WW						Adj. YW
62						781						1198

Genomic enhanced EPDs. Show Me Select Qualified.

- Homozygous Black Homozygous Polled
- Heifer bull
- Top 1% WW & YW
- WW ratio 102, YW ratio 103

47 JKGF DITKA E498 ET

50%GV 50%AN Balancer Bull 9/11/2017										Homozygous Black JKGF E498	Homozygous Polled AMGV1400633	
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI	
15.6	-0.5	76	116	18	56	8	-0.17	34	0.58	0.39	85.57	
BW						Adj. WW						Adj. YW
76						740						1102

Genomic enhanced EPDs. Show Me Select Qualified.

- Homozygous Black Homozygous Polled
- Top 5% WW & YW, 15% CED
- ET son of Ditka out of a Miss Fortune U490 daughter

Genetic Power FALL BALANCER BULLS



KCF MISS FORTUNE U490 • Dam of Lot 48.



QUAKER HILL RAMPAGE OA36 • Sire of Lot 49.

48 JKGF WAYLON'S FORTUNE E497 ET

50%GV 50%AN Balancer Bull
9/8/2017

Homozygous Black
JKGF E497

Homozygous Polled
AMGV1400637

GAR-EGL PROTEGE

RITO 112 OF 2536 RITO 616

BALDRIDGE WAYLON W34

L B 6807 ISABEL 339

BALDRIDGE BLACKCAP T163

WOODHILL FORESIGHT

JBOB CAROLINA FORTUNE 2564JET

BALDRIDGE BLACKCAP P326

KCF MISS FORTUNE U490

JBOB CAROLINA CPR

KCF MISS LANDMARK R352

JBOB MISS 92C

KCF BENNETT LANDMARK J377

KCF MISS 155E K388

KCF MISS LANDMARK R352

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10.5	0.8	70	108	18	52	7	-0.18	46	0.73	0.65	85.28
BW											
78											
Adj. WW											
815											
Adj. YW											
1151											

Genomic enhanced EPDs.

- Homozygous Black Homozygous Polled
- Top 4% Marbling, 15% YW, 20% WW
- ET daughter of Miss Fortune U490

50 JKGF FOCUS E100

63%GV 31%AN Balancer Bull
10/26/2017

Homozygous Black
JKGF E100

Homozygous Polled
AMGV1400714

MYTTY IN FOCUS

SAF FOCUS OF ER

JKGF MYTTY'S FOCUS X53

MYTTY COUNTESS 906

JKGF 53U ET

DCSF POST ROCK GRANITE 200P2

DCSF POST ROCK SILVER 233U1

RAG MISS KARA ET

JKGF MISS KARA Z100 ET

DMRS SARGE 6355

JKGF KARA 79U ET

DCSF POST ROCK WILMA 261P1 ET

JKGF KARA 79U ET

JBOB CAROLINA 5003N ET

JKGF KARA 79U ET

RAG MISS KARA ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10.4	1.7	68	103	23	57	6	-0.31	23	0.76	0.25	74.26
BW											
80											
Adj. WW											
829											
Adj. YW											
1135											

Genomic enhanced EPDs.

- Homozygous Black Homozygous Polled
- Kara cow family
- WW ratio 109

49 JKGF RAMPAGE E331

47%GV 53%AN Balancer Bull
9/1/2017

Homozygous Black
JKGF E331

Scurred
AMGV1400322

MCC DAYBREAK

BOYD NEW DAY 8005

QUAKER HILL RAMPAGE OA36

MCC MISS FOCUS 134

IDEAL 4355 OF 0T26 2440

AAA QHF BLACKCAP 6E2 OF4V16

JKGF REFLEX X4 ET

AAA QHF BLACKCAP 4V16 OF 1H8

JKGF AUTUMN A331

VRT RUP LAZY TV HOTFUDGEJ357

JCB LAZY TV BEECH JET R052ET

PMG MOLLY 15M ET

JKGF AUTUMN X031

JKGF 3S ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
19	1.9	82	120	14	55	10	-0.3	38	0.97	0.37	86.55
BW											
78											
Adj. WW											
785											
Adj. YW											
1158											

Genomic enhanced EPDs. Show Me Select Qualified.

- Homozygous Black
- Top 2% CE & WW, 4% YW and 5% FP

51 JKGF FOCUS E137

75%GV 25%AN Balancer Bull
10/28/2017

Homozygous Black
JKGF E137

Homozygous Polled
AMGV1400706

MYTTY IN FOCUS

SAF FOCUS OF ER

JKGF MYTTY'S FOCUS X53

MYTTY COUNTESS 906

JKGF 53U ET

DCSF POST ROCK GRANITE 200P2

RAG MISS KARA ET

RAG MISS KARA ET

JKGF 137S

GKT BUD 11G

SEAJ ROCK CANDY 1373N1

SPUR VANESSA 19E ET

JKGF 1373G ET

SEAJ ROCK SOLID 14J1 ET

JKGF 1373G ET

JBOB 1373G ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
8.4	1.9	73	111	16	53	6	-0.33	39	1	0.21	75.05
BW											
79											
Adj. WW											
835											
Adj. YW											
1233											

Genomic enhanced EPDs.

- Homozygous Black Homozygous Polled
- Top105 WW & YW, 1% REA and 3% CW
- WW ratio 109, YW ratio 106



JKGF DITKA F113 • Sells as Lot 52.

52 JKGF DITKA F113

**50%GV 50%AN Balancer Bull
1/21/2018**

Homozygous Black **Homozygous Polled**
JKGF F113 **AMGV1420042**

SANDPOINT BUTKUS X797

S A V FINAL ANSWER 0035

G A R GRID MAKER 4603
HYTEK BLACK IMPACT 6666M

www.english-test.net

MCFG ASTEROID

JKGF KATIE D113		JKGF KATIE B13	MCGF MIDDLE CREEK FORTUNE ZT MYTTY IN FOCUS JKGF KATIE Z13
CED	BW	WW	YW
13.2	0.5	86	128

Genomic enhanced EPDs. Show Me Select Qualified.

- Homozygous Black Homozygous Polled
 - Top 1% WW & YW, 3% FPI & CW
 - WW ratio 105, YW ratio 104

53 JKGF DITKA F423

50%GV 50%AN Balancer Bull
1/21/2018

Homozygous Black JKGF F423 **Homozygous Polled AMGV1420045**

SANDPOINT BUTKUS X797

S A V FINAL ANSWER 0035

JKGF DITKA C85

JKGF LADYBUG A012
A A B TEN X 7008 S A

IKCE SWEET BEA D422 ET

JBOB CAROLINA FORTUNE 2564JET
KCF MISS LANDMARK R352

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
13.2	0	85	133	13	56	7	-0.07	50	0.63	0.49	91.59
BW				Adj. WW				Adj. YW			
73				795				1294			

Genomic enhanced EPDs. Show Me Select Qualified.

- Homozygous Black Homozygous Polled
 - Top 1% WW, YW, CW & FPI, 15% Marbling
 - WW ratio 112, YW ratio 112



JKGF DITKA C85 • Sire of Lots 52, 53.



JKGF DITKA F423 • Sells as Lot 53.

Genetic Power SPRING GELBVIEH & BALANCER BULLS



JKGF CHIEF F819 • Sells as Lot 54.



JKGF CHIEF JUSTICE C205 • Sire of Lots 54-57.

54 JKGF CHIEF F819

75% BA Bull (71%GV 28%AN)
2/14/2018

Homozygous Black
JKGF F819

Homozygous Polled
AMGV1420050

CCRO CAROLINA LEVERAGE 3214A VRT LAZY TV SAM U451
JKGF CHIEF JUSTICE C205 CCRO BELLE OF THE BALL 1309Y

KCF MISS FORTUNE U490 JBOB CAROLINA FORTUNE 2564JET
SANDBPOINT BUTKUS X797 KCF MISS LANDMARK R352

JKGF MISS MAY C18 S A V FINAL ANSWER 0035
JKGF MISS MARY A18 JKGF BLACK IMPRESSION X015

G A R GRID MAKER 4603
JKGF MISS MARY Y18

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
12.9	0.4	80	123	12	52	6	-0.25	43	0.8	0.32	84.4
BW				Adj. WW				Adj. YW			
70				738				1219			

Genomic enhanced EPDs. Show Me Select Qualified.

- Homozygous Black Homozygous Polled
- Top 2% WW & YW, 1% CW and 4% REA
- WW ratio 104, YW ratio 106

56 JKGF CHIEF F92

Purebred 94% Gelbvieh Bull
2/3/2018

Homozygous Black
JKGF F92

Homozygous Polled
AMGV1420051

CCRO CAROLINA LEVERAGE 3214A VRT LAZY TV SAM U451
JKGF CHIEF JUSTICE C205 CCRO BELLE OF THE BALL 1309Y

KCF MISS FORTUNE U490 JBOB CAROLINA FORTUNE 2564JET
HYEK BLACK IMPACT 3960N KCF MISS LANDMARK R352

JKGF LOTTIE C92 JCB LAZY TV BEECH JET R052ET
JKGF LOTTIE Y92 JKGF 91N

HYEK BLACK RUBY 9604J
CTR ECHO 575E

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
14.5	0	68	102	24	58	5	-0.56	4	0.98	0.1	75.08
BW				Adj. WW				Adj. YW			
73				671				1147			

Genomic enhanced EPDs. Show Me Select Qualified.

- Homozygous Black Homozygous Polled
- Heifer bull
- Top 10% YW, 15% WW, 20% CED, 30% BW

55 JKGF CHIEF F197

Purebred 88% Gelbvieh Bull
1/20/2018

Homozygous Black
JKGF F197

Homozygous Polled
AMGV1420035

CCRO CAROLINA LEVERAGE 3214A VRT LAZY TV SAM U451
JKGF CHIEF JUSTICE C205 CCRO BELLE OF THE BALL 1309Y

JBOB CAROLINA FORTUNE 2564JET KCF MISS FORTUNE U490
KCF MISS LANDMARK R352 HYEK BLACK IMPULSE 3960N

JKGF PEARL C197 JKGF MS. PEARL X197 HYEK BLACK RUBY 9604J
MYTTY IN FOCUS JKGF 197U

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10.5	0.4	73	111	27	64	4	-0.29	22	0.62	0.15	76.77
BW				Adj. WW				Adj. YW			
75				710				1153			

Genomic enhanced EPDs.

- Homozygous Black Homozygous Polled
- Top 2% YW, CW & TM, 5% WW

57 JKGF CHIEF F125

Purebred 94% Gelbvieh Bull
2/28/2018

Homozygous Black
JKGF F125

Homozygous Polled
AMGV1420026

CCRO CAROLINA LEVERAGE 3214A VRT LAZY TV SAM U451
JKGF CHIEF JUSTICE C205 CCRO BELLE OF THE BALL 1309Y

JBOB CAROLINA FORTUNE 2564JET KCF MISS FORTUNE U490
KCF MISS LANDMARK R352 DCSF POST ROCK SILVER 233U1

JKGF MISS KARA Z125 ET DCSF POST ROCK WILMA 261P1 ET
RAG MISS KARA ET CTR ECHO 575E

RAG MISS WONDERFUL

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10	0.7	69	107	28	62	5	-0.55	11	0.88	-0.12	68.36
BW				Adj. WW				Adj. YW			
76				712				1178			

Genomic enhanced EPDs.

- Homozygous Black Homozygous Polled
- Top 5% YW, TM & REA, 15% WW
- Kara cow family
- WW ratio 100, YW ratio 102



DCSF POST ROCK SANDY 273W2 • Dam of Lots 58-60.



DCSF HIGHLY FOCUSED • Maternal brother to Lots 58-60.

58 JEMG J BAR M F812 ET

50%GV 50%AN Balancer Bull 1/24/2018	Double Black JEMG F812	Double Polled AMGV1426374
BASIN PAYWEIGHT 006S	Vermilion PAYWEIGHT J847 BASIN LUCY 3829 HARB PENDLETON 765 J H 21AR O LASS F24A BTI GRANITE 2135M DCSF POST ROCK TWILA 223M2 BTI EXTRA 2106K ET DCSF POST ROCK SANDY 261M2	
CED BW WW YW MK TM CEM YG CW REA MB FPI		
15.4 -1.6 67 102 28 61 9 0.02 30 0.32 0.53 84.92		
BW	Adj. WW	Adj. YW
76	664	

Show Me Select Qualified.

- Heifer bull
- Top 15% CED, BW, CW & Marbling, 30% WW & YW
- ET son of Sandy 273W2 donor
- Maternal brother to AI sire Highly Focused

59 JEMG J BAR M F631 ET

75% Gelbvieh Bull 1/24/2018	Double Black JEMG F631	Double Polled AMGV1425804
CTR GOOD NIGHT 715T	CTR GOOD NIGHT 4743P CTR POLL STAR 5160E KCF BENNETT KINGPIN K403 DLW MS BUD 106L BTI GRANITE 2135M DCSF POST ROCK TWILA 223M2 BTI EXTRA 2106K ET DCSF POST ROCK SANDY 261M2	
DLW DLW EDISON 6718X		
DLW MS KINGPIN 6718S DCSF POST ROCK MASS APPEAL ET		
DCSF POST ROCK SANDY 273W2		
DCSF POST ROCK SANDY 268T8		
CED BW WW YW MK TM CEM YG CW REA MB FPI		
16.7 -1.1 67 88 20 53 8 -0.37 14 0.63 0.03 72.3		
BW	Adj. WW	Adj. YW
78	612	

Show Me Select Qualified.

- Heifer bull
- Top 5% CED, 20% BW
- ET son of Sandy 273W2 donor
- Maternal brother to AI sire Highly Focused



JEMG J BAR M F812 ET • Sells as Lot 58.

60 JEMG J BAR M F698 ET

75% Gelbvieh Bull 1/26/2018	Double Black JEMG F698	Double Polled AMGV1425805
CTR GOOD NIGHT 715T	CTR GOOD NIGHT 4743P CTR POLL STAR 5160E KCF BENNETT KINGPIN K403 DLW MS BUD 106L BTI GRANITE 2135M DCSF POST ROCK TWILA 223M2 BTI EXTRA 2106K ET DCSF POST ROCK SANDY 261M2	
DLW DLW EDISON 6718X		
DLW MS KINGPIN 6718S DCSF POST ROCK MASS APPEAL ET		
DCSF POST ROCK SANDY 273W2		
DCSF POST ROCK SANDY 268T8		
CED BW WW YW MK TM CEM YG CW REA MB FPI		
16.7 -1.1 67 88 20 53 8 -0.37 14 0.63 0.03 72.3		
BW	Adj. WW	Adj. YW
74	763	

Show Me Select Qualified.

- Heifer bull
- Top 5% CED, 20% BW
- ET son of Sandy 273W2 donor
- Maternal brother to AI sire Highly Focused

Genetic Power SPRING BALANCER BULLS



JEMG J BAR M F894 • Sells as Lot 61.



DLW TPG JACKPOT 7551B ET • Sire of Lots 61-65.



JEMG Z127 • Dam of Lot 63.

64 JEMG J BAR M F889

Purebred 88% Gelbvieh Bull 1/17/2018	Double Black JEMG F889	Homozygous Polled AMGV1422981
GLAG ADKINS JACKPOT 906W	JB0B CAROLINA FORTUNE 2564JET	
DLW TPG JACKPOT 7551B ET	GLAG ADKINS MISS DIXIE 672S	
DLW MS MATRON 802U	DLW MR KINGSTON 106P	
RWG TRACTION 7412	DLW MISS RT 338 703S ET	
JEMG C889	RWG ROYAL RESERVE 5066	
JEMG Y581	RWG NINE LIFE KITTY 21N	
CED BW WW YW MK TM CEM YG CW REA MB FPI	JEMG T159	
10.4 -0.5 62 91 27 58 4 -0.4 13 0.77 0.22 73.02	JEMG TRINA W314 ET	
BW	Adj. WW	Adj. YW
618		

- Homozygous Polled
- Top 4% Marbling, 20% BW
- Son of carcass sire, Jackpot 7551B

61 JEMG J BAR M F894

75% Gelbvieh Bull 1/18/2018	Double Black JEMG F894	Double Polled AMGV1422982
GLAG ADKINS JACKPOT 906W	JB0B CAROLINA FORTUNE 2564JET	
DLW TPG JACKPOT 7551B ET	GLAG ADKINS MISS DIXIE 672S	
DLW MS MATRON 802U	DLW MR KINGSTON 106P	
RWG TRACTION 7412	DLW MISS RT 338 703S ET	
JEMG C894	RWG ROYAL RESERVE 5066	
VER MISS BELLE 296Y	RWG NINE LIFE KITTY 21N	
CED BW WW YW MK TM CEM YG CW REA MB FPI	B C C BUSHWACKER 41-93	
7.8 1.3 70 102 26 61 3 -0.36 12 0.71 0.23 74.99	JEMG R57 ET	
BW	Adj. WW	Adj. YW
77	684	

- Top 15% WW & Milk, 20% YW & REA
- WW ratio 105
- Sire by Jackpot 7551B, carcass sire

62 JEMG J BAR M F758

Purebred 94% Gelbvieh Bull 1/28/2018	Double Black JEMG F758	Double Polled AMGV1422989
GLAG ADKINS JACKPOT 906W	JB0B CAROLINA FORTUNE 2564JET	
DLW TPG JACKPOT 7551B ET	GLAG ADKINS MISS DIXIE 672S	
DLW MS MATRON 802U	DLW MR KINGSTON 106P	
JRI EXTRA EXPOSURE 285L71 ET	DLW MISS RT 338 703S ET	
JEMG RHONDA A758 ET	FHG FLYING H EXTRA 150D	
DCSF POST ROCK RHONDA 76S2	JRI MS POLLED SWEETIE 285C6	
CED BW WW YW MK TM CEM YG CW REA MB FPI	KHR 38N	
7.6 1.8 73 108 28 64 2 -0.46 21 1 0.14 74.65	DCSF POST ROCK RHONDA 250N2ET	
BW	Adj. WW	Adj. YW
80	733	

- Top 5% YW, 10% WW and 15% Marbling
- WW ratio 112
- Rhonda 76S2 cow family

63 JEMG J BAR M F127

Purebred 94% Gelbvieh Bull 1/13/2018	Double Black JEMG F127	Homozygous Polled AMGV1422976
GLAG ADKINS JACKPOT 906W	JB0B CAROLINA FORTUNE 2564JET	
DLW TPG JACKPOT 7551B ET	GLAG ADKINS MISS DIXIE 672S	
DLW MS MATRON 802U	DLW MR KINGSTON 106P	
HYEK BLACK IMPULSE 3960N	DLW MISS RT 338 703S ET	
JEMG Z127	HYEK BLACK IMPULSE 1296L	
DCSF POST ROCK MARY 127X1	HYEK BLACK RUBY 9604J	
CED BW WW YW MK TM CEM YG CW REA MB FPI	BEAS NEW ERA 687S	
8.3 1.6 74 109 28 65 2 -0.45 12 0.89 0.21 77.48	DCSF POST ROCK MARY 98N1	
BW	Adj. WW	Adj. YW
78	735	

- Homozygous Polled
- Top 4% YW & REA 5% YW & Marbling
- WW ratio 113

65 JEMG J BAR M F260

75% Gelbvieh Bull 2/6/2018	Double Black JEMG F260	Homozygous Polled AMGV1422993
GLAG ADKINS JACKPOT 906W	JB0B CAROLINA FORTUNE 2564JET	
DLW TPG JACKPOT 7551B ET	GLAG ADKINS MISS DIXIE 672S	
DLW MS MATRON 802U	DLW MR KINGSTON 106P	
JBOB J-BOB 4665M ET	DLW MISS RT 338 703S ET	
JEMG W260	LEACHMAN RIGHT TIME	
JEMG R18 ET	JBOB 2409J ET	
CED BW WW YW MK TM CEM YG CW REA MB FPI	HYEK BLACK IMPULSE 1296L	
9.1 1.5 66 99 25 58 3 -0.43 16 0.86 0.22 72.96	JBOB 92C 1373G ET	
BW	Adj. WW	Adj. YW
61	593	

- Homozygous Polled
- Top 15% Milk, 30% WW & YW
- Son of carcass sire, Jackpot 7551B



JEMG J BAR M E1006 • Sells as Lot 66.

66 JEMG J BAR M E1006

25%GV 25%AN 50%AR Balancer Bull Red Homozygous Polled
2/13/2018 JEMG F1006 AMGV1424032

EGL BARRETT B050 EGL LOCK AND LOAD X415
BMCE MAC BARRETT 850D
EGL EVELYNNE U426
BTI EXTRA 2106K ET
KG NIKKI
BMCE TM NIKKI 850U ET LJC LJC LANCER 806
RABS BROWN COMMITMENT S7206 LJC LJC LANCER 806
RABS BROWN MS SHAZZAM P7940
CH CH BLOCKANNA 1006 RABS BROWN MS SHAZZAM P7940

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
9.6	1.7	67	104	20	54	6	0	14	0.14	0.62	81.17
BW				Adj. WW				Adj. YW			
83				698							

- Homozygous Polled
- Top 5% Marbling, 30% growth traits
- WW ratio 107

67 JEMG J BAR M F565

38%GV 31%AN 25%AR Balancer Bull Red Homozygous Polled
2/12/2018 JEMG F565 AMGV1422999

EGL BARRETT B050 EGL LOCK AND LOAD X415
BMCE MAC BARRETT 850D
EGL EVELYNNE U426
BTI EXTRA 2106K ET
KG NIKKI
BMCE TM NIKKI 850U ET SIXM SIX MILE TIMBERLAKE 180T
SVVF DARKHORSE DFRA DAMAR DAZZLING DAME X103
SVVG C565 SVVG STOMPED JEMG LEE ANN 650U
SVVG DAISY SVVG MS DIEGO 681 JEMG WILMA Z626
JDKG MR FOCUS MACH 775T
JEMG WILMA 92U

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
8.8	2.6	65	99	19	51	6	-0.1	19	0.32	0.43	73.89
BW				Adj. WW				Adj. YW			
84				637							

- Homozygous Polled
- Top 25% Marbling



EGL BARRETT B050 • Paternal grandsire of Lots 66-68.

68 JEMG J BAR M F895

63%GV 37%AN Balancer Bull Red Double Polled
2/12/2018 JEMG F895 AMGV1423001

EGL BARRETT B050 EGL LOCK AND LOAD X415
BMCE MAC BARRETT 850D
EGL EVELYNNE U426
BTI EXTRA 2106K ET
KG NIKKI
BMCE TM NIKKI 850U ET JEMG STEAKHOUSE Y527
JEMG C895 JEMG LEE ANN 650U
JEMG WILMA Z626 JEMG WILMA 92U
JDKG MR FOCUS MACH 775T
JEMG WILMA 92U

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
7.2	4	71	109	22	58	3	-0.2	20	0.5	0.35	74.57
BW				Adj. WW				Adj. YW			
87				698							

- Top 15% WW & YW, 40% Marbling
- WW ratio 107
- Dam is a Steakhouse daughter

Genetic Power SPRING GELBVIEH BULLS



JKGF CHIEF F830 • Sells as Lot 69.



JKGF CHIEF JUSTICE C205 • Sire of Lots 69-74.

71 JKGF CHIEF F023

Purebred 94% Gelbvieh Bull 1/24/2018	Homozygous Black JKGF F023	Homozygous Polled AMGV1420029
CCRO CAROLINA LEVERAGE 3214A	VRT LAZY TV SAM U451	
JKGF CHIEF JUSTICE C205	CCRO BELLE OF THE BALL 1309Y	
KCF MISS FORTUNE U490	JBOB CAROLINA FORTUNE 2564JET	
DCSF POST ROCK ASTRONAUT 157A	KCF MISS LANDMARK R352	
JKGF CAMERON C023	JKGF FUTURE INVESTMENT X037	
JKGF CAMERON Z023	DCSF POST ROCK ELBA 50U2	
	DCSF POST ROCK GRANITE 200P2	
	JKGF 023P	
CED BW WW YW MK TM CEM YG CW REA MB FPI		
9.3 -0.2 65 94 20 53 5 -0.48 18 0.86 0.13 71.69		
BW	Adj. WW	Adj. YW
70	680	1166

Genomic enhanced EPDs.

- Homozygous Black Homozygous Polled
- Top 5% CW, 10% REA, 20% Marbling, 25% BW & 30% growth traits
- YW ratio 101

73 JKGF CHIEF F60

Purebred 88% Gelbvieh Bull 1/9/2018	Heterozygous Black JKGF F60	Heterozygous Polled AMGV1420032
CCRO CAROLINA LEVERAGE 3214A	VRT LAZY TV SAM U451	
JKGF CHIEF JUSTICE C205	CCRO BELLE OF THE BALL 1309Y	
KCF MISS FORTUNE U490	JBOB CAROLINA FORTUNE 2564JET	
DCSF POST ROCK GRANITE 200P2	KCF MISS LANDMARK R352	
JKGF MISSY C60	BTI GRANITE 2135M	
JKGF MISSY X60	DCSF POST ROCK TWILA 223M2	
	JBOB CAROLINA 5003N ET	
	RVP 107H	
CED BW WW YW MK TM CEM YG CW REA MB FPI		
16 -0.9 69 103 21 55 8 -0.38 14 0.69 0.04 74.31		
BW	Adj. WW	Adj. YW
68	720	1141

Genomic enhanced EPDs. Show Me Select Qualified.

- Heifer bull
- Top 10% CED & YW, 15% BW & WW

69 JKGF CHIEF F830

Purebred 94% Gelbvieh Bull 1/16/2018	Homozygous Black JKGF F830	Homozygous Polled AMGV1420039
CCRO CAROLINA LEVERAGE 3214A	VRT LAZY TV SAM U451	
JKGF CHIEF JUSTICE C205	CCRO BELLE OF THE BALL 1309Y	
KCF MISS FORTUNE U490	JBOB CAROLINA FORTUNE 2564JET	
DCSF POST ROCK ASTRONAUT 157A	KCF MISS LANDMARK R352	
JKGF MADDY D30	JKGF FUTURE INVESTMENT X037	
JKGF MADDY Y30	DCSF POST ROCK ELBA 50U2	
	JCB LAZY TV BEECH JET R052ET	
	JKGF MADDY W20	
CED BW WW YW MK TM CEM YG CW REA MB FPI		
9.8 0.7 73 105 10 47 5 -0.44 20 0.84 0.27 77.63		
BW	Adj. WW	Adj. YW
72	690	1179

Genomic enhanced EPDs.

- Homozygous Black Homozygous Polled
- Top 4% Marbling & CW, 10% WW, YW & REA, 3% FPI
- YW ratio 102

70 JKGF CHIEF F31

Purebred 88% Gelbvieh Bull 2/9/2018	Double Black JKGF F31	Double Polled AMGV1418904
CCRO CAROLINA LEVERAGE 3214A	VRT LAZY TV SAM U451	
JKGF CHIEF JUSTICE C205	CCRO BELLE OF THE BALL 1309Y	
KCF MISS FORTUNE U490	JBOB CAROLINA FORTUNE 2564JET	
DLW NEW FRONTIER 33A ET	KCF MISS LANDMARK R352	
JKGF MISS MADDY C31	KCF BENNETT U271	
JKGF MADDY A30	DLW MS MATRON 802U	
	EHE MR MASTERPILAN Y918 ET	
	JKGF MADDY Y30	
CED BW WW YW MK TM CEM YG CW REA MB FPI		
9.2 0.3 75 114 18 56 4 -0.43 24 0.93 0.18 78.2		
BW	Adj. WW	Adj. YW
71	677	1209

Genomic enhanced EPDs.

- Homozygous Black Homozygous Polled test pending
- Top 2% YW & FPI, 1% CW, 4% WW & 15% Marbling
- WW ratio 106, YW ratio 105

72 JKGF CHIEF F6

Purebred 94% Gelbvieh Bull 2/16/2018	Double Black JKGF F6	Double Polled AMGV1420031
CCRO CAROLINA LEVERAGE 3214A	VRT LAZY TV SAM U451	
JKGF CHIEF JUSTICE C205	CCRO BELLE OF THE BALL 1309Y	
KCF MISS FORTUNE U490	JBOB CAROLINA FORTUNE 2564JET	
DCSF POST ROCK ASTRONAUT 157A	KCF MISS LANDMARK R352	
JKGF MARTY C6	JKGF FUTURE INVESTMENT X037	
JKGF MARTY Z6	DCSF POST ROCK ELBA 50U2	
	JCB LAZY TV BEECH JET R052ET	
	JKGF 6T	
CED BW WW YW MK TM CEM YG CW REA MB FPI		
11.3 0.3 66 96 16 49 6 -0.5 3 0.73 0.25 75.1		
BW	Adj. WW	Adj. YW
73	663	1149

Genomic enhanced EPDs.

- Homozygous Black Homozygous Polled test pending
- Top 4% Marbling, 20% YW and 25% WW

74 JKGF CHIEF F90

Purebred 88% Gelbvieh Bull 1/21/2018	Heterozygous Black JKGF F90	Homozygous Polled AMGV1420053
CCRO CAROLINA LEVERAGE 3214A	VRT LAZY TV SAM U451	
JKGF CHIEF JUSTICE C205	CCRO BELLE OF THE BALL 1309Y	
KCF MISS FORTUNE U490	JBOB CAROLINA FORTUNE 2564JET	
DCSF POST ROCK ASTRONAUT 157A	KCF MISS LANDMARK R352	
JKGF BUTTERCUP C91	JKGF FUTURE INVESTMENT X037	
JKGF BUTTERCUP W91	DCSF POST ROCK ELBA 50U2	
	JBOB CAROLINA 5003N ET	
	JKGF 91N	
CED BW WW YW MK TM CEM YG CW REA MB FPI		
10.1 0 67 99 24 58 6 -0.42 13 0.82 0.16 73.94		
BW	Adj. WW	Adj. YW
68	730	1168

Genomic enhanced EPDs.

- Homozygous Polled
- Top 15% Marbling, REA, YW, 20% WW & CW

75 JKGF F15

Purebred 94% Gelbvieh Bull 1/27/2018	Homozygous Black JKGF F15	Homozygous Polled AMGV1420038
DLW NEW FRONTIER 33A ET	KCF BENNETT U271	
JKGF FINAL FRONTIER C95	DLW MS MATRON 802U	
KCF MISS FORTUNE U490	JBOB CAROLINA FORTUNE 2564JET	
DCSF POST ROCK GRANITE 200P2	KCF MISS LANDMARK R352	
JKGF JACEY D15	BTI GRANITE 2135M	
JKGF JACEY A15	DCSF POST ROCK TWILA 223M2	
CED BW WW YW MK TM CEM YG CW REA MB FPI	JCB LAZY TV BEECH JET R052ET	
13.4 1.2 71 102 24 59 6 -0.47 4 0.66 0.22 77.05	JKGF 15S1	
BW	Adj. WW	Adj. YW
75	736	1125

Genomic enhanced EPDs. Show Me Select Qualified.

- Homozygous Black Homozygous Polled
- Top 10% Marbling, WW & TM, 15% YW
- WW ratio 104



JKGF F15 • Sells as Lot 75.

76 JKGF F63

Purebred 94% Gelbvieh Bull 2/16/2018	Homozygous Black JKGF F63	Homozygous Polled AMGV1420028
DLW NEW FRONTIER 33A ET	KCF BENNETT U271	
JKGF FINAL FRONTIER C95	DLW MS MATRON 802U	
KCF MISS FORTUNE U490	JBOB CAROLINA FORTUNE 2564JET	
JKGF TRENDSETTER 55R ET	KCF MISS LANDMARK R352	
JKGF SKY A63	KCF BENNETT KINGPIN K403	
JKGF SKY X63	RAG MISS KARA ET	
CED BW WW YW MK TM CEM YG CW REA MB FPI	DCSF POST ROCK GRANITE 200P2	
10.4 1.5 72 107 24 60 5 -0.43 13 0.66 0.11 73.93	JKGF 63N	
BW	Adj. WW	Adj. YW
78	660	1187

Genomic enhanced EPDs.

- Homozygous Black Homozygous Polled
- Top 10% WW, YW & TM, 20% Marbling
- YW ratio 103



JKGF FINAL FRONTIER C95 • Sire of Lots 75-79.

77 JKGF F181

Purebred 88% Gelbvieh Bull 1/17/2018	Homozygous Black JKGF F181	Homozygous Polled AMGV1420044
DLW NEW FRONTIER 33A ET	KCF BENNETT U271	
JKGF FINAL FRONTIER C95	DLW MS MATRON 802U	
KCF MISS FORTUNE U490	JBOB CAROLINA FORTUNE 2564JET	
CCRO CAROLINA LEVERAGE 3214A	KCF MISS LANDMARK R352	
JKGF SHEA D181	VRT LAZY TV SAM U451	
JKGF SHEA Z181	CCRO BELLE OF THE BALL 1309Y	
CED BW WW YW MK TM CEM YG CW REA MB FPI	JCB LAZY TV BEECH JET R052ET	
9.9 1.8 82 121 20 61 5 -0.51 16 0.97 0.15 80.18	JKGF 181S ET	
BW	Adj. WW	Adj. YW
76	733	1198

Genomic enhanced EPDs.

- Homozygous Black Homozygous Polled
- Top 1% WW, YW, REA & FPI, 15% Marbling
- WW ratio 103, YW ratio 104

78 JKGF F437

Purebred 94% Gelbvieh Bull 1/22/2018	Homozygous Black JKGF F437	Homozygous Polled AMGV1420046
DLW NEW FRONTIER 33A ET	KCF BENNETT U271	
JKGF FINAL FRONTIER C95	DLW MS MATRON 802U	
KCF MISS FORTUNE U490	JBOB CAROLINA FORTUNE 2564JET	
DCHD GOLDEN BUCKLE GELV 084B	KCF MISS LANDMARK R352	
JKGF GENEVIEVE D437	DCH HILLE W128 WESTBY	
JKGF B437	DCHD GOLDEN BUCKLE GELV 084P	
CED BW WW YW MK TM CEM YG CW REA MB FPI	CMFS 1541	
8.6 1.1 68 99 27 61 4 -0.41 16 0.64 0.23 74.5	JKGF 437T	
BW	Adj. WW	Adj. YW
74	725	1121

Genomic enhanced EPDs.

- Homozygous Black Homozygous Polled
- Top 10% Marbling & CW, 20% WW & YW
- WW ratio 102

79 JKGF F13

Purebred 94% Gelbvieh Bull 2/19/2018	Homozygous Black JKGF F13	Homozygous Polled AMGV1420025
DLW NEW FRONTIER 33A ET	KCF BENNETT U271	
JKGF FINAL FRONTIER C95	DLW MS MATRON 802U	
KCF MISS FORTUNE U490	JBOB CAROLINA FORTUNE 2564JET	
DCSF POST ROCK GRANITE 200P2	KCF MISS LANDMARK R352	
BTI GRANITE 2135M	BTI GRANITE 2135M	
DCSF POST ROCK TWILA 223M2	JKGF TRENDSETTER 55R ET	
JKGF KATIE Z13	KMMG MACY 6M	
JKGF KATIE W13		
CED BW WW YW MK TM CEM YG CW REA MB FPI		
10.6 1.5 71 103 21 57 5 -0.48 10 0.71 0.18 75.02		
BW	Adj. WW	Adj. YW
78	684	1123

Genomic enhanced EPDs.

- Homozygous Black Homozygous Polled
- Top 10% Marbling & FPI, 15% WW & YW

All bulls have passed a breeding soundness exam and are guaranteed under the Genetic Power bull warranty stated on the inside front cover of the sale book.

Genetic Power SPRING GELBVIEH & BALANCER BULLS



JKGF FRICTION F005 • Sells as Lot 80.



JKGF FRICTION F94 • Sells as Lot 81.



JKGF FRICTION F117 • Sells as Lot 82.

83 JKGF F03

Purebred 88% Gelbvieh Bull			Homozygous Black			Homozygous Polled		
3/18/2018			JKGF F03			AMGV1420030		
CCRO CAROLINA EXCLUSIVE 1230Y			DCSF POST ROCK SILVER 233U1					
JKGF C52 ET			CCRO MS C-CROSS EC / 7309T					
KCF MISS FORTUNE U490			JB0B CAROLINA FORTUNE 2564JET					
DCSF POST ROCK ASTRONAUT 157A			KCF MISS LANDMARK R352					
JKGF ASTRO C03 ET			JKGF FUTURE INVESTMENT X037					
JKGF 3T ET			DCSF POST ROCK ELBA 50U2					
			XXB BIG N' RICH 911P ET					
			JB0B 5007N ET					
CED	BW	WW	YW	MK	TM	CEM	YG	CW
11.7	1.7	61	86	19	49	6	-0.35	0
BW			Adj. WW			Adj. YW		
78			728			1113		

Genomic enhanced EPDs.

- Homozygous Black Homozygous Polled
- Top 1% Marbling
- WW ratio 103

80 JKGF FRICTION F005

75% GV 25%AN Balancer Bull			Homozygous Black			Homozygous Polled		
2/1/2018			JKGF F005			AMGV1420036		
DLW DLW EDISON 6718X			CTR GOOD NIGHT 715T					
SINK FRICTION 544C			DLW MS KINGPIN 6718S					
			K C F BENNETT TOTAL					
			HHF R57					
			BTI GRANITE 2135M					
			DCSF POST ROCK TWILA 223M2					
			HYEK BLACK IMPACT 3960N					
			JKGF MS. BELLA W007					
CED	BW	WW	YW	MK	TM	CEM	YG	CW
11.3	1.5	75	105	19	57	5	-0.28	7
BW			Adj. WW			Adj. YW		
70			746			1134		

Genomic enhanced EPDs.

- Homozygous Black Homozygous Polled
- Top 5% WW, 20% YW
- WW ratio 105

81 JKGF FRICTION F94

75% BA Bull (71%GV 28%AN)			Homozygous Black			Homozygous Polled		
2/7/2018			JKGF F94			AMGV1420041		
DLW DLW EDISON 6718X			CTR GOOD NIGHT 715T					
SINK FRICTION 544C			DLW MS KINGPIN 6718S					
			K C F BENNETT TOTAL					
			HHF R57					
			VRT LAZY TV SAM U451					
			CCRO BELLE OF THE BALL 1309Y					
			JKGF BLACK IMPRESSION X015					
			JKGF MADISON X93					
CED	BW	WW	YW	MK	TM	CEM	YG	CW
12.6	1.3	75	104	18	56	7	-0.27	12
BW			Adj. WW			Adj. YW		
72			721			1114		

Genomic enhanced EPDs. Show Me Select Qualified.

- Homozygous Black Homozygous Polled
- Top 10% WW, 25% YW
- WW ratio 102

82 JKGF FRICTION F117

75% BA Bull (71%GV 28%AN)			Homozygous Black			Homozygous Polled		
2/2/2018			JKGF F117			AMGV1420043		
DLW DLW EDISON 6718X			CTR GOOD NIGHT 715T					
SINK FRICTION 544C			DLW MS KINGPIN 6718S					
			K C F BENNETT TOTAL					
			HHF R57					
			BTI GRANITE 2135M					
			DCSF POST ROCK TWILA 223M2					
			JBOB CAROLINA 5003N ET					
			JKGF 17J					
CED	BW	WW	YW	MK	TM	CEM	YG	CW
11	1.6	75	104	18	56	6	-0.32	28
BW			Adj. WW			Adj. YW		
71			775			1144		

Genomic enhanced EPDs.

- Homozygous Black Homozygous Polled
- Top 5% WW, 10% REA, 20% YW & CW
- WW ratio 109

84 JKGF F818

Purebred 94% Gelbvieh Bull			Homozygous Black			Homozygous Polled		
3/11/2018			JKGF F818			AMGV1420027		
CCRO CAROLINA EXCLUSIVE 1230Y			DCSF POST ROCK SILVER 233U1					
JKGF C52 ET			CCRO MS C-CROSS EC / 7309T					
KCF MISS FORTUNE U490			JB0B CAROLINA FORTUNE 2564JET					
DCSF POST ROCK ASTRONAUT 157A			KCF MISS LANDMARK R352					
JKGF ASTRO C03 ET			JKGF FUTURE INVESTMENT X037					
JKGF 3T ET			DCSF POST ROCK ELBA 50U2					
			XXB BIG N' RICH 911P ET					
			JB0B 5007N ET					
CED	BW	WW	YW	MK	TM	CEM	YG	CW
11.3	1.3	67	97	20	54	4	-0.43	11
BW			Adj. WW			Adj. YW		
73			734			1177		

Genomic enhanced EPDs.

- Homozygous Black Homozygous Polled
- Top 3% Marbling, 25% YW, 30% WW & REA
- WW ratio 104, YW ratio 102

85 JEMG J BAR M F6896

38%GV 62%AN Balancer Bull 1/22/2018	Homozygous Black JEMG F6896	Double Polled AMGV1422984									
COLEMAN CHARLO 0256	O C C PAXTON 730P										
SVVG CHARLO C520	BOHI ABIGALE 6014										
SVVG GENEVA	CTR GOOD NIGHT 715T										
CONNEALY CONSENSUS 7229	SVVG KASHMERE										
CIBS JOSLYN 6896D	CONNEALY CONSENSUS										
CIBS JANISE 8960U	BLUE LILLY OF CONANGA 16										
	MSH FLYING H MSH FULL SEASON										
	HYEK BLACK RUBY 9604J										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
13.5	-1	70	104	24	59	2	-0.07	22	0.46	0.4	82.15
	BW		Adj. WW				Adj. YW				
	61		711								

Show Me Select Qualified.

- Heifer bull
- Top 25% BW & YW, 30% CE & Milk
- WW ratio 109



JEMG J BAR M F6896 • Sells as Lot 85.

86 JEMG J BAR M F07

38%GV 57%AN Balancer Bull 1/15/2018	Double Black JEMG F07	Double Polled AMGV1422978									
COLEMAN CHARLO 0256	O C C PAXTON 730P										
SVVG CHARLO C520	BOHI ABIGALE 6014										
SVVG GENEVA	CTR GOOD NIGHT 715T										
DCSF POST ROCK HIGHLY FOCUSED	SVVG KASHMERE										
JEMG D07	KCF BENNETT QUALITY FOCUSED										
JEMG MISS HOPE B807	DCSF POST ROCK SANDY 273W2										
	CTR GOOD NIGHT 715T										
	JEMG HOPE Y554										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
15.9	-2.2	67	100	26	60	5	-0.06	24	0.4	0.33	80.9
	BW		Adj. WW				Adj. YW				
	60		738								

Show Me Select Qualified.

- Heifer bull
- Top 15% CED, 10% BW, 15% Milk and 30% WW
- WW ratio 113



JEMG J BAR M F07 • Sells as Lot 86.

87 JEMG J BAR M F887

63%GV 34%AN Balancer Bull 1/2/2018	Double Black JEMG F887	Homozygous Polled AMGV1422975									
SANDPOINT BUTKUS X797	S A V FINAL ANSWER 0035										
SINK DLW TITLEIST 504C	G A R GRID MAKER 4603										
SINK BABY DOLL	VVGR DELUXE 026X										
RWG TRACTION 7412	SINK BABY DOLL										
JEMG C887	RWG ROYAL RESERVE 5066										
JEMG Y567	RWG NINE LIFE KITTY 21N										
	KCF BENNETT IDEAL G182										
	BTI 2017R										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
16.4	-4.2	53	79	25	51	10	-0.2	25	0.54	0.22	72.65
	BW		Adj. WW				Adj. YW				
	40		552								

Show Me Select Qualified.

- Homozygous Polled
- Heifer bull
- Top 1% BW, 15% CED and 20% Milk
- BW ratio 58

88 JEMG J BAR M F803

50%GV 47%AN Balancer Bull 2/11/2018	Double Black JEMG F803	Homozygous Polled AMGV1422998									
SANDPOINT BUTKUS X797	S A V FINAL ANSWER 0035										
SINK DLW TITLEIST 504C	G A R GRID MAKER 4603										
SINK BABY DOLL	VVGR DELUXE 026X										
CTR GOOD NIGHT 715T	SINK BABY DOLL										
JEMG ABIGRACE B803	CTR GOOD NIGHT 4743P										
JEMG Y567	CTR POLL STAR 5160E										
	KCF BENNETT IDEAL G182										
	BTI 2017R										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
12.6	-0.3	67	100	20	53	7	-0.16	26	0.5	0.24	75.24
	BW		Adj. WW				Adj. YW				
	72		667								

Show Me Select Qualified.

- Homozygous Polled
- Calving ease bull
- Top 30% WW
- Low birthweight of 72

89 JEMG J BAR M F709

63%GV 37%AN Balancer Bull 2/12/2018	Double Black JEMG F709	Double Polled AMGV1423000									
SANDPOINT BUTKUS X797	S A V FINAL ANSWER 0035										
SINK DLW TITLEIST 504C	G A R GRID MAKER 4603										
SINK BABY DOLL	VVGR DELUXE 026X										
JKGF REFLEX X4 ET	SINK BABY DOLL										
JEMG PRINCESS A709 ET	VRT RUP LAZY TV HOTFUDGEJ357										
VER PRINCESS 707S	PMG MOLLY 15M ET										
	KCF BENNETT LANDMARK J377										
	ALCOVY RIVER GRACIE 312										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10	3.7	78	116	20	59	6	-0.27	19	0.63	0.23	76.82
	BW		Adj. WW				Adj. YW				
	89		728								

- Top 3% WW, 10% YW, 20% CW
- WW ratio 112

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