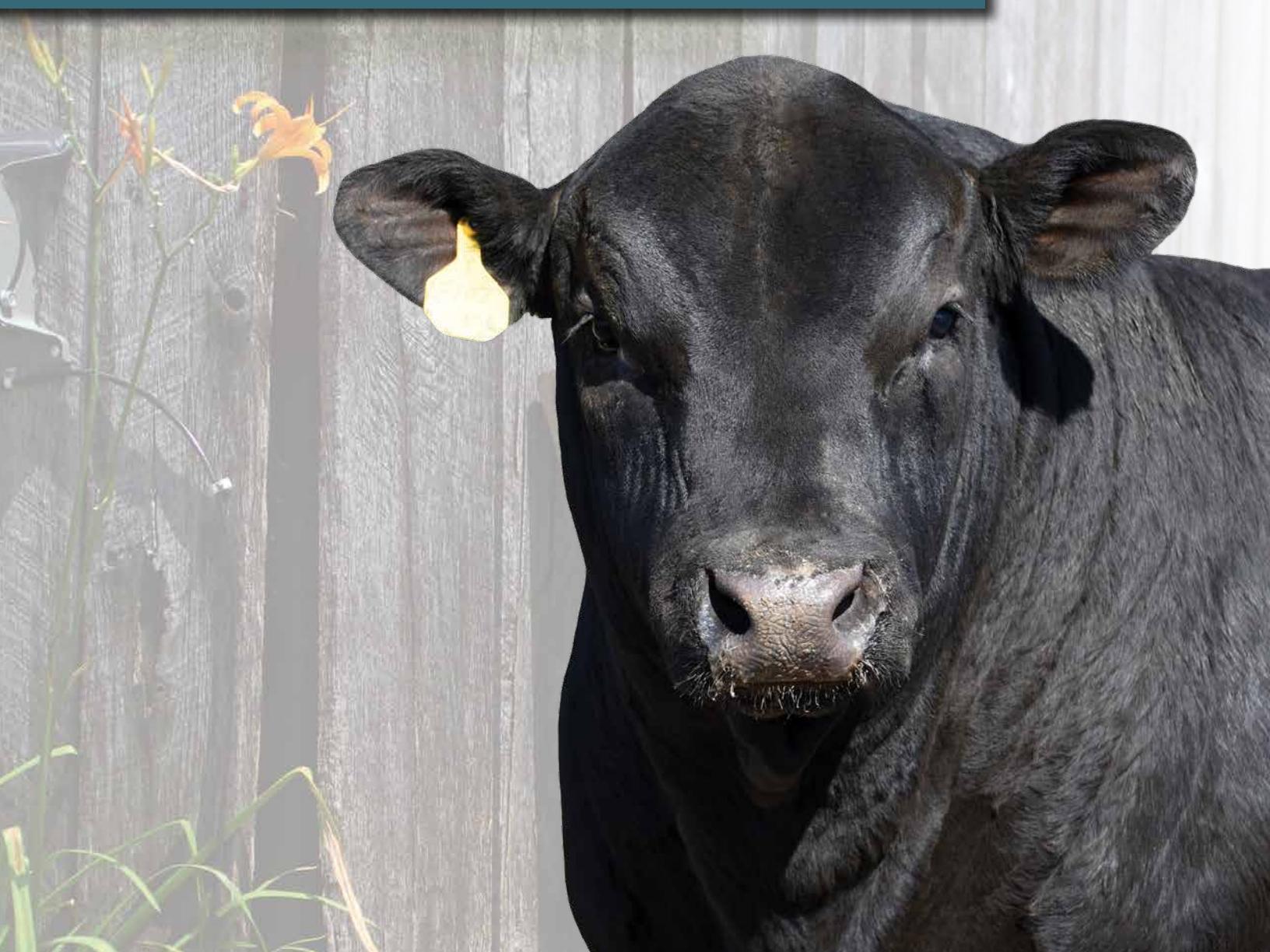


12th Annual Sale

Genetic POWER

Gelbvieh and Balancer® Bull Sale



SATURDAY, MARCH 13, 2021 • 1:00 PM CST
SPRINGFIELD LIVESTOCK MARKETING CENTER, SPRINGFIELD, MO

78 Gelbvieh and Balancer® Bulls

Genetic POWER GELBVIEH & BALANCER® BULLS

Bull Retirement Program

J&K Gelbvieh Farm Inc. and Ertel Cattle Co 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&K Gelbvieh, Ertel Cattle Co or MMS for complete details.

Quality of Bulls Selling

J&K Gelbvieh Farm, Inc. and Ertel Cattle Co 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 or dams 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. Buyers who choose to freeze semen on a bull purchased in Genetic Power prior to or during the first breeding season has the warranty fulfilled with the semen you froze.

Bull Development

All bulls were developed and managed by the respective owners. Fall bulls were fed on hay/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. Spring bulls have been fed to maintain growth at an optimum ADG and prepared for spring breeding.

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 & K GELBVIEH FARM, INC.

Jerry & Karen Wilson
335 Gelbvieh Lane
Ava, IL 62907
618-521-8620



ERTEL CATTLE CO.

Ginger Ertel
26694 Anchor Way
Greentop, MO 63546
660-234-5265

Genetic POWER

Gelbvieh and Balancer® Bull Sale

SATURDAY, MARCH 13, 2021 • 1:00 PM CST
SPRINGFIELD LIVESTOCK MARKETING CENTER, SPRINGFIELD, MO

Sale Day Phones

Sale Facility	417-869-9500
Jerry Wilson	618-521-8620
Ginger Ertel	660-234-5265
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&K Gelbvieh Farm, Inc. or Ertel Cattle Co. 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.

Online Bidding

View and bid live online www.dvauction.com

Sale Offering Videos

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

Liability

All persons attending the sale do so at their own risk. J&K Gelbvieh Farm, Inc., Ertel Cattle Co., 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.

Genetic Power Bull Semen Interest

Genetic Power sellers will retain 50% semen interest in all bulls selling, unless otherwise stated in the footnotes.



www.mms.bz

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	0.1	67	96	21	54	6	-0.24	29	0.72	0.20	73.72

Average Non-Parent Balancer® EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
13	-0.5	69	106	20	54	7	-0.07	34	0.51	0.35	79.50

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Register to bid at www.dvauction.com

Genetic Power Bulls Through The Years



JKGF Ditka C85



JKGF Chief Justice C205



JKGF New Horizon C51



JKGF Eight Seconds C008



JKGF Final Frontier C95



JKGF Ditka F822



JKGF Jetsetter E30



JKGF Civil War E92



JKGF D007



JKGF Leverage E104



ERTL Cool Niagra 330F



JKGF D008



JKGF Reflex X4



JEMG Silver Dollar Z645



JKGF Black Impression X015

Genetic Power FALL GELBVIEH BULLS



JKGF JKGF HIGH CALL G67 • Sells as Lot 1.

1 JKGF JKGF HIGH CALL G67

Purebred 93% Gelbvieh Bull
8/31/2019

Homozygous Black
JKGF G67

Homozygous Polled
1477079

DLW NEW FRONTIER 33A ET

KCF BENNETT U271

DLW MS MATRON 802U

JKGF JETSETTER E30

JCB LAZY TV BEECH JET R052ET

JKGF MADDY Y30

JKGF MADDY W20

CCRO CAROLINA LEVERAGE 3214A

VRT LAZY TV SAM U451

JKGF HEATHER C67

CCRO BELLE OF THE BALL 1309Y

JKGF BLARA W67

DCSF POST ROCK GRANITE 200P2

JKGF BLARA ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
14	-0.4	76	115	19	57	9	-0.29	28	0.75	0.52	89.16
	BW		Adj. WW				Adj. YW				
	74		760				1230				

Genomic enhanced EPDs.

G67 may be the most complete herd sire prospect ever produced here at J & K Gelbvieh. The quality matched with performance and EPDs has produced the bull we have been searching for to use back in our program. His maternal cow family is the Kara family and sired by JKGF Jetsetter E30, the high selling purebred bull in the 2018 Genetic Power sale. Jetsetter is no longer with us with very little semen in storage. G67's thickness, depth of body and soundness combination is outstanding. His EPD strength is exceptional and meets all the calving ease, performance and carcass desires we look for in top sires. He ranks in the top 1% for marbling and FPI, 2% for Stayability, 3% for \$Cow, 10% WW and YW and 25% for calving ease. He has a birthweight ratio of 98, weaning ratio of 104 and a yearling ratio of 108. All testing is complete and Lot 1 is AI qualified. Semen has been frozen and we have already flushed a donor cow to him. Selling full possession and 50% semen interest. Show-Me Select Qualified.

2 JKGF JETSETTER G018

Purebred 86% Gelbvieh Bull 8/21/2019	Homozygous Black JKGF G018	Homozygous Polled 1477076
DLW NEW FRONTIER 33A ET	KCF BENNETT U271	
JKGF JETSETTER E30	DLW MS MATRON 802U	
JKGF MADDY Y30	JCB LAZY TV BEECH JET R052ET	
CCRO CAROLINA LEVERAGE 3214A	JKGF MADDY W20	
JKGF SUNSHINE C018	VRT LAZY TV SAM U451	
JKGF SHERRIE Y018	CCRO BELLE OF THE BALL 1309Y	
	HYEK BLACK IMPACT 396ON	
	JKGF W18	
CED BW WW YW MK TM CEM YG CW REA MB FPI		
13 0.2 85 125 21 63 8 -0.24 32 0.86 0.47 91.91		
BW	Adj. WW	Adj. YW
72	798	1208

Genomic enhanced EPDs.

- 95 BW ratio, 110 WW ratio, 103 YW ratio
- Dam has nursing ratio of 105
- Top 2% WW, 3% YW & Marbling, 1% FPI, 35% CE

3 JKGF JETSETTER G155

Purebred 81% Gelbvieh Bull 8/23/2019	Homozygous Black JKGF G155	Homozygous Polled 1477092
DLW NEW FRONTIER 33A ET	KCF BENNETT U271	
JKGF JETSETTER E30	DLW MS MATRON 802U	
JKGF MADDY Y30	JCB LAZY TV BEECH JET R052ET	
JKGF DITKA C85	JKGF MADDY W20	
JKGF BELLA E155	SANDPOINT BUTKUS X797	
JKGF BELLA C155	JKGF LADYBUG A012	
	CCRO CAROLINA LEVERAGE 3214A	
	JKGF ECHO A155	
CED BW WW YW MK TM CEM YG CW REA MB FPI		
13 0.3 83 124 22 63 8 -0.11 42 0.58 0.51 91.17		
BW	Adj. WW	Adj. YW
72	772	1124

Genomic enhanced EPDs.

- Maternal granddam is Bella C155. A JKGF donor
- WW ratio of 106
- Top 3% FPI, 4% WW, 10% YW and 15% Marbling

5 JKGF JETSETTER G203

Purebred 93% Gelbvieh Bull 8/28/2019	Homozygous Black JKGF G203	Homozygous Polled 1477086
DLW NEW FRONTIER 33A ET	KCF BENNETT U271	
JKGF JETSETTER E30	DLW MS MATRON 802U	
JKGF MADDY Y30	JCB LAZY TV BEECH JET R052ET	
CCRO CAROLINA LEVERAGE 3214A	JKGF MADDY W20	
JKGF MAGGIE D205	VRT LAZY TV SAM U451	
JKGF MAGGIE B205	CCRO BELLE OF THE BALL 1309Y	
	JKGF Y53 ET	
	JKGF MISS MAGGIE Y205	
CED BW WW YW MK TM CEM YG CW REA MB FPI		
12 -2.5 62 88 16 47 7 -0.2 18 0.54 0.64 84.28		
BW	Adj. WW	Adj. YW
71	711	1113

Genomic enhanced EPDs.

- Homo Black Homo Polled
- Top 1% Marbling, 5% low birth & FPI
- Low birth bull

7 JKGF JETSETTER G036

64%GV 36%AN Balancer Bull 9/3/2019	Homozygous Black JKGF G036	Heterozygous Polled 1477084
DLW NEW FRONTIER 33A ET	KCF BENNETT U271	
JKGF JETSETTER E30	DLW MS MATRON 802U	
JKGF MADDY Y30	JCB LAZY TV BEECH JET R052ET	
MUSGRAVE AVIATOR	JKGF MADDY W20	
JKGF HARLEY D036	KOUPALS B&B IDENTITY	
JKGF HARLEY B036	MCATL FOREVER LADY 1429-138	
	CCRO CAROLINA EXCLUSIVE 1230Y	
	JKGF HARLEY Y036	
CED BW WW YW MK TM CEM YG CW REA MB FPI		
10 -1.9 64 95 16 48 7 -0.18 32 0.64 0.54 81.78		
BW	Adj. WW	Adj. YW
76	681	1111

Genomic enhanced EPDs.

- Harley cow family
- Top 15% low birth and Marbling.
- Homo Black Balancer Bull



JKGF JETSETTER E30 • Sire of Lots 1-8.

4 JKGF JKGF ENSCRIBED G196

Purebred 93% Gelbvieh Bull 8/26/2019	Homozygous Black JKGF G196	Homozygous Polled 1477082
DLW NEW FRONTIER 33A ET	KCF BENNETT U271	
JKGF JETSETTER E30	DLW MS MATRON 802U	
JKGF MADDY Y30	JCB LAZY TV BEECH JET R052ET	
CCRO CAROLINA LEVERAGE 3214A	JKGF MADDY W20	
JKGF KARA C195	VRT LAZY TV SAM U451	
JKGF MISS KARA Z195 ET	CCRO BELLE OF THE BALL 1309Y	
	DCSF POST ROCK SILVER 233U1	
	RAG MISS KARA ET	
CED BW WW YW MK TM CEM YG CW REA MB FPI		
11 -1.3 74 111 21 58 7 -0.23 44 0.83 0.52 87.59		
BW	Adj. WW	Adj. YW
77	772	1135

Genomic enhanced EPDs.

- WW ratio 106, YW ratio 100
- Kara cow family
- Top 1% Marbling, 2% FPI, 3% CW, 15% YW, 20% BW & WW

6 JKGF JETSETTER G08

Purebred 87% Gelbvieh Bull 9/3/2019	Homozygous Black JKGF G08	Homozygous Polled 1477077
DLW NEW FRONTIER 33A ET	KCF BENNETT U271	
JKGF JETSETTER E30	DLW MS MATRON 802U	
JKGF MADDY Y30	JCB LAZY TV BEECH JET R052ET	
CCRO CAROLINA LEVERAGE 3214A	JKGF MADDY W20	
JKGF BLARA C08	VRT LAZY TV SAM U451	
JKGF BEECH BLARA X08 ET	CCRO BELLE OF THE BALL 1309Y	
	JCB LAZY TV BEECH JET R052ET	
	JKGF BLARA ET	
CED BW WW YW MK TM CEM YG CW REA MB FPI		
13 -0.8 65 88 19 52 8 -0.27 35 0.83 0.42 79.15		
BW	Adj. WW	Adj. YW
70	682	1102

Genomic enhanced EPDs.

- Homo Black Homo Polled
- Top 3% Marbling, 20% FPI, 25% Stayability
- Low birth bull

8 JKGF JETSETTER G037

Purebred 86% Gelbvieh Bull 8/29/2019	Homozygous Black JKGF G037	Homozygous Polled 1477072
DLW NEW FRONTIER 33A ET	KCF BENNETT U271	
JKGF JETSETTER E30	DLW MS MATRON 802U	
JKGF MADDY Y30	JCB LAZY TV BEECH JET R052ET	
CCRO CAROLINA EXCLUSIVE 1230Y	JKGF MADDY W20	
JKGF HARLEY B036	DCSF POST ROCK SILVER 233U1	
JKGF HARLEY Y036	CCRO MS C-CROSS EC / 7309T	
	JCB LAZY TV BEECH JET R052ET	
	JKGF 36R	
CED BW WW YW MK TM CEM YG CW REA MB FPI		
10 -0.8 73 104 16 53 5 -0.25 29 0.78 0.28 79.48		
BW	Adj. WW	Adj. YW
76	751	1090

Genomic enhanced EPDs.

- WW ratio 103
- Dam nursing ratio on 4 calves of 102 and YW ratio of 101
- Harley cow family
- Top 20% WW & FPI, 25% YW & Marbling and 35% low birth

Genetic Power FALL GELBVIEH BULLS



JKGF JKGF HUSKER'S ESTATE G658 ET • Sells as Lot 9.

9 JKGF JKGF HUSKER'S ESTATE G658 ET

Purebred 91% Gelbvieh Bull Red Homozygous Polled
11/14/2019 JKGF G658 1477111

RWG TRACTION 7412 RWG ROYAL RESERVE 5066

MCCA CORNHUSKER RED 524C

MCCA ZIVA Z24 RWG NINE LIFE KITTY 21N

VRT RUP LAZY TV HOTFUDGEJ357 KALA KALINA 0027X

JEMG LEE ANN 650U

VER LEE ANN 650R GVC MARTHA W6

WAC FULLBACK 011G WAC FULLBACK 011G

VRT F091 VRT F091

JB0B CAROLINA 5102N JBOB CAROLINA 5102N

VER LEE ANN 309M ET VER LEE ANN 309M ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
15	2.6	76	106	23	61	9	-0.27	30	0.81	0.33	80.6
BW											
78		891						1305			
Adj. WW											
Adj. YW											

Genomic enhanced EPDs.

Our purchase of 50% interest in JEMG Lee Ann 650U in the J Bar M Gelbvieh Dispersal has proven to be a great asset. We flushed this famed donor to Cornhusker Red and Pistol Pete. Lots 9-11 are sons of this great donor. Sons of JEMG 650U are working in purebred herds across America and serving as AI sires. We feel lot 9, JKGF Husker's Estate G658 is the next chapter in line from this great cow. The combination with MCCA Cornhusker Red 524C has produced one of the top red bulls we have seen in the past few years. We are very excited about the future of this young sire and anxious to follow his accomplishments. He combines all we have been striving to produce in our program. Calving ease, performance, maternal values and the top 15% in marbling and FPI are combined with possibly the strongest red pedigree in the breed. Selling full possession and 50% semen interest. Show-Me Select Qualified



MCCA CORNHUSKER RED 524C • Sire of Lot 9.



JEMG LEE ANN 650U • Donor Dam of Lots 9-11.



JKGF JKGF PISTOL'S VISION G655 ET • Sells as Lot 10.

10 JKGF JKGF PISTOL'S VISION G655 ET

Purebred 84% Gelbvieh Bull	Red	Homozygous Polled
9/5/2019	JKGF G655	1477106
JRI POP A TOP 197T83	JRI TOP SECRET 253M75 ET	
JRI PISTOL PETE 214A44	JRI MS RED DAWN 197R72	
JRI MS PEEK A BOO 214Y34	JRI TOP RECRUIT 254U82	
VRT RUP LAZY TV HOTFUDGEJ357	JRI MS MORGAN 214U24 ET	
JEMG LEE ANN 650U	WAC FULLBACK 011G	
VER LEE ANN 650R	VRT F091	
	JBOB CAROLINA 5102N	
	VER LEE ANN 309M ET	
CED	BW	WW
14	-0.3	76
		108
		18
		56
		8
		-0.28
		33
		1.01
		0.15
		78.97
BW	Adj. WW	Adj. YW
71	698	1112

Genomic enhanced EPDs.

- Show-Me Select Qualified
- Top 2% REA, 15% WW, 20% YW and 25% FPI
- Dam is the famed donor, JEMG Lee Ann 650U

11 JKGF JKGF PETE'S VALUE G656 ET

Purebred 84% Gelbvieh Bull	Red	Homozygous Polled
9/11/2019	JKGF G656	1477109
JRI POP A TOP 197T83	JRI TOP SECRET 253M75 ET	
JRI PISTOL PETE 214A44	JRI MS RED DAWN 197R72	
JRI MS PEEK A BOO 214Y34	JRI TOP RECRUIT 254U82	
VRT RUP LAZY TV HOTFUDGEJ357	JRI MS MORGAN 214U24 ET	
JEMG LEE ANN 650U	WAC FULLBACK 011G	
VER LEE ANN 650R	VRT F091	
	JBOB CAROLINA 5102N	
	VER LEE ANN 309M ET	
CED	BW	WW
11	2.4	80
		118
		18
		58
		6
		-0.23
		37
		0.91
		0.27
		80.43
BW	Adj. WW	Adj. YW
78	746	1213

Genomic enhanced EPDs.

- ET son of the great JEMG Lee Ann 650U
- Top 4% WW, 5% YW, 15% CW & FPI and 25% Marbling
- Homozygous Polled



JKGF JKGF PETE'S VALUE G656 ET • Sells as Lot 11.

Genetic Power FALL GELBVIEH BULLS



JKGF CHIEF G127 • Sells as Lot 12.

12 JKGF CHIEF G127

Purebred 87% Gelbvieh Bull 9/8/2019	Homozygous Black JKGF G127	Homozygous Polled 1477138
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	
EHE MR MASTERPILAN Y918 ET	KCF MISS LANDMARK R352	
JKGF BLOSSOM A126	JBOB FLYINGH JBOB MASTER PLAN	
JKG BLOSSOM Y26	JBOB 5600P	
	JKGF TRENDSETTER 55R ET	
	JKGF 24U	
CED	BW	WW
11	-0.8	65
		99
		18
		51
		6
		-0.25
		34
		0.8
		0.21
		73.84
	BW	Adj. WW
	78	721
		1110

Genomic enhanced EPDs.

- Top 25% low birth and REA
- Dam is a first calf cow
- Dam is a maternal sister to JKGF Kat Napper D26 at McMahan Cove Gelbvieh

13 JKGF CHIEF G154

Purebred 99% Gelbvieh Bull 8/30/2019	Homozygous Black JKGF G154	Heterozygous Polled 1477068
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 MR KINGSTON 106P	KCF MISS LANDMARK R352	
JKGF ECHO A155	KCF BENNETT KINGPIN K403	
JCB 154L	DLW 1070M	
	JRI PD HEADLINER 254G50	
	PLA MISS ECHO 90J	
CED	BW	WW
11	0.6	83
		126
		25
		67
		7
		-0.23
		48
		1
		0.26
		85.12
	BW	Adj. WW
	73	805
		1153

Genomic enhanced EPDs.

- Performanc bull with high maternal and carcass
- Top 2% CW & REA, 3% WW & YW, 4% FPI and 15% Milk
- Dam has nursing ratio of 106 and Yearling ratio of 106 on her progeny

JKGF Chief Justice C205 was the high selling bull in our 2017 Genetic Power sale to Kittle Farms. He has been used extensively throughout the country in many registered programs. Sired by the \$102,000 syndicated sire, CCRO Leverage 3214A, out of arguably the top purebred production dam in recent times, KCF Miss Fortune U490. The Chief Justice progeny are very attractive with performance and carcass. Semen is no longer available on Chief Justice, so here is an opportunity to purchase sons the have a bright future with quality and EPDs to fit most programs.



JKGF CHIEF JUSTICE C205 • Sire of Lots 12-17



JKGF JKGF SILENT MONEY G10 • Sells as Lot 14.

14 JKGF JKGF SILENT MONEY G10

Purebred 99% Gelbvieh Bull 9/30/2019	Homozygous Black JKGF G10	Homozygous Polled 1477067										
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 MICHELE A10	HYEK BLACK IMPULSE 1296L											
JKGF MICHELE W10	HYEK BLACK RUBY 9604J											
	DCSF POST ROCK GRANITE 200P2											
	JKGF 10T											
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI	
11	0.5	80	132	22	62	5	-0.24	50	0.95	0.34	85.57	
BW						Adj. WW						Adj. YW
79						717						1275

Genomic enhanced EPDs.

- Herdsire prospect. AI qualified
- Super EPD profile. Top 1% YW & CW, 2% REA, 3% FPI, 5% WW and 15% Marbling
- Dam has weaned 4 for WW ratio of 103 and YW ratio of 103

16 JKGF CHIEF G011

Purebred 94% Gelbvieh Bull 11/12/2019	Homozygous Black JKGF G011	Homozygous Polled 1477073										
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											
JKGF REFLEX X4 ET	KCF MISS LANDMARK R352											
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	YW	MK	TM	CEM	YG	CW	REA	MB	FPI	
11	-2	67	104	19	53	7	-0.29	34	0.84	0.29	78.97	
BW						Adj. WW						Adj. YW
74						618						1089

Genomic enhanced EPDs.

- Low birth bull at 74. Top 10% for low birth
- Top 15% REA, top 25% Marbling and FPI
- Homo Black Homo Polled

15 JKGF CHIEF G006

Purebred 94% Gelbvieh Bull 9/19/2019	Homozygous Black JKGF G006	Homozygous Polled 1477137										
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											
	KCF MISS LANDMARK R352											
JKGF MARTY Z6	VRT LAZY TV BEETHOVEN K278											
JKGF 6T	JCB 009K											
	SPUR KINGS RANSOME 901J ET											
	KMMG MACY 6M											
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI	
12	-2.2	74	111	17	54	7	-0.31	26	0.91	0.36	85.24	
BW						Adj. WW						Adj. YW
68						609						1111

Genomic enhanced EPDs.

- Low birth bull at 68 and top 10% for low birth.
- Top 3% FPI, 10% REA and 15% WW, YW & Marbling
- Dam has recorded 105 YW ratio for her progeny

17 JKGF CHIEF G137

Purebred 99% Gelbvieh Bull 9/24/2019	Homozygous Black JKGF G137	Homozygous Polled 1477063										
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											
JKGF REFLEX X4 ET	KCF MISS LANDMARK R352											
JKGF MISS JENNY B010	GKT BUD 11G											
JKGF MISS JENNY W010	SPUR VANESSA 19E ET											
	SEAJ ROCK SOLID 14J1 ET											
	SEAJ ROCK CANDY 1373N1											
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI	
13	0.2	68	115	19	53	8	-0.33	31	0.85	0.15	75.05	
BW						Adj. WW						Adj. YW
75						620						1110

Genomic enhanced EPDs.

- Dam is a 14 year old cow
- Top 10% YW
- Calving ease bull

Genetic Power FALL GELBVIEH BULLS



JKGF CHIEF G096 • Sells as Lot 18.



JKGF CHIEF G903 • Sells as Lot 19.

20 JKGF CHIEF G968

Purebred 99% Gelbvieh Bull 10/6/2019	Homozygous Black JKGF G968	Heterozygous Polled 1477075									
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										
JKGF REFLEX X4 ET	KCF MISS LANDMARK R352										
JKGF KARA B168	VRT RUP LAZY TV HOTFUDGEJ357										
JKGF KARA Y168 ET	PMG MOLLY 15M ET										
	HYEK BLACK IMPACT 3960N										
	JKGF 108S ET										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
13	-0.7	73	113	19	55	7	-0.33	42	1.03	0.38	83.9
BW			Adj. WW			Adj. YW					
76			760			1200					

Genomic enhanced EPDs.

- Low birth bull at 76.
- WW ratio 104, YW ratio 103
- Top 1% REA, 5% FPI and 10% CW & Marbling

22 JKGF CHIEF 198

Purebred 87% Gelbvieh Bull 8/26/2019	Homozygous Black JKGF G198	Homozygous Polled 1477094									
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										
JKGF MYTTY'S FOCUS X53	KCF MISS LANDMARK R352										
JKGF E195	MYTTY IN FOCUS										
JKGF MISSY W195	JKGF 53U ET										
	JKGF TRENDSETTER 55R ET										
	LJCB 1008L										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
14	-0.5	66	96	23	56	8	-0.14	41	0.69	0.41	79.65
BW			Adj. WW			Adj. YW					
72			756			1158					

Genomic enhanced EPDs.

- Show-Me Select Qualified
- Heifer bull with top 25% calving ease
- WW ratio 104, YW ratio 102. Top 5% Marbling, 10% CW

18 JKGF CHIEF G096

Purebred 88% Gelbvieh Bull 9/6/2019	Homozygous Black JKGF G096	Homozygous Polled 1477071									
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 IMPULSE 3960N	KCF MISS LANDMARK R352										
JKGF KARA B097	HYEK BLACK IMPULSE 1296L										
JKGF MISS KARA Z97 ET	HYEK BLACK RUBY 9604J										
JKGF BESSIE B03	VIN-MAR O'REILLY FACTOR										
JKGF Z03	RAG MISS KARA ET										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
13	-1	73	110	26	63	7	-0.14	42	0.78	0.39	84.14
BW			Adj. WW			Adj. YW					
74			792			1148					

Genomic enhanced EPDs.

- Kara cow family. Our foundation cow family
- Top 10% Marbling, FPI, CW and Milk, 15% YW, 25% REA and 35% CE & BW
- Calving ease bull

19 JKGF CHIEF G903

Purebred 99% Gelbvieh Bull 8/31/2019	Homozygous Black JKGF G903	Homozygous Polled 1477074									
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 IMPULSE 3960N	KCF MISS LANDMARK R352										
JKGF BESSIE B03	HYEK BLACK RUBY 9604J										
JKGF Z03	JKGF REFLEX X4 ET										
JKGF BLARA W67	JKGF BLARA ET										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
11	-2.1	61	92	23	53	5	-0.35	27	0.85	0.26	74.93
BW			Adj. WW			Adj. YW					
72			706			1124					

Genomic enhanced EPDs.

- Low birth bull at 72. Top 15% for low birth
- Dam has weaned 4 calves for average weight of 749
- Top 15% REA and top 30% Milk and Marbling

21 JKGF CHIEF G967

Purebred 99% Gelbvieh Bull 11/28/2019	Homozygous Black JKGF G967	Homozygous Polled 1477065									
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 BLARA W67	BTI GRANITE 2135M										
JKGF BLARA ET	DCSF POST ROCK TWILA 223M2										
JKGF KARA 79U ET	CTR HIGHLIGHT 066K										
RAG MISS KARA ET	RAG MISS KARA ET										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
12	-1	66	98	21	54	7	-0.24	42	0.85	0.37	79.14
BW			Adj. WW			Adj. YW					
74			757			1149					

Genomic enhanced EPDs.

- Kara cow family. Our foundation cow family
- Low birth bull at 74.
- Top 10% CW & Marbling, top 15% REA and top 20% FPI

23 JKGF CHIEF G791

Purebred 88% Gelbvieh Bull 9/11/2019	Homozygous Black JKGF G791	Homozygous Polled 1477064									
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										
JBOB CAROLINA 5003N ET	KCF MISS LANDMARK R352										
JKGF KARA 79U ET	B C C BUSHWACKER 41-93										
RAG MISS KARA ET	JBOB 3298K										
JKGF KARA 79U ET	CTR ECHO 575E										
RAG MISS KARA ET	RAG MISS WONDERFUL										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
12	-1.7	66	96	22	55	8	-0.3	27	0.88	0.26	77.46
BW			Adj. WW			Adj. YW					
78			730			1111					

Genomic enhanced EPDs.

- Kara cow family
- Low birth bull ranks in top 15% for low birth
- Dam has weaned 8 calves for average WW of 715



DLW NEW FRONTIER 33A ET • Sire of Lot 24.

24 JKGF FRONTIER G792 ET

Purebred 86% Gelbvieh Bull Homozygous Black Homozygous Polled
9/13/2019 JKGF G792 1477112

KCF BENNETT U271

DLW NEW FRONTIER 33A ET

DLW MS MATRON 802U

HYEK BLACK IMPACT 3960N

JKGF KARA C79

JKGF KARA 79U ET

KCF BENNETT S30

KCF MISS J47 M184

DLW MR KINGSTON 106P

DLW MISS RT 338 703S ET

HYEK BLACK IMPULSE 1296L

HYEK BLACK RUBY 9604J

JBOB CAROLINA 5003N ET

RAG MISS KARA ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
11	1.6	80	114	21	61	6	-0.19	26	0.66	0.34	82.74
BW				Adj. WW				Adj. YW			
80				801				1221			

Genomic enhanced EPDs.

- JKGF Kara C79 donor is now owned and being flushed by Pirtle Farms in KS
- This will be the last New Frontier son we will have to offer
- Top 10% WW & FPI, 15% YW and Marbling



JKGF KARA C79 • Dam of Lot 24.

25 JKGF G93

Purebred 93% Gelbvieh Bull Homozygous Black Homozygous Polled
9/24/2019 JKGF G93 1477080

CTR HIGHLIGHT 066K

JKGF HIGHLIGHT'S FORTUNE D496 ET

KCF MISS FORTUNE U490

DLW NEW FRONTIER 33A ET

JKGF MADISON C93

JKGF MADISON A93

MC RJ HIGHLIGHT 732H

CTR 442D

JBOB CAROLINA FORTUNE 2564JET

KCF MISS LANDMARK R352

KCF BENNETT U271

DLW MS MATRON 802U

JKGF BLACK IMPRESSION X015

JKGF MADISON X93



JKGF HIGHLIGHT'S FORTUNE D496 ET • Sire of Lot 25.

26 JKGF G354

Purebred 99% Gelbvieh Bull Homozygous Black Homozygous Polled
10/1/2019 JKGF G354 1477102

LWHF DIRECT IMPACT 568Z

KTGF ALABAMA PRIDE 299D

LWHF KARASUE 299U

CCRO CAROLINA LEVERAGE 3214A

JKGF TWILA D354 ET

LWHF JKGF TWILA 353W ET

HYEK BLACK IMPACT 3960N

JKGF FARAH ET

DCSF POST ROCK GRANITE 200P2

KCF MISS M211 R368

VRT LAZY TV SAM U451

CCRO BELLE OF THE BALL 1309Y

JRI GREAT WESTERN 254N68 ET

DCSF POST ROCK TWILA 223M2

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

Genomic enhanced EPDs.

- Show-Me Select qualified
- Top 25% CE and BW
- Twila 353W, donor, cow family



JKGF G06 • Sells as Lot 27.

27 JKGF G06

Purebred 93% Gelbvieh Bull 8/17/2019				Homozygous Black JKGF G06			Homozygous Polled 1477090				
CCRO CAROLINA LEVERAGE 3214A				VRT LAZY TV SAM U451			CCRO BELLE OF THE BALL 1309Y				
JKGF LEVERAGE E715				CCRO CAROLINA EXCLUSIVE 1230Y			JKGF PENNY Y015				
JKGF JENNIFER B015				CCRO CAROLINA LEVERAGE 3214A			KCF MISS FORTUNE U490				
JKGF CHIEF JUSTICE C205				JCB LAZY TV BEECH JET R052ET			JKGF 6T				
JKGF MARTY'S JUSTICE E06											
JKGF MARTY Z6											
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
12	-0.8	72	105	22	58	7	-0.26	19	0.76	0.23	79.09
BW				Adj. WW			Adj. YW				
65				825			1178				

Genomic enhanced EPDs.

- Sire comes from the same family as JKGF Black Impression X015
 - Top 20% WW, YW and FPI
 - WW ratio 113, YW ratio 101

29 JKGF G73

80% Gelbvieh Bull 8/18/2019		Homozygous Black JKGF G73	Homozygous Polled 1477091								
CCRO CAROLINA LEVERAGE 3214A		VRT LAZY TV SAM U451									
JKGF LEVERAGE E715		CCRO BELLE OF THE BALL 1309Y									
JKGF JENNIFER B015		CCRO CAROLINA EXCLUSIVE 1230Y									
JKGF MYTTY'S FOCUS X53		JKGF PENNY Y015									
		MYTTY IN FOCUS									
JKGF E73		JKGF 53U ET									
		JKGF REFLEX X4 ET									
JKGF Z03		JKGF 3S ET									
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
14	-1.8	60	86	22	53	8	-0.33	25	0.82	0.36	77.2
BW		Adj. WW				Adj. YW					
62		692				1177					

Genomic enhanced EPDs.

- Show Me Select qualified
 - Top 20% BW, 15% REA, 30% CE and Marbling
 - Dam is a first calf cow

28 JKGF G206

Purebred 88% Gelbvieh Bull 8/30/2019		Homozygous Black JKGF G206	Homozygous Polled 1477096								
CCRO CAROLINA LEVERAGE 3214A		VRT LAZY TV SAM U451	CCRO BELLE OF THE BALL 1309Y								
JKGF LEVERAGE E715		CCRO CAROLINA EXCLUSIVE 1230Y	JKGF PENNY Y015								
JKGF JENNIFER B015		CCRO CAROLINA LEVERAGE 3214A	KCF MISS FORTUNE U490								
JKGF CHIEF JUSTICE C205		JCB LAZY TV BEECH JET R052ET	JKGF 201N								
JKGF MAGGIE'S CHIEF E206											
JKGF MISS MAGGIE Y205											
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10	0.9	75	117	17	54	6	-0.3	33	0.87	0.26	79.07
BW		Adj. WW				Adj. YW					
83		731				1186					

Genomic enhanced EPDs.

- Top 10% YW, 15% REA, 20% WW and FPI
 - Sire stems from same cow family as AI sire JKGF Black Impression X015
 - WW ratio 100, YW ratio 101 our of a first calf cow

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.



JKGF PAYWEIGHT G156 ET • Sells as Lot 30.

30 JKGF PAYWEIGHT G156 ET

50%GV 50%AN Balancer Bull 8/29/2019	Homozygous Black JKGF G156	Homozygous Polled 1477108									
BASIN PAYWEIGHT 006S	VERMILION PAYWEIGHT J847										
BASIN PAYWEIGHT 1682	BASIN LUCY 3829										
21AR O LASS 7017	HARB PENDLETON 765 J H										
CCRO CAROLINA LEVERAGE 3214A	21AR O LASS F24A										
JKGF BELLA C155	VRT LAZY TV SAM U451										
JKGF ECHO A155	CCRO BELLE OF THE BALL 1309Y										
	DLW MR KINGSTON 106P										
	JCB 154L										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
14	1	95	148	25	72	9	0.14	56	0.37	0.46	95.94
BW			Adj. WW			Adj. YW					
77			740			1236					

Genomic enhanced EPDs.

- Show Me Select qualified
- Top 1% WW, YW, TM and FPI, 25% Marbling and 30% CE
- Dam is Bella C155, JKGF & 16 Tons Cattle Co donor

31 JKGF PAYWEIGHT G157 ET

50%GV 50%AN Balancer Bull 9/6/2019	Homozygous Black JKGF G157	Homozygous Polled 1477107									
BASIN PAYWEIGHT 006S	VERMILION PAYWEIGHT J847										
BASIN PAYWEIGHT 1682	BASIN LUCY 3829										
21AR O LASS 7017	HARB PENDLETON 765 J H										
CCRO CAROLINA LEVERAGE 3214A	21AR O LASS F24A										
JKGF BELLA C155	VRT LAZY TV SAM U451										
JKGF ECHO A155	CCRO BELLE OF THE BALL 1309Y										
	DLW MR KINGSTON 106P										
	JCB 154L										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10	-0.4	95	147	25	72	7	0.14	57	0.4	0.56	99
BW			Adj. WW			Adj. YW					
78			824			1220					

Genomic enhanced EPDs.

- Top 1% WW, YW, TM and FPI, 10% Marbling and Milk
- Dam is Bella C155, JKGF and 16 Tons Cattle Co donor
- Homozygous Black Homozygous Polled



JKGF PAYWEIGHT G157 ET • Sells as Lot 31.

Genetic Power FALL BALANCER BULLS



JKGF G149 • Sells as Lot 32.

32 JKGF G149

50%GV 50%AN Balancer Bull
8/20/2019

Homozygous Black Homozygous Polled
JKGF G149 1477081

V A R DISCOVERY 2240

A A R TEN X 7008 S A
DEER VALLEY RITA 0308

JKGF CIVIL WAR E92

HYEK BLACK IMPACT 3960N
JKGF LOTTIE Y92

JKGF LOTTIE C92
A A R TEN X 7008 S A

MYTTY IN FOCUS

JKGF MISS FORTUNE C149 ET

A A R LADY KELTON 5551
JBOB CAROLINA FORTUNE 2564JET

KCF MISS FORTUNE U490

KCF MISS LANDMARK R352

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
11	0.8	93	159	21	67	7	0.04	69	0.62	0.52	96.63
BW											
									734	Adj. YW	
									1324		

Genomic enhanced EPDs.

- Sired by JKGF Civil War E92, high selling balancer bull in the 2018 Genetic Power Sale to Ertel Cattle Co and Kittle Farms
- Top 1% WW, YW, CW & FPI, top 15% Marbling.
- Dam is a full sister to JKGF D007 and JKGF Fortune Ten, AI sires

33 JKGF G706

59%GV 41%AN Balancer bull
10/30/2019

Homozygous Black Homozygous Polled
JKGF G706 1477099

V A R DISCOVERY 2240

A A R TEN X 7008 S A

JKGF CIVIL WAR E92

DEER VALLEY RITA 0308

JKGF LOTTIE C92

HYEK BLACK IMPACT 3960N

JKGF KIMBERLY E706

JKGF LOTTIE Y92

JKGF MYTTY'S FOCUS X53

MYTTY IN FOCUS

JCB LAZY TV BEECH JET R052ET

JGF 53U ET

JKGF KIMBERLY ANN Y106

JCB LAZY TV BEECH JET R052ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10	-0.9	65	97	22	54	6	-0.17	43	0.9	0.38	77.46
BW											
									747	Adj. YW	
									1107		

Genomic enhanced EPDs.

- Low birth bull at 73 and -1.0 BW EPD
- WW ratio 109 and YW ratio 101
- Dam is a first calf cow



JKGF CIVIL WAR E92 • Sire of Lots 32-40.

34 JKGF G352

75%GV 25%AN Balancer Bull
8/21/2019

Heterozygous Black Homozygous Polled
JKGF G352 1477087

V A R DISCOVERY 2240

A A R TEN X 7008 S A

JKGF CIVIL WAR E92

DEER VALLEY RITA 0308

JKGF LOTTIE C92

HYEK BLACK IMPACT 3960N

JKGF TWILA D 352 ET

JKGF LOTTIE Y92

CCRO CAROLINA LEVERAGE 3214A

VRT LAZY TV SAM U451

LWLF JKGF TWILA 353W ET

CCRO BELLE OF THE BALL 1309Y

JRI GREAT WESTERN 254N68 ET

DCSF POST ROCK TWILA 223M2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
13	0.1	71	108	21	56	8	-0.13	29	0.69	0.26	77.57
BW											
									703	Adj. YW	
									1099		

Genomic enhanced EPDs.

- Twila 353W donor cow family
- Low birth bull at 71
- Homozygous Polled

**35 JKGF G97**

50%GV 50%AN Balancer Bull 9/2/2019	Homozygous Black JKGF G97	Homozygous Polled 1477066
V A R DISCOVERY 2240	A A R TEN X 7008 S A DEER VALLEY RITA 0308 HYEK BLACK IMPACT 3960N JKGF LOTTIE Y92 S A V FINAL ANSWER 0035 VIN-MAR EDELLA 2827 CTR ECHO 575E RAG MISS KARA ET	
JKGF CIVIL WAR E92		
JKGF LOTTIE C92 VIN-MAR O'REILLY FACTOR		
JKGF MISS KARA Z97 ET		
RAG MISS KARA ET		
CED BW WW YW MK TM CEM YG CW REA MB FPI		
12 0.7 88 144 26 70 7 0.01 60 0.74 0.34 89.82		
BW	Adj. WW	Adj. YW
76	820	1250

Genomic enhanced EPDs.

- Kara cow family
- Top 1% YW, 2% WW & CW, 10% REA & FPI
- WW ratio 113, YW ratio 110

36 JKGF G996

70%GV 30%AN Balancer Bull 8/28/2019	Homozygous Black JKGF G996	Homozygous Polled 1477100
V A R DISCOVERY 2240	A A R TEN X 7008 S A DEER VALLEY RITA 0308 HYEK BLACK IMPACT 3960N JKGF LOTTIE Y92 VRT LAZY TV SAM U451 CCRO BELLE OF THE BALL 1309Y JKGF SUSIE ET X18	
JKGF CIVIL WAR E92		
JKGF LOTTIE C92 CCRO CAROLINA LEVERAGE 3214A		
JKGF KARA E996		
JKGF KARA B97		
CED BW WW YW MK TM CEM YG CW REA MB FPI		
16 -2.3 76 125 20 58 10 -0.09 49 0.62 0.51 91.43		
BW	Adj. WW	Adj. YW
61	725	1188

Genomic enhanced EPDs.

- Show Me Select qualified
- Top 4% FPI, 10% YW & CW, 15% WW & Marbling
- Kara cow family

38 JKGF G079

69%GV 31%AN Balancer Bull 11/14/2019	Homozygous Black JKGF G079	Homozygous Polled 1477139
V A R DISCOVERY 2240	A A R TEN X 7008 S A DEER VALLEY RITA 0308 HYEK BLACK IMPACT 3960N JKGF LOTTIE C92 VRT LAZY TV SAM U451 CCRO BELLE OF THE BALL 1309Y JKGF KARA 79U ET	
JKGF CIVIL WAR E92		
JKGF LOTTIE C92 CCRO CAROLINA LEVERAGE 3214A		
JKGF KARA E79		
JKGF KARA C79		
CED BW WW YW MK TM CEM YG CW REA MB FPI		
12 -0.1 84 140 19 61 7 -0.18 46 0.8 0.45 91.14		
BW	Adj. WW	Adj. YW
75	713	1163

Genomic enhanced EPDs.

- Kara cow family sired by Civil War E92
- Top 3% YW, 4% FPI, 10% WW & REA, 15% CW and 25% Marbling
- Low birth bull at 75 and -0.9 BW EPD

40 JKGF G797

50%GV 50%AN Balancer Bull 9/2/2019	Homozygous Black JKGF G797	Homozygous Polled 1477070
V A R DISCOVERY 2240	A A R TEN X 7008 S A DEER VALLEY RITA 0308 HYEK BLACK IMPACT 3960N JKGF LOTTIE C92 EXAR UPSHOT 0562B	
JKGF CIVIL WAR E92		
JKGF LOTTIE C92 EXAR UPSHOT 0562B		
JKGF KARA A797ET		
RAG MISS KARA ET		
CED BW WW YW MK TM CEM YG CW REA MB FPI		
15 -1.2 69 117 21 56 9 -0.08 47 0.7 0.5 85.47		
BW	Adj. WW	Adj. YW
69	652	1117

Genomic enhanced EPDs.

- Show Me Select qualified
- All EPDs in top 45% percentile across the board
- Top 10% CW, 15% REA, 20% YW, Marbling & FPI, 30% CE, 45% BW & YG

37 JKGF G897

70%GV 30%AN Balancer Bull 10/14/2019	Homozygous Black JKGF G897	Homozygous Polled 1477101
V A R DISCOVERY 2240	A A R TEN X 7008 S A DEER VALLEY RITA 0308 HYEK BLACK IMPACT 3960N JKGF LOTTIE Y92 CCRO CAROLINA LEVERAGE 3214A	
JKGF CIVIL WAR E92		
JKGF LOTTIE C92 CCRO CAROLINA LEVERAGE 3214A		
JKGF KARA'S LEVERAGE E997		
JKGF KARA B97		
CED BW WW YW MK TM CEM YG CW REA MB FPI		
13 0 75 118 20 57 8 -0.06 48 0.66 0.41 84		
BW	Adj. WW	Adj. YW
77	770	1183

Genomic enhanced EPDs.

- Kara cow family
- Top 25% FPI & YW, 30% WW and 35% Marbling
- 106 WW ratio, 101 YW ratio

39 JKGF G169

75%GV 25%AN Balancer Bull 9/17/2019	Homozygous Black JKGF G169	Homozygous Polled 1477093
V A R DISCOVERY 2240	A A R TEN X 7008 S A DEER VALLEY RITA 0308 HYEK BLACK IMPACT 3960N JKGF LOTTIE C92 DLW NEW FRONTIER 33A ET	
JKGF CIVIL WAR E92		
JKGF LOTTIE C92 DLW NEW FRONTIER 33A ET		
JKGF KARA E168		
JKGF KARA B168		
CED BW WW YW MK TM CEM YG CW REA MB FPI		
9 2.3 79 129 17 57 5 -0.33 56 1.18 0.48 85.71		
BW	Adj. WW	Adj. YW
82	651	1139

Genomic enhanced EPDs.

- Dam is a Kara/New Frontier pedigree mating
- Top 1% REA, 3% CW, 10% YW, 15% WW, and 20% Marbling and FPI
- Homozygous Black Homozygous Polled

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DVAuction
Broadcasting Real-Time Auctions

Genetic Power FALL BALANCER BULLS



LD CAPITALIST 316 • Sire of Lot 41.



QUAKER HILL RAMPAGE 0A36 • Sire of Lot 42.

41 JKGF CAPITALIST G22 ET

50%GV 50%AN Balancer Bull 9/15/2019		Homozygous Black JKGF G22	Homozygous Polled 1477110									
CONNEALY CAPITALIST 028												S A V FINAL ANSWER 0035 PRIDES PITA OF CONANGA 8821
LD CAPITALIST 316												C A FUTURE DIRECTION 5321 LD DIXIE ERICA OAR 0853
LD DIXIE ERICA 2053 CCRO CAROLINA LEVERAGE 3214A												VRT LAZY TV SAM U451 CCRO BELLE OF THE BALL 1309Y
JKGF MISS FORTUNE C22 ET												JBOB CAROLINA FORTUNE 2564JET KCF MISS LANDMARK R352
KCF MISS FORTUNE U490												
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI	
17	-0.9	80	126	25	65	11	0.05	40	0.49	0.46	90.62	
BW												Adj. YW
74												1206

Genomic enhanced EPDs.

- Show Me Select qualified
- Top 5% Milk, 10% CED, WW, YW & FPI, 25% Marbling and CW
- Dam is maternal sister to several seedstock herd sires sold in past Genetic Power sales

42 JKGF RAMPAGE G307

50%GV 50%AN Balancer Bull 9/7/2019		Homozygous Black JKGF G307	Homozygous Polled 1477069									
MCC DAYBREAK												BOYD NEW DAY 8005 MCC MISS FOCUS 134
QUAKER HILL RAMPAGE 0A36												IDEAL 4355 OF OT26 2440 AAA QHF BLACKCAP 4V16 OF 1H8
AAA QHF BLACKCAP 6E2 OF4V16 CMFS 1541												CMFS 7132T CMFS MISS FORTUNE 127R ET
JKGF A307												JCB LAZY TV BEECH JET R052ET JKGF MACY 7S
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI	
12	2.3	94	143	18	64	6	-0.23	58	1.08	0.22	88.07	
BW												Adj. YW
78												1129

Genomic enhanced EPDs.

- Performance Bull
- Top 1% WW & REA, 2% YW & CW and 15% FPI
- 107 WW ratio Dam has weaned 5 at 102 ratio and 3 YW at 102

BALANCER®

Gelbvieh x Angus or Red Angus

ADDING THE POUNDS

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

MAKING THE GRADE

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

DELIVERING THE VALUE

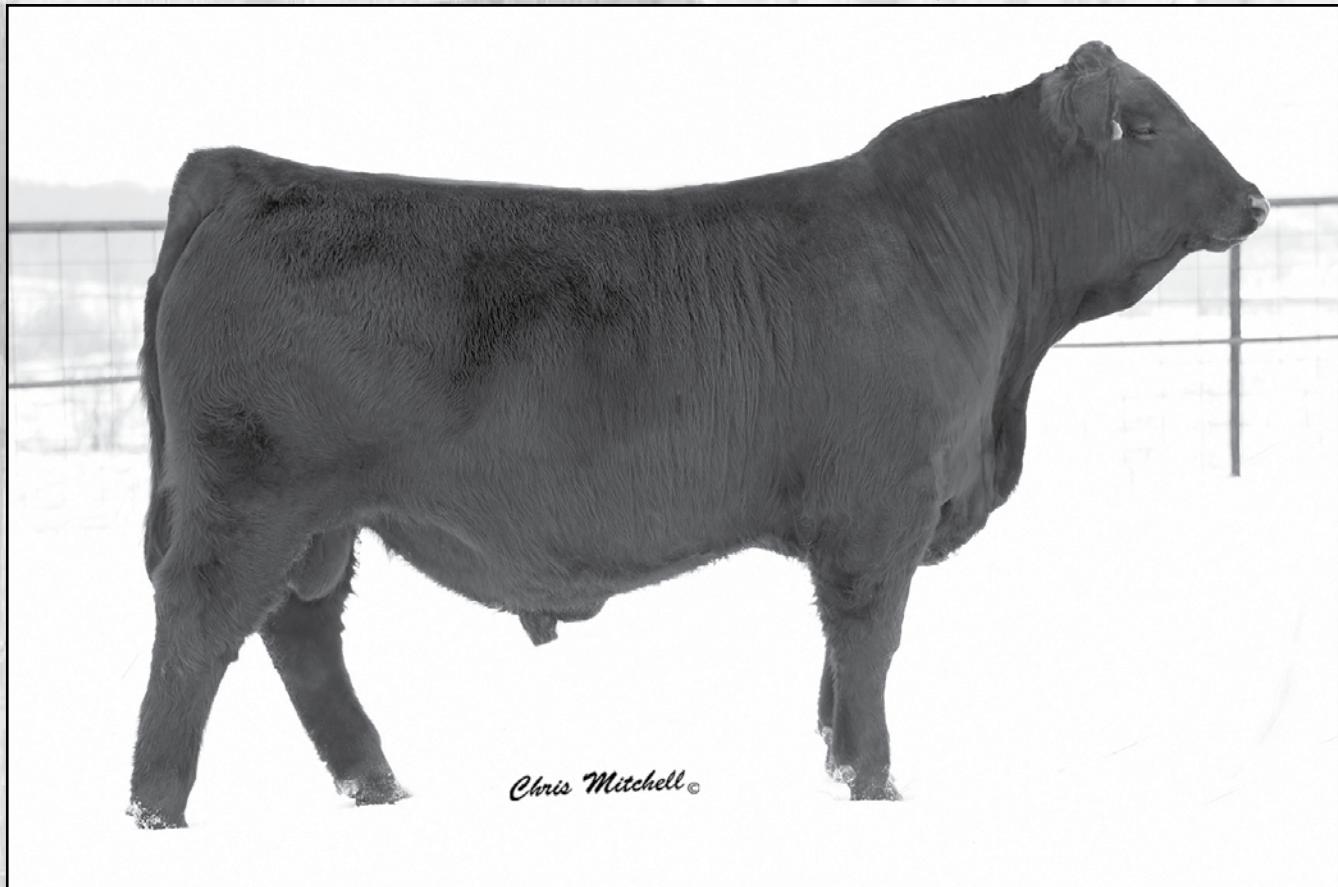
Gelbvieh ranks #1 for percent retail product according to U.S. Meat Animal Research Center progress report #22.

PROVIDING VALUE ON THE RAIL

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

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

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



ERTL 067H MR TWISTER FERDINAND • Sells as Lot 43.

43 ERTL 067H MR TWISTER FERDINAND75%GV 25%AN Balancer Bull
4/2/2020Homozygous Black Homozygous Polled
ERTL 067H 1477312

DBRG TWISTER 451B

WFA FLYING H GRANITE 7Z

DBRG MR TWISTER 7195E ET

DBRG MR BLK IMPACT 2100Z ET

BTBR MS BLACK CROSS 6044
VRT LAZY TV SAM U451

FHG FLYING H EXCLUSIVE

DLW MS SAM ET

BTBR MS BLACK CROSS 4089P

THOMAS LADY JET 6959

KHR SAM SPADE 02S

VRT LAZY TV MS FULLBACK L643

HYLINE RIGHT TIME 338

THOMAS LADY JET 1888

Genomic enhanced EPDs.

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
14	-1.4	78	119	25	64	7	-0.29	37	0.72	0.28	86.12
BW				Adj. WW				Adj. YW			
73				800				1378			

44 ERTL 502H MR TWISTER SAM ET75%GV 25%AN Balancer Bull
3/11/2020Homozygous Black Homozygous Polled
ERTL 502H 1477907

DBRG TWISTER 451B

WFA FLYING H GRANITE 7Z

DBRG MR TWISTER 7195E ET

DBRG MR BLK IMPACT 2100Z ET

BTBR MS BLACK CROSS 6044

FHG FLYING H EXCLUSIVE

VRT LAZY TV SAM U451

BTBR MS BLACK CROSS 4089P

DLW MS SAM ET

KHR SAM SPADE 02S

THOMAS LADY JET 6959

VRT LAZY TV MS FULLBACK L643

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
14	-1.2	70	108	25	60	7	-0.22	27	0.6	0.24	80
BW				Adj. WW				Adj. YW			
74				589				1080			

Genomic enhanced EPDs.

- Show Me Select qualified
- Full ET brother to lot 43
- Top 10% Milk. Homo Black Homo Polled

Show Me Select qualified. Ferdinand is a featured son of DBRG Mr Twister 7195E ET out of our featured donor Ms Sam ET. Ms Sam is donor we purchase from the Warner Beef Genetics program that is a full sister to DLW Sam and 3 other full sisters working seedstock programs. Ferdinand is halter broke and prepared to be shown. His pedigree/EPD combination is strong to go along with his outstanding quality. He ranks in the top 10% for Milk, TM & REA, 15% for WW, 20% for FPI, 25% BW and YW. Low birth bull at 73 lbs and a BW ratio of .87. He posted a WW ratio of 114 and a YW ratio of 114. Complete combination bull for seedstock or commercial program. Selling 50% possession and 50% semen interest with the option to double the final bid and take full possession and 50% semen interest.

45 ERTL 991H MR TWISTER 14856%GV 44%AN Balancer Bull
3/2/2020Double Black Homozygous Polled
ERTL 991H 1472973

DBRG TWISTER 451B

WFA FLYING H GRANITE 7Z

DBRG MR TWISTER 7195E ET

DBRG MR BLK IMPACT 2100Z ET

BTBR MS BLACK CROSS 6044

FHG FLYING H EXCLUSIVE

MBCC HOOSIER 5X1

BTBR MS BLACK CROSS 4089P

ERTL ERTL B148 MISS DAISY

MYTTY IN FOCUS

ERTL ERTL 616 NEW DAISY

MBCC JES 5U

RITO 616 OF 4B20 6807

BAF NEW DAY 2057

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
11	1	76	122	20	59	4	-0.07	34	0.45	0.24	79.06
BW				Adj. WW				Adj. YW			
93				648				1186			

- Top 15% WW, 20% YW and 25% TM
- Performance son of Twister
- Homozygous Polled



ERTL 828H MR PAYWEIGHT • Sells as Lot 48.

46 ERTL 4144H MR TWISTER

Purebred 90% Gelbvieh Bull
3/7/2020

Homozygous Black
ERTL 4144H

Homozygous Polled
1473512

DBRG TWISTER 451B

WFA FLYING H GRANITE 7Z

DBRG MR TWISTER 7195E ET

DBRG MR BLK IMPACT 2100Z ET

BTBR MS BLACK CROSS 6044

FHG FLYING H EXCLUSIVE

JCGF BAR GT COLTON 292X

BTBR MS BLACK CROSS 4089P

CCRO CAROLINA 4144B

RID R COLLATERAL 2R

BTI MS PERRI B 2010R

JBQB CAROLINA FORTUNE 2564JET

CCRO CCROSS FORTUNE GIRL 8333

FHG CAROLINA MS RC 5126R

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
14	2	92	141	29	75	7	-0.21	35	0.58	0.31	91.34
BW				Adj. WW				Adj. YW			
72				911				1398			

Genomic enhanced EPDs.

- Show Me Select qualified. Purebred 99% GV Bull
- Top 1% WW, YW, TM & FPI, 2% Milk and 25% CE & Marbling
- 129 WW ratio, 118 YW ratio. Sired by Twister

47 ERTL 6X6H ET MR TWISTER CAROLINA RUDY

Purebred 99% Gelbvieh Bull
3/8/2020

Homozygous Black
ERTL 6X6H

Homozygous Polled
1477910

DBRG TWISTER 451B

WFA FLYING H GRANITE 7Z

DBRG MR TWISTER 7195E ET

DBRG MR BLK IMPACT 2100Z ET

BTBR MS BLACK CROSS 6044

FHG FLYING H EXCLUSIVE

HYEK BLACK IMPACT 3960N

BTBR MS BLACK CROSS 4089P

CCRO CAROLINA RUBY 4308B

HYEK BLACK IMPULSE 1296L

CCRO CAROLINA SAMMY JO 2311Z

HYEK BLACK RUBY 9604J

CCRO CAROLINA SAMMY JO 2311Z

VRT LAZY TV SAM U451

CCRO CAROLINA SAMMY JO 2311Z

CCRO MS HOT SAUCE 0324X

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
13	-1.3	71	101	21	56	5	-0.28	28	0.79	0.12	76.46
BW				Adj. WW				Adj. YW			
78				706				1132			

Genomic enhanced EPDs.

- Top 20% BW, 30% WW, 35% CE, YW & FPI
- 104 WW ratio
- Twister/CCRO Sammy Jo cow family



ERTL BARGAINING CHIP D677 • Maternal brother to granddam of Lot 49.

48 ERTL 828H MR PAYWEIGHT

53%GV 47%AN Balancer Bull
2/22/2020

Homozygous Black
ERTL 828H

Homozygous Polled
1472854

BASIN PAYWEIGHT 1682

BASIN PAYWEIGHT 006S

21AR O LASS 7017

DCH DCH HILLE X102

BTBR MS BLACK CROSS 6044

SANDPOINT BUTKUS X797

JKGF LADYBUG A012

OZZ EXT GOVENOR 3N

RDMM MISS LEAD ON BEYONCE

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
19	-5.6	64	103	26	58	11	0.12	34	0.28	0.49	87.45
BW				Adj. WW				Adj. YW			
51				673				1169			

Genomic enhanced EPDs.

- Show Me Select qualified. Heifer bull
- Top 1% BW, 2% CE, 5% Milk, 15% FPI and 25% Marbling.
- Dam is a maternal brother to our high selling bull in 2016

**ERTL 877H MR CONSTRUCTED • Sells as Lot 49.****49 ERTL 877H MR CONSTRUCTED**

44%GV 56%AN Balancer Bull
2/29/2020

Homozygous Black Homozygous Polled
ERTL 877H 1472777

DBRG MR PAYWEIGHT 710E

BASIN PAYWEIGHT 1682

DBRG MS HILLEX102 584C ET

21AR O LASS 7017

JKGF FORTUNE TEN D162 ET

DCH DCH HILLE X102

ERTL 877F BESSIE FORTUNE X

BTBR MS BLACK CROSS 6044

ERTL MISS BESS C577

A A R TEN X 7008 S A

KCF MISS FORTUNE U490

DBRG MR WATCHMAN 354A ET

KCS BLACKBIRD 7707

ERTL 877H MR CONSTRUCTED

CED BW WW YW MK TM CEM YG CW REA MB FPI

17	-1.6	83	135	27	69	11	0.12	53	0.33	0.33	90.07
----	------	----	-----	----	----	----	------	----	------	------	-------

BW

Adj. WW

Adj. YW

75	790	1321
----	-----	------

Genomic enhanced EPDs.

- Show Me Select qualified. Heifer bull
- Top 1% TM, 4% YW & Milk, 10% CE, WW, CW & FPI
- Blackbird 7707 family that produced Bargaining Chip, top feed efficiency bull and 2nd high selling in Seedstock Plus Sale

50 ERTL 723H MR PAYWEIGHT LINCOLN

51%GV 49%AN Balancer Bull
2/23/2020

Homozygous Black Homozygous Polled
ERTL 723H 1472616

DBRG MR PAYWEIGHT 710E

BASIN PAYWEIGHT 1682

DBRG MS HILLEX102 584C ET

21AR O LASS 7017

RWL 122Y

DCH DCH HILLE X102

ERTL 767E LINCOLN B467

BTBR MS BLACK CROSS 6044

ERTL B467 EFC FUDGE

MCFG MCF BRUCE ALMIGHTY 35PET

ERTL 723H MR PAYWEIGHT LINCOLN

CED BW WW YW MK TM CEM YG CW REA MB FPI

18	-1.6	85	132	26	68	13	0.11	52	0.34	0.48	94.78
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BW

Adj. WW

Adj. YW

74	750	1199
----	-----	------

Genomic enhanced EPDs.

- Show Me Select qualified. Heifer bull
- Top 2% FPI & TM, top 4% CE & WW, top 5% Milk, 10% YW & CW, 25% BW & Marbling
- 107 WW ratio sired by calving ease sire, DBRG Mr Payweight 710E

**DBRG MR PAYWEIGHT 710E • Sire of Lots 48-51.****51 ERTL 22H2 MR PAYWEIGHT EMIL**

50%GV 44%AN Balancer Bull
2/27/2020

Homozygous Black Homozygous Polled
ERTL 22H2 1472618

DBRG MR PAYWEIGHT 710E

BASIN PAYWEIGHT 1682

BASIN PAYWEIGHT 006S

DBRG MS HILLEX102 584C ET

21AR O LASS 7017

JKGF FORTUNE TEN D162 ET

DCH DCH HILLE X102

ERTL 22F2 EMILIE

BTBR MS BLACK CROSS 6044

MBCC EMILIE 22P2

A A R TEN X 7008 S A

KCF MISS FORTUNE U490

FHG FLYING H EXCLUSIVE

CED BW WW YW MK TM CEM YG CW REA MB FPI

15	-2.5	66	124	23	56	11	-0.03	35	0.46	0.45	84.52
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BW

Adj. WW

Adj. YW

78	663	1157
----	-----	------

Genomic enhanced EPDs.

- Show Me Select qualified. Heifer bull
- Top 15% BW & YW, 20% CE & Milk, 30% FPI, 35% Marbling
- Sold dam in MBCC sale in November 2020 to M5 Family Farms in Indiana

Genetic Power SPRING BALANCER BULLS



ERTL 999H MR TEXPLAY GRANITE 825 • Sells as Lot 52.

52 ERTL 999H MR TEXPLAY GRANITE 825

25%GV 75%AN Balancer Bull
3/1/2020

Homozygous Black Homozygous Polled
ERTL 999H 1472836

BASIN PAYWEIGHT 1682

BASIN PAYWEIGHT 006S

TEX PLAYBOOK 5437

21AR O LASS 7017

RITA 1C43 OF 9M26 COMPLETE
DBRG MR BLK GRANITE 6160D ET

SUMMITCREST COMPLETE 1P55
RITA 9M26 OF RITA 5F56 PRED

ERTL 825F GRANITE EDIE

CONNEALY BLACK GRANITE

TMGC SB MS EDISON 26C

DBRG MR BLK IMPACT 2100Z ET

DLW DLW EDISON 6718X

TMGC SB PEARL 58A

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
15	-1.2	80	120	22	61	9	0.22	57	0.23	0.55	90.75
BW				Adj. WW				Adj. YW			
77				760				1280			

Genomic enhanced EPDs.

- Show Me Select Qualified. Heifer bull
- Top 2% CW, 10% FPI, 15% WW, TM & Marbling, 20% CE and 35% BW
- 109 WW ratio and 106 YW ratio. Sired by top AI sire TEX Playbook

53 ERTL 4300H MR PLAYCROSS

Angus Bull
3/6/2020

Homozygous Black Homozygous Polled
ERTL 4300H 1473513

BASIN PAYWEIGHT 1682

BASIN PAYWEIGHT 006S

TEX PLAYBOOK 5437

21AR O LASS 7017

RITA 1C43 OF 9M26 COMPLETE
LINCREST TBIRD 58Y

SUMMITCREST COMPLETE 1P55
RITA 9M26 OF RITA 5F56 PRED

CCROSS KAYOKA 4300B

S A V THUNDERBIRD 9061

SNOW HILL DOLLIE

BLACK GROVE QUEEN PEGGY 034

D R NEW TREND 6597

D R NEW TREND 6597

SNOW HILL ROSE

SNOW HILL ROSE

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
19	-2	78	122	23	62	15	0.27	47	0.07	0.4	88.33
BW				Adj. WW				Adj. YW			
74				712				1228			

Genomic enhanced EPDs.

- Show Me Select qualified. Angus, Heifer bull
- Top 2% CE, 10% CW & FPI, 15% BW, WW & YW, 25% Milk & Marbling
- 101 WW ratio and 103 YW ratio.



TEX PLAYBOOK 5437 • Sire of Lots 52-55.

54 ERTL 6E6H MR PLAYBOOK MARBLING

31%GV 69%AN Balancer Bull
3/6/2020

Double Black Double Polled
ERTL 6E6H 1473514

BASIN PAYWEIGHT 1682

BASIN PAYWEIGHT 006S

TEX PLAYBOOK 5437

21AR O LASS 7017

SUMMITCREST COMPLETE 1P55

RITA 1C43 OF 9M26 COMPLETE

RITA 9M26 OF RITA 5F56 PRED

CCRO CCROSS CAROLINA 4227B

JGCR BAR GT COLTON 292X

ERTL 6E6 CAROLINA MARBLING

CCRO BELLE OF THE BALL 1309Y

CTR MARBLING 2401M

MBCC SUSAN 6S6 ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
20	-5.8	61	100	20	50	13	0.26	33	-0.06	0.46	84.21
BW				Adj. WW				Adj. YW			
74				66				649			

Genomic enhanced EPDs.

- Show Me Select qualified. Heifer bull
- Top 1% BW, 2% CE and 25% Marbling & FPI
- Homo black homo polled son of popular AI sire TEX Playbook



ERTL H21 MR TEXPLAY F21 • Sells as Lot 55.

55 ERTL H21 MR TEXPLAY F2116%GV 83%AN Bull
3/1/2020Homozygous Black
ERTL H21Homozygous Polled
1472853

TEX PLAYBOOK 5437

BASIN PAYWEIGHT 1682

21AR O LASS 7017

RITA 1C43 OF 9M26 COMPLETE

SUMMITCREST COMPLETE 1P55

JKGF DITKA C85

RITA 9M26 OF RITA 5F56 PRED

ERTL F21 GRACYLN DITKA

SANPOINT BUTKUS X797

ERTL GRACIE Y21

JKGF LADYBUG A012

C R A BEXTOR 872 5205 608

SIG ELSIE

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
14	-1.5	88	137	25	69	11	0.11	54	0.49	0.48	95.46

BW	Adj. WW	Adj. YW
82	840	1286

Genomic enhanced EPDs.

- Show Me Select Qualified
- Top 1% TM & FPI, 2% WW & YW, 10% Milk, 15% Marbling, 25% BW and 30% CE
- 120 WW ratio and 107 YW ratio

56 ERTL 448H MR DITKA SAM50%GV 50%AN Balancer Bull
3/1/2020Homozygous Black
ERTL 448HHeterozygous Polled
1476199

JKGF DITKA C85

S A V FINAL ANSWER 0035

JKGF LADYBUG A012

G A R GRID MAKER 4603

VRT LAZY TV SAM U451

HYEK BLACK IMPACT 3960N

ERTL ERTL B448 PAMELA

JKGF 12U

BAF NEW DAY 2057

KHR SAM SPADE 02S

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
17	-3.9	61	87	26	56	10	0	23	0.38	0.25	77.03

BW	Adj. WW	Adj. YW
71	662	1080

Genomic enhanced EPDs.

- Show Me Select qualified. Heifer bull
- Top 4% BW, 5% Milk, 10% CE
- Sired by JKGF Ditka C85, past Genetic Power high selling Balancer bull



JKGF DITKA C85 • Sire of Lots 56-57.

57 ERTL 80H ET DITKA DAN42%GV 58%AN Balancer Bull
3/1/2020Homozygous Black
ERTL 80HHomozygous Polled
1476559

JKGF DITKA C85

SANDPOINT BUTKUS X797

S A V FINAL ANSWER 0035

JKGF LADYBUG A012

G A R GRID MAKER 4603

MYTTY IN FOCUS

HYEK BLACK IMPACT 3960N

RDMM FOCUSING DANIELLE Z80XU

JKGF 12U

SAF FOCUS OF ER

MYTTY COUNTESS 906

OZZ EXT GOVENOR 3N

RDMM LEAD ON DANIELLE U80S

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
15	-2.6	77	118	24	63	9	0.13	24	0.15	0.24	83.93

BW	Adj. WW	Adj. YW
78	711	1230

Genomic enhanced EPDs.

- Show Me Select qualified. Heifer bull
- Top 10% BW, 15% Milk, 20% CE, WW & YW, 25% FPI
- 113 WW ratio and 103 YW ratio

Genetic Power SPRING BALANCER BULLS



ERTL 618H MR CW BLACKCAP • Sells as Lot 58.



JKGF CIVIL WAR E92 • Sells as Lots 58-65.

58 ERTL 618H MR CW BLACKCAP

50%GV 50%AN Balancer Bull 2/27/2020	Homozygous Black ERTL 618H	Homozygous Polled 1472776
V A R DISCOVERY 2240	A A R TEN X 7008 S A DEER VALLEY RITA 0308 HYEK BLACK IMPACT 3960N	
JKGF CIVIL WAR E92	JKGF LOTTIE C92 DBRG MR ASTRO 485B ET	JKGF LOTTIE Y92 JDPD ASTRO 407S
ERTL D618 ASTRO BLACKCAP	VRT LAZY TV MS FULLBACK L643 ACF NEW DESIGN 2074	LEACHMAN BLACKCAP 3000
7711 BLACKCAP 7711		
CED BW WW YW MK TM CEM YG CW REA MB FPI	12 -0.3 76 128 21 59 8 0 44 0.45 0.6 89.78	
BW	Adj. WW	Adj. YW
83	709	1167

Genomic enhanced EPDs.

- Top 10% YW, FPI and Marbling, 20% CW, 25% WW & TM
- 709 adj WW with ratio of 100
- Sired by AI sire and past Genetic Power top selling Balancer bull

60 ERTL 807H CW EARLINE LEVERAGE

47%GV 53%AN Balancer Bull 4/1/2020	Homozygous Black ERTL 807H	Homozygous Polled 1477313
V A R DISCOVERY 2240	A A R TEN X 7008 S A DEER VALLEY RITA 0308 HYEK BLACK IMPACT 3960N	
JKGF CIVIL WAR E92	JKGF LOTTIE C92 CCRO CAROLINA LEVERAGE 3214A	JKGF LOTTIE Y92 VRT LAZY TV SAM U451
ERTL 807F LEVERAGE EARLINE	CCRO BELLE OF THE BALL 1309Y SANDBPOINT NET WORTH W173	SANDBPOINT ERALINE 1231 SANDBPOINT ERALINE 8203
CED BW WW YW MK TM CEM YG CW REA MB FPI	15 -0.3 80 131 24 64 10 0.13 53 0.39 0.58 92.21	
BW	Adj. WW	Adj. YW
74	783	1313

Genomic enhanced EPDs.

- Show Me Select qualified. Heifer bull
- Top 4% CW & FPI, 5% YW, 10% Marbling, 15% WW & Milk, 20% CE
- 112 WW ratio and 109 YW ratio
- Dam is a full sister to ERTL 7F, female we sold to Cave Creek Cattle

59 ERTL 805H MR CW LEVERAGE

67%GV 33%AN Balancer Bull 2/22/2020	Homozygous Black ERTL 805H	Homozygous Polled 1472621
V A R DISCOVERY 2240	A A R TEN X 7008 S A DEER VALLEY RITA 0308 HYEK BLACK IMPACT 3960N	
JKGF CIVIL WAR E92	JKGF LOTTIE C92 CCRO CAROLINA LEVERAGE 3214A	JKGF LOTTIE Y92 VRT LAZY TV SAM U451
ERTL 805F LEVERAGE 4144	CCRO BELLE OF THE BALL 1309Y JGGR BAR GT COLTON 292X	CCRO CCROSS FORTUNE GIRL 8333
CED BW WW YW MK TM CEM YG CW REA MB FPI	10 2.2 88 137 25 69 5 -0.17 54 0.9 0.57 93.51	
BW	Adj. WW	Adj. YW
83	759	1275

Genomic enhanced EPDs.

- Performance Bull
- Top 2% REA, 3% WW, YW & FPI, 4% CW and 10% Marbling
- 109 WW ratio and 106 YW ratio

61 ERTL 801H MR CW LEVERAGE ERICA

50%GV 38%AN Balancer Bull 2/24/2020	Homozygous Black ERTL 801H	Homozygous Polled 1472620
V A R DISCOVERY 2240	A A R TEN X 7008 S A DEER VALLEY RITA 0308 HYEK BLACK IMPACT 3960N	
JKGF CIVIL WAR E92	JKGF LOTTIE C92 CCRO CAROLINA LEVERAGE 3214A	JKGF LOTTIE Y92 VRT LAZY TV SAM U451
ERTL 801F LEVERAGE ERICA	CCRO BELLE OF THE BALL 1309Y MCATL RITEWAY 248-245	PANTER CR K ERICA 149 PANTER CR K ERICA 453
CED BW WW YW MK TM CEM YG CW REA MB FPI	13 0.9 84 133 24 66 9 0 41 0.47 0.5 90.75	
BW	Adj. WW	Adj. YW
80	770	1172

Genomic enhanced EPDs.

- Performance bull
- Top 2% TM, 5% WW & YW, 10% FPI, 20% Marbling
- 110 WW ratio with a 770 Adj WW

62 ERTL 63H MR CW CHAMP

50%GV 50%AN Balancer Bull 2/29/2020	Homozygous Black ERTL 63H	Homozygous Polled 1472774
V A R DISCOVERY 2240	A A R TEN X 7008 S A DEER VALLEY RITA 0308 HYEK BLACK IMPACT 3960N	
JKGF CIVIL WAR E92	JKGF LOTTIE C92 SINCLAIR NET PRESENT VALUE	JKF LOTTIE Y92 N BAR PRIME TIME D806 IDEAL 4465 OF 6807 4286 TLR COCOA 35C GJH MISS 5Z
MBCC JEN 63Z ET	MBCC MISS COCOA 6J	
CED BW WW YW MK TM CEM YG CW REA MB FPI		
15 -1.6 68 101 23 57 8 -0.05 24 0.55 0.31 79.42		
BW	Adj. WW	Adj. YW
77	692	1136

Genomic enhanced EPDs.

- Show Me Select qualified. Heifer bull
- Top 25% BW, 30% CE
- Full brother to our top selling bull Genetic Power 2020

**ERTL 63H MR CW CHAMP • Sells as Lot 62.****63 ERTL 813H MR CW LEVERAGE TBIRD**

47%GV 53%AN Balancer Bull 3/1/2020	Homozygous Black ERTL 813H	Homozygous Polled 1475308
V A R DISCOVERY 2240	A A R TEN X 7008 S A DEER VALLEY RITA 0308 HYEK BLACK IMPACT 3960N	
JKGF CIVIL WAR E92	JKGF LOTTIE C92 CCRO CAROLINA LEVERAGE 3214A	JKF LOTTIE Y92 VRT LAZY TV SAM U451 CCRO BELLE OF THE BALL 1309Y
ERTL 813F LEVERAGE TBIRD	CCROSS KAYOKA 4300B	LINCREST TBIRD 58Y SNOW HILL DOLLIE
CED BW WW YW MK TM CEM YG CW REA MB FPI		
11 0 91 145 22 68 8 -0.04 48 0.74 0.51 95.69		
BW	Adj. WW	Adj. YW
78	748	1167

Genomic enhanced EPDs.

- Performance bull
- Top 1% YW, 2% WW, TM 7 FPI, 10% CW & REA, 15% Marbling
- 107 WW ratio with 748 Adj WW

65 ERTL 726H MR CIVIL WAR

25%GV 63%AN Balancer Bull 3/1/2020	Homozygous Black ERTL 726H	Homozygous Polled 1472835
V A R DISCOVERY 2240	A A R TEN X 7008 S A DEER VALLEY RITA 0308 HYEK BLACK IMPACT 3960N	
JKGF CIVIL WAR E92	JKGF LOTTIE C92 PANTHER CR BLACK LOCH 5135	JKF LOTTIE Y92 MUSGRAVE BLACK LOCH WF/RRL LUCY 398
ERTL 726E LOCH BILLIE	ERTL MISS BILLIE C526	HOOK'S YELLOWSTONE 97Y 7711 BLACKCAP 7711
CED BW WW YW MK TM CEM YG CW REA MB FPI		
8 2.2 92 155 24 69 5 0.08 62 0.59 0.66 96.96		
BW	Adj. WW	Adj. YW
88	784	1260

Genomic enhanced EPDs.

- Performance bull
- Top 1% WW, YW, TM, CW & FPI, 3% Marbling and 20% Milk
- 112 WW ratio and 104 YW ratio

67 ERTL 823H MR CJ BROKEN WATCH

56%GV 44%AN Balancer Bull 3/2/2020	Homozygous Black ERTL 823H	Homozygous Polled 1473104
CCRO CAROLINA LEVERAGE 3214A	VRT LAZY TV SAM U451 CCRO BELLE OF THE BALL 1309Y	
JKGF CHIEF JUSTICE C205	JBOB CAROLINA FORTUNE 2564JET	KCF MISS FORTUNE U490 SUMMITCREST COMPLETE 1P55
KCF MISS FORTUNE U490	KCF MISS LANDMARK R352	KMF BROKEN BOW 002 SUMMITCREST PRINCESS OP12
ERTL 823F BROKEN WATCHMAN	ERTL 823H	VRT LAZY TV WATCHMAN W021 KEK KENYON MS WATCHMAN 5K5C ET
CED BW WW YW MK TM CEM YG CW REA MB FPI		
14 -1.5 71 125 19 54 9 -0.12 43 0.68 0.66 90.75		
BW	Adj. WW	Adj. YW
82	591	1183

Genomic enhanced EPDs.

- Show Me Select qualified.
- Top 4% Marbling, 10% REA & FPI, 15% YW, 25% REA and 30% CE
- Son of Chief Justice C205, past Genetic Power PB high selling bull

64 ERTL 331H MR CW COOL BUTKUS

47%GV 53%AN Balancer Bull 3/2/2020	Homozygous Black ERTL 331H	Homozygous Polled 1475838
V A R DISCOVERY 2240	A A R TEN X 7008 S A DEER VALLEY RITA 0308 HYEK BLACK IMPACT 3960N	
JKGF CIVIL WAR E92	JKGF LOTTIE C92 SANDPOINT BUTKUS X797	JKF LOTTIE Y92 S A V FINAL ANSWER 0035
ERTL 331F ET COOL BUTKUS	CCRO CAROLINA COOL 2330Z	G A R GRID MAKER 4603 VRT LAZY TV SAM U451 CCRO MISS CCROSS SPIRIT 0360X
CED BW WW YW MK TM CEM YG CW REA MB FPI		
13 1.7 96 158 20 68 7 -0.05 67 0.76 0.42 95.45		
BW	Adj. WW	Adj. YW
77	682	1168

Genomic enhanced EPDs.

- Performace bull
- Top 1% WW, YW & CW, 2% TM & FPI, 10% REA and 35% Marbling
- Carolina Cool 2330Z family

66 ERTL 995H MR CHIEF JUSTICE ERNIE

81% Gelbvieh Bull 3/2/2020	Homozygous Black ERTL 995H	Homozygous Polled 1480966
CCRO CAROLINA LEVERAGE 3214A	VRT LAZY TV SAM U451 CCRO BELLE OF THE BALL 1309Y	
JKGF CHIEF JUSTICE C205	JBOB CAROLINA FORTUNE 2564JET	KCF MISS FORTUNE U490 CCRO CCROSS CAROLINA 3229A
ERTL 22E2	JCGR BAR GT COLTON 292X CCRO ANOTHER MAN'S GOLD 0300X FHG FLYING H EXCLUSIVE	CCRO CAROLINA LEVERAGE 3214A
MBCC EMILIE 22P2		
CED BW WW YW MK TM CEM YG CW REA MB FPI		
11 -0.1 74 114 23 60 8 -0.25 37 0.81 0.35 82.37		
BW	Adj. WW	Adj. YW
83	719	1228

Genomic enhanced EPDs.

- Top 10% REA, 20% TM, 25% WW, YW, Milk & FPI
- 103 WW ratio and 102 YW ratio
- Second calf cow with 2 recorded at 108 WW ratio and 104 YW ratio

68 ERTL 703H MR JUSTICE

70%GV 29%AN Balancer Bull 2/26/2020	Homozygous Black ERTL 703H	Heterozygous Polled 1472614
CCRO CAROLINA LEVERAGE 3214A	VRT LAZY TV SAM U451 CCRO BELLE OF THE BALL 1309Y	
JKGF CHIEF JUSTICE C205	JBOB CAROLINA FORTUNE 2564JET	KCF MISS FORTUNE U490 CCRO CCROSS CAROLINA 3229A
ERTL 703E LILYAN	MYTTY IN FOCUS ERTL GRACIE Y21	CCRO CAROLINA LEVERAGE 3214A
ERTL ERTL MISS LILYAN		
CED BW WW YW MK TM CEM YG CW REA MB FPI		
16 -3.4 63 100 22 54 10 -0.18 42 0.83 0.42 82.48		
BW	Adj. WW	Adj. YW
65	670	1129

Genomic enhanced EPDs.

- Show Me Select qualified.
- Top 3% REA, 5% BW, 15% CE, 35% Marbling and FPI
- Low birth bull at 65 lbs

Genetic Power SPRING BALANCER BULLS



ERTL 2H43 MR TUXEDO'S COCOA • Sells as Lot 69.

69 ERTL 2H43 MR TUXEDO'S COCOA

76%GV 23AN Bull
2/29/2020

Homozygous Black
ERTL 2H43

Heterozygous Polled
1472773

CCRO CAROLINA LEVERAGE 3214A VRT LAZY TV SAM U451
CCRO CAROLINA TUXEDO 6028D ET CCRO BELLE OF THE BALL 1309Y
DLW MS MATRON 802U DLW MR KINGSTON 106P
CCRO CCROSS CAROLINA 3229A JCGR BAR GT COLTON 292X
ERTL 2E43 CAROLINA COCOA CCR ANOTHER MAN'S GOLD 0300X
ERTL MISS PAISLEE 2Z43 TLR COCOA 35C
ERTL PATSY'S MS EMBLAZON

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
12	-0.6	66	98	22	55	9	-0.18	40	0.75	0.31	76.61
BW				Adj. WW				Adj. YW			
71				634				1142			

Genomic enhanced EPDs.

- Low birth bull at 71 lbs
- Top 25% Milk, CW and REA
- CCRO Leverage 3214A/DLW Ms Matron 802U sire

70 ERTL 998H MR VELVET'S LIFELINE

68%GV 31%AN Balancer Bull
2/19/2020

Homozygous Black
ERTL 998H

Homozygous Polled
1472627

S A V FINAL ANSWER 0035 SITZ TRAVELER 8180
EGL EGL LIFELINE B101 S A V EMULOUS 8145
EGL ESTELLE X014 JRI EXTRA EXPOSURE 285L71 ET
TAU GUNSLINGER 19U EGL FARAH
SEPT VELVET F002 ET SGRI HONOR ROLL S232
TJB VELVET 912U ET TAU GUINNISON 5151R
STON STON XTERMINATOR 7X
TJB VELVET 912U ET STON STON XTERMINATOR 7X

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
14	2.3	80	113	17	57	4	-0.29	37	1	0.1	76.76
BW				Adj. WW				Adj. YW			
98				728				1240			

Genomic enhanced EPDs.

- Top 1% REA, 15% WW, 35% YW & TM
- 104 WW ratio and 103 YW ratio
- Dam is a first calf cow



ERTL 998H MR VELVET'S LIFELINE • Sells as Lot 70.

71 ERTL 4145H ET MR TANK NERO

50%GV 50%AN Balancer Bull
3/6/2020

Homozygous Black
ERTL 4145H

Homozygous Polled
1474807

S A V FINAL ANSWER 0035 SITZ TRAVELER 8180
VRT LAZY TV TANK X315 S A V EMULOUS 8145
VRT LAZY TV MS EXCLUSVE U133 FHG FLYING H EXCLUSIVE
MYTTY IN FOCUS VRT LAZY TV MS POWER S204

CCRO CAROLINA NERO 2313Z ET SAF FOCUS OF ER

JBOB 1335G MYTTY COUNTESS 906

JBOB CAROLINA POWER

JBOB MISS NERO 121A

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
13	2.1	98	163	22	71	8	-0.03	45	0.41	0.53	98.88
BW				Adj. WW				Adj. YW			
87				740				1318			

Genomic enhanced EPDs.

- Performance bull
- Top 1% WW, YW, TM & FPI, 15% Marbling
- 109 WW ratio and 111 YW ratio

72 ERTL 822H MR NEVADA FORTUNE

53%GV 47%AN Balancer Bull 3/1/2020	Homozygous Black ERTL 822H	Homozygous Polled 1473103
BTBR BTBR NEVADA 1170Y	DBCC FINAL OBJECTIVE	
DBRG MR NEVADA 532C	BTBR MS BLACK CROSS 6044	
DBRG MS CONSENSUS 398A ET	CONNEALY CONSENSUS 7229	
JKGF FORTUNE TEN D162 ET	VRT LAZY TV MS FULLBACK L643	
ERTL 822F FORTUNE COCOA	A A R TEN X 7008 S A	
ERTL ERTL A948 MS COCOA	KCF MISS FORTUNE U490	
CED BW WW YW MK TM CEM YG CW REA MB FPI	TLR COCOA 35C	
16 -3 61 95 22 52 10 -0.04 32 0.41 0.75 88.48	ERTL NEW EMBLAZON	
BW	Adj. WW	Adj. YW
68	577	1062

Genomic enhanced EPDs.

- Show Me Select qualified. Heifer bull
- Top 1% Marbling, 10% BW, 15% CE & FPI
- Low birth of bull at 68 lbs



ERTL 986G ET DITKA 6X FRISKY • Maternal sister to Lot 74.

73 ERTL 821H MR NEVADA

41%GV 59%AN Balancer Bull 3/4/2020	Double Black ERTL 821H	Homozygous Polled 1473109
BTBR BTBR NEVADA 1170Y	DBCC FINAL OBJECTIVE	
DBRG MR NEVADA 532C	BTBR MS BLACK CROSS 6044	
DBRG MS CONSENSUS 398A ET	CONNEALY CONSENSUS 7229	
JKGF DITKA C85	VRT LAZY TV MS FULLBACK L643	
ERTL 821F DITKA COMPLEMENT	SANDPOINT BUTKUS X797	
ERTL MISS PEGGY C521	JKGF LADYBUG A012	
CED BW WW YW MK TM CEM YG CW REA MB FPI	EF COMPLEMENT 8088	
14 -3.5 64 91 27 59 8 0.02 15 0.22 0.44 82.31	ERTL VENELope VON SCHWEETZ A31	
BW	Adj. WW	Adj. YW
77	740	1108

Genomic enhanced EPDs.

- Show Me Select qualified. Heifer bull
- Top 4% Milk, 10% BW, 30% CE and 35% Marbling
- 106 WW ratio with a 740 Adj WW

75 ERTL 21H MR FORTUNE

31%GV 66%AN Balancer Bull 3/4/2020	Heterozygous Black ERTL 21H	Homozygous Polled 1473111
A A R TEN X 7008 S A	MYTTY IN FOCUS	
JKGF FORTUNE TEN D162 ET	A A R LADY KELTON 5551	
KCF MISS FORTUNE U490	JBOB CAROLINA FORTUNE 2564JET	
C R A BEXTOR 872 5205 608	KCF MISS LANDMARK R352	
ERTL GRACIE Y21	B A R EXT TRAVELER 205	
SIG ELSIE	CRA LADY JAYE 608 498 S EASY	
CED BW WW YW MK TM CEM YG CW REA MB FPI	RITO 616 OF 4B20 6807	
13 -2.7 66 117 21 54 8 -0.02 34 0.48 0.72 90.27	MBCC EMILIE 22P2	
BW	Adj. WW	Adj. YW
68	651	1171

Genomic enhanced EPDs.

- Low birth bull at 68 Lbs
- Top 2% Marbling, 5% FPI, 10% BW, 25% YW
- Sired by Fortune Ten, sold in a past Genetic Power sale

77 ERTL 101H MR SZ ERIC

25%GV 50%AN Bull 3/3/2020	Homozygous Black ERTL 101H	Homozygous Polled 1473106
EATHINGTON SUB-ZERO	CONNEALY CAPITALIST 028	
SFGC SFGC SUB ZERO 748E	KP MISS PROVEN QUEEN 21	
SFGC SFGC MS SECRET IMPACT 548C	CJSD WALKER 1375Z ET	
MCATL RITEWAY 248-245	JRI MS SECRET KISS 148X44	
PANTER CR K ERICA 149	MCATL REACHOUT 836	
PANTER CR K ERICA 453	M A JAUNTY 245-03	
CED BW WW YW MK TM CEM YG CW REA MB FPI	SAV VALUE 2292	
16 -0.7 69 104 26 60 9 0.13 38 0.21 0.38 80.65	PCRK ERICA 236	
BW	Adj. WW	Adj. YW
80	720	1135

Genomic enhanced EPDs.

- Show Me Select qualified. Heifer bull
- Top 10% CE & Milk, 35% Marbling and FPI
- 102 WW ratio with 720 Adj WW

74 ERTL 6H MR NEVADA JO

50%GV 50%AN Balancer Bull 3/16/2020	Heterozygous Black ERTL 6H	Homozygous Polled 1475297
BTBR BTBR NEVADA 1170Y	DBCC FINAL OBJECTIVE	
DBRG MR NEVADA 532C	BTBR MS BLACK CROSS 6044	
DBRG MS CONSENSUS 398A ET	CONNEALY CONSENSUS 7229	
MYTTY IN FOCUS	VRT LAZY TV MS FULLBACK L643	
MBCC JOYCE 6X	SAF FOCUS OF ER	
MBCC MISS COCOA 6J	MYTTY COUNTESS 906	
CED BW WW YW MK TM CEM YG CW REA MB FPI	TLR COCOA 35C	
13 -0.6 75 112 21 59 8 -0.09 26 0.37 0.57 88.63	GJH MISS 5Z	
BW	Adj. WW	Adj. YW
85	647	1122

Genomic enhanced EPDs.

- Top 15% Marbling & FPI, 25% WW & TM, 30% Milk & 35% YW
- Dam produced high selling bull at 2015 MBCC sale, high selling female in 2020 MBCC sale and 2020 Grand Champion steer in local steer show
- Dam, 6x is Dam of Distinction. Her progeny have 102 WW ratio and 101 YW ratio

76 ERTL 613H MR SZ TANK

50%GV 50%AN Balancer Bull 2/29/2020	Heterozygous Black ERTL 613H	Homozygous Polled 1472837
EATHINGTON SUB-ZERO	CONNEALY CAPITALIST 028	
SFGC SFGC SUB ZERO 748E	KP MISS PROVEN QUEEN 21	
SFGC SFGC MS SECRET IMPACT 548C	CJSD WALKER 1375Z ET	
VRT LAZY TV TANK X315	JRI MS SECRET KISS 148X44	
ERTL D613 TANK NERO	S A V FINAL ANSWER 0035	
CCRO CAROLINA NERO 2313Z ET	VRT LAZY TV MS EXCLUSVE U133	
CED BW WW YW MK TM CEM YG CW REA MB FPI	MYTTY IN FOCUS	
18 -0.2 76 119 23 61 9 -0.07 36 0.5 0.38 85.81	JBOB 1335G	
BW	Adj. WW	Adj. YW
80	718	1250

Genomic enhanced EPDs.

- Show Me Select qualified. Heifer bull
- Top 4% CE, 20% Milk & FPI, 25% WW, YW & FPI
- 101 WW ratio and 105 YW ratio

78 ERTL 2W1H MR SZ EMBLAZON

44%GV 53%AN Balancer Bull 3/10/2020	Heterozygous Black ERTL 2W1H	Homozygous Polled 1474808
EATHINGTON SUB-ZERO	CONNEALY CAPITALIST 028	
SFGC SFGC SUB ZERO 748E	KP MISS PROVEN QUEEN 21	
SFGC SFGC MS SECRET IMPACT 548C	CJSD WALKER 1375Z ET	
LMC MILLERS MARK 5010R	JRI MS SECRET KISS 148X44	
O C C EMBLAZON 854E	MCATL RITEWAY 248-245	
LCM MILLERS VISION 908J	MCATL REACHOUT 836	
RITO 616 OF 4B20 6807	M A JAUNTY 245-03	
MBCC EMILIE 22P2	SAV VALUE 2292	
CED BW WW YW MK TM CEM YG CW REA MB FPI	PCRK ERICA 236	
18 -1 66 103 24 57 9 0 40 0.49 0.36 80.03	GJH MISS 5Z	
BW	Adj. WW	Adj. YW
71	723	1187

Genomic enhanced EPDs.

- Show Me Select qualified. Heifer bull
- Top 4% CE, 15% Milk, 35% BW
- 102 WW ratio and 100 YW ratio



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