

MLM Gelbvieh
824 Road 3000
Superior, NE 68978

MLM Gelbvieh Great River Ranch



Private Treaty Sale

Monday, March 3, 2014

11:00 a.m. - 1:00 p.m. (CST)
Lunch Served at 12:00

14/136 Jct. - North of Superior
6 miles West on 136 - 1 1/4 mile North

Yearling Bulls

GRR 3219A  MR GRR 3219A

Black Polled Balancer 50GV 50AN

OCC EMBLAZON 854E

Tattoo: MLM 3219A

PINE COULEE EMBLAZON W103

BT EVERELDA ENTENSE 579L

DOB: 2/25/2013

E2 SQUARE

MISS 427L

GAUGLER RANCH 258B

EPDs	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
Ind.	8	1.7	74	108	27	64	6	N/A	-0.16	38	0.53	0.10	-0.04	37.04	38.72
Act.	BW	WW	YW	Frame	Yr. Scrotal Circ	Yr. Pelvic Area	WPDA								
Adj.	82	758	1286	6.0	36.1	181.0	3.58								
	Rib Fat	Rib Eye Area	% IM Fat												
	.33	17.42	2.42												

BASE PRICE \$2,500

- 1/2 Gelbvieh, 1/2 Angus
- Black and Polled
- Dam of Distinction momma raised 6 sons and 5 daughters with average 83# b.w and 730# w.w., one of our best cows we have around.
- Good performance and reproduction stats throughout.
- Big ribeye of 17.42
- His daughters will make excellent replacement heifers.



Tenderness.....	4
Marbling	7
Percent choice	7
Yield grade.....	6
Ribeye area.....	5

Be sure to check out
the Bull Videos at
gelbviehbulls.com



Notes

Be sure to follow and like us on Facebook 
MLM Gelbvieh

Welcome

We would like to welcome you to our 16th annual Open House and Private Treaty Kickoff Sale. We hope this finds you all doing well and looking forward to a rewarding and prosperous year in 2014. A big thanks to all our past customers, we really do appreciate your trust and interest in our program.

One thing about the farming and ranching business is that every year is different. The corn prices have dropped considerably from where they were a year ago and the cattle prices keep rising. The steer mates to the bulls we are offering brought just over \$1,500 through the sale barn. This is a good time to be in the beef business and should be for years to come.

This year we will be offering 33 yearling bulls, purebreds and balancers, red and black (18 homozygous black). The bulls have performed real well for us this year, summered on the dry pastures with no creep and then on a high roughage diet since weaning. The bulls will all be semen tested by Dr. Wulf of the Red Cloud Animal Health and will carry a first breeding season guarantee.

There will be videos of each individual bull on our updated website gelbviehbulls.com. You can also Like and follow us on Facebook at MLM Gelbvieh. We have partnered with

ONLINE CATTLE AUCTIONS COM

to give you the option of bidding online if you cannot join us on sale day. Even if you are not in the market for a bull, we would like to have you join us on March 3rd for a beef lunch. We look forward to visiting with you and if you have any questions give me a call.

Thank you for your interest in our program.

Marlin
MLM Gelbvieh



MLM Gelbvieh Great River Ranch
Open House - Private Treaty Sale
Hosted by

MLM Gelbvieh Great River Ranch
 Marlin Meyer Norman Pensoneau
 824 Road 3000 PO Box 349
 Superior, Neb. 68978 Chester, Ill. 62233
 402-879-4976 618-826-4846
 E-mail: mlm68978@yahoo.com
 Website: www.gelbviehbulls.com

Directions
 Highway 14 and 136 junction north of Superior,
 Neb.,
 six miles west on 136, 1 1/4 miles north.

11 a.m. to 1 p.m.
 Cattle viewing
Final bid at 1 p.m.
12:00 Noon
 Lunch served

Discounts

\$50 per head for bulls picked up on day of sale.

Quantity Discount

1% - Two head 3% - Four head
 2% - Three head 4% - Five or more head

Terms

When 1/2 of the total purchase price is paid at sale time, the balance will be carried forward interest-free until April 1. Total payment will be expected on bulls picked up sale day.

Delivery and Care Until April 1

Bulls purchased on sale day will be fed free of charge until April 1 at the purchaser's risk. Bulls may be fed after April 1 at the cost of \$4.00 per head per day. We'd be happy to discuss delivery of your bulls with you.

Semen Check and Guarantee

Each bull has been semen checked by Dr. Wulf from the Red Cloud Animal Health and guaranteed to settle healthy females.

First Breeding Season Guarantee

Buyers of all bulls injured during the first breeding season, will have credit at the next sale at the value of the purchase price minus salvage value. Contact MLM Gelbvieh promptly so the decision to return the bull to MLM Gelbvieh 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."

In the event of death of a bull during the first breeding season, a credit of 50% of the sale price will be applied at the next sale for a bull.

Yearling Bulls

GRR 3214A  MR GRR 3214A

Black Polled Balancer

38GV 62AN

OCC EMBLAZON 854E
PINE COULEE EMBLAZON W103
 BT EVERELDA ENTENSE 579L
 TOP RECRUIT 254U82

Tattoo: MLM 3214A

DOB: 2/18/2013

MISS GRR 0150X
 MISS GRR 8154U

EPDs	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
Ind.	11	1.0	70	106	26	61	3	N/A	-0.13	37	0.54	0.16	-0.03	43.44	39.74
Act.	BW	WW	YW	Frame	Yr. Scrotal Circ		Yr. Pelvic Area		WPDA						
	92	779	1344	6.6	40.7		200.5		3.7						
Adj.	Rib Fat		Rib Eye Area			% IM Fat									
	.39		15.36			2.88									

BASE PRICE \$2,500

- 1/3 Gelbvieh, 2/3 Angus
- Black and Polled
- Out of a high performance cow line.
- Excellent performance, one of the higher gain test bulls.
- 40.7 scrotal, big pelvic, 6 for tenderness and marbling.



Tenderness.....	6
Marbling	6
Percent choice	6
Yield grade.....	6
Ribeye area.....	4

GRR 3216A  MR GRR 3216A

Homozygous Black Polled Balancer

75GV 25AN

MYTTY IN FOCUS
15W

Tattoo: MLM 3216A

DOB: 2/19/2013

HALLE
 MR 91W ET
MISS GRR 1209Y
 MISS 528M

EPDs	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
Ind.	7	3.0	75	96	31	68	7	N/A	-0.12	36	0.27	0.13	-0.06	35.22	28.15
Act.	BW	WW	YW	Frame	Yr. Scrotal Circ		Yr. Pelvic Area		WPDA						
	94	840	1331	5.6	40.7		193.0		3.47						
Adj.	Rib Fat		Rib Eye Area			% IM Fat									
	.38		17.70			2.64									

BASE PRICE \$2,500

- 3/4 Gelbvieh, 1/4 Angus
- Homozygous Black and Polled
- 1st calf Dam is one of our top young cows.
- Son of our good In Focus 15W herdsire.
- Exceptional performance out of a 1st calf heifer, big scrotal, moderate frame, one of the biggest ribeyes and 7 for marbling score.



Tenderness.....	1
Marbling	7
Percent choice	7
Yield grade.....	7
Ribeye area.....	5

Yearling Bulls

GRR 3205A  MR GRR 3205A

Homozygous Black Polled Balancer **50GV 50AN**

O C C EMBLAZON 854E **Tattoo: MLM 3205A**

PINE COULEE EMBLAZON W103 **DOB: 2/4/2013**

BT EVERELDA ENTENSE 579L

STRAIT FORWARD R89

MISS 820U

MELISSA 208M

EPDs	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
Ind.	11	0.3	64	97	21	53	6	N/A	-0.16	32	0.55	0.06	-0.03	30.13	34.94

Act.	BW	WW	YW	Frame	Yr. Scrotal Circ	Yr. Pelvic Area	WPDA
Adj.	82	740	1196	5.9	36.4	181.5	3.35

Adj.	Rib Fat	Rib Eye Area	% IM Fat
	.42	17.42	2.41

BASE PRICE \$2,500



Tenderness.....	9
Marbling	7
Percent choice	7
Yield grade.....	5
Ribeye area.....	4

- 1/2 Gelbvieh, 1/2 Angus
- Homozygous Black and Polled
- Herdsire prospect
- Dam is a Dam of Merit, super phenotype and udder, whose 3 sons averaged 85# b.w. and 762# w.w.
- Excellent stats with a 9 for tenderness, moderate frame and stylish.
- Top bull on the Igenity Production Index.

GRR 3213A  MR GRR 3213A

Homozygous Black Polled Balancer **50GV 50AN**

O C C EMBLAZON 854E **Tattoo: MLM 3213A**

PINE COULEE EMBLAZON W103 **DOB: 2/14/2013**

BT EVERELDA ENTENSE 579L

VVFG FLYING H EXCLUSIVE

50S

MS HELEN ET

EPDs	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
Ind.	11	1.4	69	100	27	62	8	N/A	-0.16	37	0.64	0.19	-0.03	46.42	34.41

Act.	BW	WW	YW	Frame	Yr. Scrotal Circ	Yr. Pelvic Area	WPDA
Adj.	96	825	1315	5.8	40.7	178.3	3.68

Adj.	Rib Fat	Rib Eye Area	% IM Fat
	.45	15.84	2.73

BASE PRICE \$2,500



Tenderness.....	6
Marbling	6
Percent choice	6
Yield grade.....	5
Ribeye area.....	6

- 1/2 Gelbvieh, 1/2 Angus
- Homozygous Black and Polled
- Herdsire prospect
- Dam is a daughter of the \$15,000 BT Helen cow, her sons averaged 89# b.w. and 782# w.w.
- Super performance, 40.7 scrotal, 6 for tenderness and marbling.

Now you have the ability to bid on our Gelbvieh and Balancer bulls from the comfort of your own home! We have recently become a proud partner of

OnlineCattleAuctions.com.

All of our sale offerings will be available for viewing and bidding at <http://www.onlinecattleauctions.com>. All catalog information, pictures and video will be available to view on sale day. Bidding can occur online by registering with OnlineCattleAuctions.com or by calling the representative and placing your bid over the phone. Registration and bidding is absolutely free.

OnlineCattleAuctions.com will allow you to place your maximum bid which will then be compared to bids coming in from customers here at our farm.

For more specific details regarding bidding online, please visit www.onlinecattleauctions.com and click on the MLM Gelbvieh and Great River Ranch production sale banner. Full sale information and sale instructions will be available on our sale page.

Bidding

Procedures for our Private Treaty Sale:

- When you have made your selections of bulls (prior to 1:00 p.m.) place your buyer's number on the card located on the pen for that lot or lots.

- At 1:00 p.m., the bulls with more than one buyer's number will be decided by private auction. The bulls with the most buyer numbers will be bid off first. The bidders will be announced.

- A deck of cards will be used to determine the order of bidding. Each bidder will select a card. The one with the highest card will own the bull IF the other bidders do not raise the bid on the base price. The person with the next highest card has the option to raise the price by \$50.00 if they desire. Every card holder will have a chance to raise the bid. This will continue until only one buyer remains, giving every buyer the same equal opportunity to buy any bull we have to offer.

- The unsuccessful bidders will have a few minutes to put their number on any other available bull. We recommend that you have your second choice in mind.

- The bid-offs will continue until all bulls having multiple bidders have been sold.

- If only one buyer number is on a bull - that person will own that bull at the base price listed.

- Bulls not sold on March 3rd will be available for sale private treaty after that date.



The IGENITY® Profile: The IGENITY® provides the beef industry with the most comprehensive genetic profile of multiple traits of economic importance. The insights gained from an IGENITY® profile help producers make more confident selection, management and marketing decisions. The IGENITY® profile includes multiple-marker analyses for traits such as: Tenderness, Marbling, Quality grade, Yield grade, Hot carcass weight, Fat thickness, Ribeye area, Heifer pregnancy rate, Stayability, Calving ease and Docility.

Profile Score Advantages: To assist cattle producers in understanding the value of DNA technology, IGENITY® has developed a scoring system for each trait using a scale of 1 to 10. Higher values are not necessarily better-they simply indicate that the animal has the potential for more of that trait.

Marbling Score: Higher scores from IGENITY® for marbling equal greater genetic potential for marbling. In a group of animals with a score from IGENITY® of 10 for marbling, the average marbling score can be expected to be 161 points greater than animals with a score of 1. The USDA beef grading system for marbling uses a 100 to 999 point scale. Marbling points reflect how much intramuscular fat is present in each carcass and thus the potential to grade USDA Choice.

Tenderness: The analysis in the IGENITY® profile for tenderness represents an animal's genetic potential for tenderness as measured by Warner-Bratzler Shear Force (WBSF), with 10 being the most tender and 1 being the least tender. Lower shear force means more tender beef. In a group of animals with a score from IGENITY® of 10 for tenderness, 2.3 pounds less shear force is required than an animal with a score from IGENITY® of 1.

Ribeye Area: Higher scores from the IGENITY® profile reflect larger ribeye areas and lower scores

Yearling Bulls



GRR 3202A

MR GRR 3202A

Homozygous Black Polled Balancer

50GV 50AN

O C C EMBLAZON 854E

Tattoo: MLM 3202A

PINE COULEE EMBLAZON W103

DOB: 1/24/2013

BT EVERELDA ENTENSE 579L

FOSTERS SHADOW 216N

MISS 735T

LILAH 102L ET

EPDs	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
Ind.	11	0.0	63	84	29	60	6	N/A	-0.21	23	0.58	0.08	-0.03	23.44	24.33
	BW	WW	YW	Frame	Yr. Scrotal Circ	Yr. Pelvic Area	WPDA								
Act.	85	783	1250	6.3	36.6	200.5	3.5								
Adj.	Rib Fat	Rib Eye Area	% IM Fat												
	.32	16.12	2.36												

BASE PRICE \$2,500

- 1/2 Gelbvieh, 1/2 Angus
- Homozygous Black and Polled
- Herdsire prospect
- Dam was one of the top sellers in the Vandervorst dispersal, her 4 sons averaged 83# b.w. and 733 # w.w.
- Excellent performance and reproduction stats with a 9 for tenderness.



Tenderness.....9
 Marbling6
 Percent choice6
 Yield grade.....5
 Ribeye area.....3

**Be sure to check out
 the Bull Videos at
 gelbviehbulls.com**



Yearling Bulls

3113A



MR 3113A

Red Polled Purebred

GV

HF ROSCOE 34P59 ET

Tattoo: MLM 3113A

HART 35W34

DOB: 3/13/2013

LILLY LANGTRY 35S86

RENO

MISS 792T

MISS 241M

EPDs	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
Ind.	9	1.7	62	80	26	57	7	N/A	-0.14	22	0.26	-0.26	-0.04	-12.65	21.28
	BW	WW	YW	Frame	Yr. Scrotal Circ	Yr. Pelvic Area	WPDA								
Act.	92	682	1318	6.2	42.1	200.0	3.69								
Adj.	Rib Fat	Rib Eye Area	% IM Fat												
	.36	16.54	2.89												

BASE PRICE \$2,500



Tenderness.....	4
Marbling	7
Percent choice	7
Yield grade.....	6
Ribeye area.....	4

- Purebred 88 Gelbvieh
- Red and Polled
- Herdsire quality
- A son of 35W34 that is a complete package.
- He will catch your eye.

3117A



MR 3117A

Homozygous Black Polled Balancer

75GV 25AN

NORTH WIND P068 ET

Tattoo: MLM 3117A

NORTH PLATTE W115 ET

DOB: 3/18/2013

EGL MISS IMPROVEMENT 3266

DANINCI ET

MISS 9100W

MISS 298M

EPDs	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
Ind.	6	2.0	84	101	19	61	4	N/A	-0.30	39	0.64	-0.09	-0.09	16.53	27.23
	BW	WW	YW	Frame	Yr. Scrotal Circ	Yr. Pelvic Area	WPDA								
Act.	88	809	1500	7.0	41.2	213.8	4.15								
Adj.	Rib Fat	Rib Eye Area	% IM Fat												
	.27	18.45	3.00												

BASE PRICE \$2,500



Tenderness.....	6
Marbling	6
Percent choice	6
Yield grade.....	6
Ribeye area.....	5

- 3/4 Gelbvieh, 1/4 Angus
- Homozygous Black and Polled
- Here's a bull that has it all.
- Weaning EPD, top 1%, weaning weight 25% above average, highest yearling weight of 1500, highest weight per day of age at 4.15 and the largest ribeye at 18.45
- Use him on smaller framed cows to add pounds to your calf crop.

reflect smaller ribeye areas. In a group of animals with a score from IGENITY® of 10 for ribeye area, the average ribeye is expected to be 2.56 square inches larger than in a group of animals with a score of 1.

(Percent Choice (Quality Grade): Higher scores from IGENITY® for quality grade equal greater genetic potential to grade choice or higher. In a group of animals that possesses a score from IGENITY® of 8 for quality grade, it is likely that 50.1% will grade USDA Choice or higher.

Yield Grade: Higher scores from IGENITY® for yield grade equal a genetic potential for a higher USDA yield grade. Since higher yield grade values are a result of more fat and/or less muscle, animals with higher scores for yield grade are expected to be fatter and/or lighter muscled. A group of animals with a score from IGENITY® of 10 for yield grade can be expected to receive a yield grade that is 1.35 units of a grade higher (less favorable) than animals that receive a score of 1 from IGENITY®.

NR (No Result): Some samples may look normal when we submitted them, but still are unable to produce acceptable results. This often occurs due to contaminants that are undetectable to the naked eye: i.e. dirt, mold or other foreign matter. In many instances, a new sample has been submitted and results will be announced on sale day.

How to use the IGENITY® Profile: IGENITY® scores are easy to incorporate into your selection criteria. They represent an additional tool when combined with EPDs, ultrasound and visual appraisal. As the case with any selection method, single trait selection should be avoided. Select those animals that best combine the traits you desire to emphasize in your herd. As an example, if you are trying to decide between two bulls-Bull A and Bull B- and Bull A has an IGENITY® profile score for Marbling of 8 and Bull B has a Marbling score of 7 and you prefer Bull B's EPDs and phenotype; then you can confidently select Bull B as his genetic potential is still in the direction you prefer.

Yearling Bulls

EPD DEFINITIONS IN THIS CATALOG

Calving Ease Direct (CE): An EPD that is expressed as a ratio, with a higher ratio representing better (easier) calving ease. This value represents the direct influence a sire has on calving ease. Only first-calf heifer data is included.

Birth Weight (BW): predicts the difference, in pounds, for birth weight.

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 standard 365 days of age). This is an indicator of growth from birth to yearling.

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

Total Maternal (TM): a value that combines growth and milk information and a prediction of the weaning weight performance of calves from a sire's daughters. This value does not have an accompanying accuracy value.

Gestation Length (GL): this EPD is expressed in days and measures the days under or over normal gestation length a sire's daughters can be expected to calve.

Calving Ease Daughters (CED): an EPD expressed as a ratio for a sire's daughters' calving ease with a higher ration being a more favorable calving ease. This value represents the calving ease that a sire transmits to his daughters. Only first-calf daughters are considered in calculating the EPDs.

Scrotal Circumference (SC): value is expressed in centimeters of adjusted yearling scrotal circumference.

3108A



Homozygous Black Polled Balancer

NORTHERN WIND P068 ET
 NORTH PLATTE W115 ET
 EGL MISS IMPROVEMENT 3266
 BERETTA 703G

MISS 820U
 MISS 8124H

EPDs	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
Ind.	7	-0.9	67	90	23	57	5	N/A	-0.33	19	0.63	-0.02	-0.07	10.60	26.81
Act.	BW	WW	YW	Frame	Yr. Scrotal Circ		Yr. Pelvic Area		WPDA						
Adj.	72	685	1218	5.6	42.0		186.5		3.39						
Act.	Rib Fat		Rib Eye Area		% IM Fat										
Adj.	.39		17.27		3.41										

MR 3108A
 75GV 25AN

Tattoo: MLM 3108A

DOB: 3/9/2013

BASE PRICE \$2,500



Tenderness.....	4
Marbling	7
Percent choice	7
Yield grade.....	6
Ribeye area.....	6

- 3/4 Gelbvieh, 1/4 Angus
- Homozygous Black and Polled
- A low birthweight bull with good growth.
- Higher marbling with a ribeye area over 17.

3111A



Homozygous Black Polled Balancer

NORTHERN WIND P068 ET
 NORTH PLATTE W115 ET
 EGL MISS IMPROVEMENT 3266
 DREW 565K

MISS 555R
 MISS 909J

EPDs	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
Ind.	6	2.4	77	104	25	64	7	N/A	-0.26	36	0.67	0.01	-0.06	27.60	33.91
Act.	BW	WW	YW	Frame	Yr. Scrotal Circ		Yr. Pelvic Area		WPDA						
Adj.	90	726	1275	6.7	37.5		193.3		3.57						
Act.	Rib Fat		Rib Eye Area		% IM Fat										
Adj.	.19		16.90		1.74										

MR 3111A
 75GV 25AN

Tattoo: MLM 3111A

DOB: 3/11/2013

BASE PRICE \$2,500



Tenderness.....	3
Marbling	7
Percent choice	7
Yield grade.....	6
Ribeye area.....	5

- 3/4 Gelbvieh, 1/4 Angus
- Homozygous Black and Polled
- 3111A will add some pounds to your calf crop, his weaning EPD is in the top 6% and he had a ratio of 112 at weaning.
- Weight per day of age of 3.57

Yearling Bulls

383A



MR 383A

Homozygous Black Polled Balancer

50GV 50AN

NORTHERN WIND P068 ET

Tattoo: MLM 383A

NORTH PLATTE W115 ET

DOB: 2/25/2013

EGL MISS IMPROVEMENT 3266

UI NEW DESIGN N080

MISS 678S

MISS EXTRA 9181J

EPDs	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
Ind.	10	-0.1	63	84	18	50	9	N/A	-0.23	24	0.59	0.20	-0.04	35.51	24.35
Act.	BW	WW	YW	Frame	Yr. Scrotal Circ	Yr. Pelvic Area	WPDA								
Adj.	89	647	1207	5.7	39.6	182.5	3.4								
Act.	Adj.	Rib Fat	Rib Eye Area	% IM Fat											
		.24	16.14	2.30											

BASE PRICE \$2,500



Tenderness.....	4
Marbling	6
Percent choice	6
Yield grade.....	8
Ribeye area.....	4

- 1/2 Gelbvieh, 1/2 Angus
- Homozygous Black and Polled
- A North Platte out of one of our favorite Balancer cows
- There are several of these 1/2 brothers that would sire you a good even set of calves.

388A



MR 388A

Homozygous Black Polled Purebred

GV

BLACK HUSKER

Tattoo: 388A

ECHO 575E

DOB: 3/2/2013

CEDAR TOP'S MISS POWER

BERETTA 703G

MISS 410P

MISS 124L

EPDs	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
Ind.	6	1.7	70	88	36	71	8	8	-0.28	25	0.61	-0.50	-0.06	-29.28	23.90
Act.	BW	WW	YW	Frame	Yr. Scrotal Circ	Yr. Pelvic Area	WPDA								
Adj.	92	688	1307	6.5	41.8	217.8	3.57								
Act.	Adj.	Rib Fat	Rib Eye Area	% IM Fat											
		.29	16.87	2.53											

BASE PRICE \$2,500



Tenderness.....	4
Marbling	7
Percent choice	7
Yield grade.....	6
Ribeye area.....	3

- Purebred Gelbvieh
- Homozygous Black and Polled
- A son of the Cedar Top Ranch Bull, Echo.
- Daughter should make excellent cows, we have always liked the Echo cows.
- Would sire high growth calves on high percentage Angus cows.

Carcass Weight (CW): expressed in pounds of carcass weight adjusted to a constant fat endpoint.

Rib Eye Area (RE): expressed in square inches of rib eye muscle area adjusted to a constant fat endpoint.

Marbling (MB): expressed in degrees of marbling score, a determinant of USDA quality Grade. Value is adjusted to a constant fat endpoint.

Days to Finish (DtF): expressed in days to reach a constant fat endpoint, which is commonly used in the feedlot to determine when an animal is finished with the appropriate amount of fat cover. When evaluating two potential sires with comparable EPDs for other traits, the sire with the lesser value of DtF will produce progeny that will finish sooner with potentially lower feed costs.

Feedlot Merit (FM): expressed in dollars per head, value passed to progeny. The Feedlot Merit EPD measures the dollar value associated with the expected gain and feedlot efficiency of progeny when fed in a "typical" feedlot arrangement.

Carcass Value (CV): expressed in dollar value per head, comparing progeny of one animal to another in dollar differences when progeny are sold on a grid. This value is a true economic comparison; it is not grid merit at a standard carcass weight as many breeds calculate. Projected carcass weight, penalties for "out" weight carcasses (too heavy or light), quality grade and yield grade premiums and discounts are all included in calculating this \$ EPD value.





**MLM Gelbvieh ranks
9th in the nation
as owner of
Dam's of Merit and
Dam's of Distinction.**

*Gelbvieh breeder recognized
for outstanding productivity*

***MLM Gelbvieh
Marlin Meyer
Superior, Neb.***

was recently recognized by the American Gelbvieh Association (AGA) as the owner of 26 Gelbvieh/Balancer cow(s) exhibiting the consistent maternal efficiency typical of "The Continental Breed of Choice." The AGA has designated these outstanding beef females as Dam of Merit and Dam of Distinction.

Maternal productivity plays a major role in profitable beef production, as nearly 60 percent of the cost of producing a pound of beef can be attributed to the cow herd. Considerable economic research has demonstrated that fertility and calving ease followed by milk, growth and carcass cutability have the biggest influence on profit in a retained ownership (conception to carcass) system.

Commercial cattlemen agree that Gelbvieh genetics have strong maternal attributes with the added benefits of fast growth and carcass cutability. Given the increased emphasis on efficient beef production, the Gelbvieh breed is in an excellent position to increase its influence on the beef industry.

The title "Dam of Merit" recognizes cows that meet strict selection criteria including early puberty and conception, regular calving intervals, and above-average weaning weights on at least three calves. Of the 39,516 active cows in the Gelbvieh breed, only 3.6 percent qualify for Dam of Merit. The "Dam of Distinction" honor recognizes cows that meet the same high standards for superior, long-term productivity with at least eight calves. Just 0.8 percent of all active Gelbvieh/Balancer cows qualify for this elite group.

For more information on Gelbvieh cattle and AGA programs, contact the American Gelbvieh Association at 10900 Dover Street, Westminster, CO 80021, www.gelbvieh.org or 303.465.BEEF(2333).

Yearling Bulls

Notes

Yearling Bulls

368A



MR 368A

Black Polled Balancer

50GV 50AN

NORTHERN WIND P068 ET

Tattoo: MLM 368A

NORTH PLATTE W115 ET

EGL MISS IMPROVEMENT 3266

DOB: 2/18/2012

UI STRATEGYP044

MISS 765T

MISS 313N

EPDs	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
Ind.	9	-0.7	71	95	19	55	7	N/A	-0.27	27	0.59	0.15	-0.06	34.18	29.60
Act.	BW	WW	YW	Frame	Yr. Scrotal Circ	Yr. Pelvic Area	WPDA								
Adj.	83	669	1279	5.4	42.4	194.3	3.58								
Adj.	Rib Fat	Rib Eye Area	% IM Fat												
	.35	16.40	2.89												

BASE PRICE \$2,500



Tenderness.....	4
Marbling	5
Percent choice	5
Yield grade.....	6
Ribeye area.....	5

- 1/2 Gelbvieh, 1/2 Angus
- Black and Polled
- A North Platte son, North Platte is an E.T. brother to Old Iron Nuts, the first Balancer Futurity Champion.
- A good growth bull with an excellent set of EPD's.

378A



MR 378A

Homozygous Black Polled Balancer

75GV 25AN

MYTTY IN FOCUS

Tattoo: MLM 378A

15W

HALLE

DOB: 2/23/2013

POST ROCK GRANITE 200P2

MISS 121Y

MISS 438P

EPDs	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
Ind.	8	2.1	74	96	27	64	6	N/A	-0.06	33	0.17	0.11	-0.04	30.65	28.14
Act.	BW	WW	YW	Frame	Yr. Scrotal Circ	Yr. Pelvic Area	WPDA								
Adj.	95	697	1310	5.7	39.3	188.0	3.4								
Adj.	Rib Fat	Rib Eye Area	% IM Fat												
	.24	13.30	2.37												

BASE PRICE \$2,500



Tenderness.....	3
Marbling	7
Percent choice	7
Yield grade.....	5
Ribeye area.....	6

- 3/4 Gelbvieh, 1/4 Angus
- Homozygous Black and Polled
- A son of 15W our Balancer herdsire.
- One of the heaviest bulls at yearling, coming in at 1310 pounds.

Reference Sires

Emblazon W103



Emblazon W103 out on pasture at 4 years of age on Feb. 1, 2013.

EPDs	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
Ind.	13	0.8	64	107	22	54	4	N/A	-0.12	35	0.69	0.33	0.00	61.94	43.87
	0.53	0.66	0.59	0.59	0.36		.037		0.31	0.47	0.28	0.30	0.39		

Hart35W34 (Rubicon)



EPDs	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
Ind.	11	1.7	58	75	27	56	6	4	-0.28	17	0.43	-0.31	-0.07	-20.86	31.83
	.51	0.63	0.52	0.45	0.26		0.27	1	0.14	0.39	0.09	0.10	0.12		

Be sure to check out
the Bull Videos at
gelbviehbulls.com



Be sure to follow and like us on Facebook

MLM Gelbvieh

Yearling Bulls

311A



MR 311A

Red Polled Purebred

GV

HF ROSCOE 34P59 ET

Tattoo: MLM 311A

HART 35W34

DOB: 1/24/2013

LILLY LANGTRY

EGAN 2105H

MISS 454P

MISS 920J

EPDs	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
Ind.	7	2.9	70	89	25	60	7	N/A	-0.16	29	0.26	-0.32	-0.06	-12.99	25.06
Act.	BW	WW	YW	Frame	Yr. Scrotal Circ	Yr. Pelvic Area	WPDA								
Adj.	95	651	1240	5.8	41.1	216.5	3.32	Rib Fat	Rib Eye Area	% IM Fat					
								.31	14.65	2.70					

BASE PRICE \$2,500



Tenderness.....	3
Marbling	4
Percent choice	4
Yield grade.....	6
Ribeye area.....	4

- Purebred Gelbvieh
- Red and Polled
- One of the first sons of our herdsire 35W34 (Rubicon) to sell
- Dam is a 10 year old cow with an excellent disposition.

Yearling Bulls

360A



MR 360A

Red Polled Purebred

GV

HF ROSCOE 35P59

Tattoo: MLM 360A

HART 35W34

DOB: 2/12/2013

LILLY LANGTRY 35S86

MR 546R

MISS 794T

MISS 052K

EPDs	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
Ind.	9	2.1	64	88	28	60	6	N/A	-0.20	24	0.34	-0.10	-0.06	6.10	26.97
Act.	BW	WW	YW	Frame	Yr. Scrotal Circ	Yr. Pelvic Area	WPDA								
Adj.	92	659	1269	5.8	39.7	207.8	3.49	Rib Fat	Rib Eye Area	% IM Fat					
								.30	16.18	2.74					

BASE PRICE \$2,500



Tenderness.....	6
Marbling	4
Percent choice	4
Yield grade.....	6
Ribeye area.....	3

- Purebred 88 Gelbvieh
- Red and Polled
- Another 35W34 son
- The 35W34 sons all are wide topped, thick and well muscled.

319A



MR 319A

Red Polled Purebred

GV

TOP 253M75 ET

Tattoo: MLM 319A

SECRET INSTINCT 254U83

DOB: 1/26/2013

MS EXTRA SUGAR 254N72 ET

EXT GOVERNOR 3N

MISS 913W

MISS 701T

EPDs	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
Ind.	11	0.2	71	104	34	69	8	N/A	-0.10	38	0.30	-0.14	-0.05	10.00	36.56
Act.	BW	WW	YW	Frame	Yr. Scrotal Circ	Yr. Pelvic Area	WPDA								
Adj.	86	734	1244	6.0	41.5	181.0	3.36	Rib Fat	Rib Eye Area	% IM Fat					
								.27	12.94	2.63					

BASE PRICE \$2,500



Tenderness.....	4
Marbling	5
Percent choice	5
Yield grade.....	4
Ribeye area.....	6

- Purebred Gelbvieh
- Red and Polled
- Dam is a Governor with a beautiful udder.
- Dam is a Dam of Merit
- Secret Instinct, the sire of 319A was the top selling sire group at Judd Ranch.

363A



MR 363A

Black Polled Purebred

GV

HF ROSCOE 34P59 ET

Tattoo: MLM 363A

HART 35W34

DOB: 2/13/2013

LILLY LANGTRY 35S86

HEADLINE

MISS 016X

MISS 829U

EPDs	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
Ind.	10	1.3	66	85	24	57	3	N/A	-0.16	24	0.36	-0.30	-0.04	-13.26	23.72
Act.	BW	WW	YW	Frame	Yr. Scrotal Circ	Yr. Pelvic Area	WPDA								
Adj.	88	683	1278	5.8	42.0	185.5	3.36	Rib Fat	Rib Eye Area	% IM Fat					
								.34	16.63	2.59					

BASE PRICE \$2,500



Tenderness.....	3
Marbling	7
Percent choice	7
Yield grade.....	7
Ribeye area.....	5

- Purebred Gelbvieh
- Black and Polled
- A black son of 35W34 with good growth, he had a ratio of 105 at weaning and 102 at yearling.

Yearling Bulls

354A



MR 354A

Homozygous Black Polled Purebred

GV

BLACK IMPULSE 1926L

Tattoo: MLM 354A

BLACK IMPACT 3960N

DOB: 2/8/2013

BLACK RUBY 9604J

MR FOSTERS 327N

MISS 726T

MISS 812H

EPDs	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
Ind.	10	-0.3	72	97	30	66	4	4	-0.21	28	0.51	-0.11	-0.05	9.89	30.44
	BW	WW	YW	Frame	Yr. Scrotal Circ	Yr. Pelvic Area	WPDA								
Act.	84	638	1208	5.2	37.5	191.8	3.56								
Adj.	Rib Fat	Rib Eye Area		% IM Fat											
	.39	16.25		2.40											

BASE PRICE \$2,500



Tenderness.....	6
Marbling	5
Percent choice	5
Yield grade.....	6
Ribeye area.....	4

- Purebred Gelbvieh
- Homozygous Black and Polled
- Another Black Impact son out of a Dam of Merit.
- These purebred Black Impact sons really stand out.

Yearling Bulls



315A



MR 315A

Homozygous Black Polled Purebred

GV

BLACK IMPULSE 1296L

Tattoo: MLM 315A

BLACK IMPACT 3960N

DOB: 1/25/2013

BLACK 9604J

BERETTA 703G

MISS 804U

MISS 461P

EPDs	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
Ind.	10	-1.5	61	78	36	66	2	7	-0.27	12	0.48	-0.17	-0.05	-13.33	20.68
	BW	WW	YW	Frame	Yr. Scrotal Circ	Yr. Pelvic Area	WPDA								
Act.	78	643	1251	5.3	39.6	174.8	3.35								
Adj.	Rib Fat	Rib Eye Area		% IM Fat											
	.36	16.74		1.60											

BASE PRICE \$2,500



- Purebred Gelbvieh
- Homozygous Black and Polled
- Dam is a Dam of Merit. Out of the 38,516 active cows in the Gelbvieh breed only 3.6% qualified for this honor.
- The Black Impact sons stand out.

Tenderness.....	3
Marbling	5
Percent choice	5
Yield grade.....	7
Ribeye area.....	5

358A



MR 358A

Red Polled Balancer

75GV 25AN

TOP SECRET 253M75 ET

Tattoo: MLM 358A

POP A TOP 197T83

MS RED DAWN 197R72

DOB: 2/10/2013

BFCK CHEROKEE CNYN 4912

MISS 823U

MISS 102L

EPDs	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
Ind.	11	-1.3	61	76	24	54	1	N/A	-0.22	18	0.53	0.02	-0.03	10.75	19.01
	BW	WW	YW	Frame	Yr. Scrotal Circ	Yr. Pelvic Area	WPDA								
Act.	90	657	1212	6.0	41.1	183.0	3.39								
Adj.	Rib Fat	Rib Eye Area		% IM Fat											
	.28	13.45		3.50											

BASE PRICE \$2,500



Tenderness.....	4
Marbling	6
Percent choice	6
Yield grade.....	5
Ribeye area.....	4

- 3/4 Gelbvieh, 1/4 Angus
- Red and Polled
- The only Pop A Top in the sale this year.
- Dam is one of our top red cows and out of Cherokee Canyon.
- One of the highest marbling bulls with a ratio of 139.

Notes

Be sure to follow and like us on Facebook

MLM Gelbvieh

Yearling Bulls



325A



MR 325A

Homozygous Black Polled Balancer

50GV 50AN

HERO 6267 OF R R 2148

Tattoo: MLM 325A

H A IMAGE MAKER 0415

H A RITO BLACKCAP 9038

DOB: 1/28/2013

BERETTA 703G

MISS 417P

MISS IRON SPOT 7100G

EPDs	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
Ind.	13	-0.3	73	107	36	72	11	N/A	-0.12	34	0.44	0.21	-0.03	45.38	38.29
	BW	WW	YW	Frame	Yr. Scrotal Circ	Yr. Pelvic Area				WPDA					
Act.	84	699	1310	5.8	42.2	210.8				3.62					
Adj.	Rib Fat		Rib Eye Area			% IM Fat									
	.24		15.96			3.57									

BASE PRICE \$2,500

igenity.

Tenderness.....5
 Marbling7
 Percent choice7
 Yield grade.....6
 Ribeye area.....4

- 1/2 Gelbvieh, 1/2 Angus
- Homozygous Black and Polled
- Dam is a Dam of Distinction of which only .8% of the cows qualify.
- Image Maker son with great EPD's, good growth, big scrotal and pelvic.

Be sure to check out the Bull Videos at gelbviehbulls.com



Yearling Bulls



352A



MR 352A

Homozygous Black Polled Purebred

GV

BLACK IMPULSE 1296L

Tattoo: MLM 352A

BLACK IMPACT 3960N

BLACK RUBY 9604J

DOB: 2/7/2013

BERETTA 703G

MISS 705T

MISS 806H

EPDs	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
Ind.	9	-0.2	70	96	32	67	1	8	-0.24	26	0.61	-0.16	-0.04	4.55	30.65
	BW	WW	YW	Frame	Yr. Scrotal Circ	Yr. Pelvic Area				WPDA					
Act.	82	668	1295	6.0	36.0	197.8				3.5					
Adj.	Rib Fat		Rib Eye Area			% IM Fat									
	.45		16.92			2.00									

BASE PRICE \$2,500

igenity.

Tenderness.....3
 Marbling5
 Percent choice5
 Yield grade.....6
 Ribeye area.....4

- Purebred Gelbvieh
- Homozygous Black and Polled
- Dam is a Dam of Merit
- A well muscled Black Impact and son.
- Lower birthweight bull, with good growth.

Be sure to check out the Bull Videos at gelbviehbulls.com



Yearling Bulls



350A



MR 350A

Red Polled Balancer

75GV 25AR

HF ROSCOE 34P59 ET

Tattoo: MLM 350A

HART 35W34

DOB:2/6/2013

LILLY LANGTRY 35S86

BFCK CHEROKEE CNYN 4912

MISS 851U

MISS 216M

EPDs	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
Ind.	10	1.5	63	79	24	55	2	N/A	-0.21	22	0.36	-0.16	-0.06	-2.34	20.64
Act.	BW	WW	YW	Frame	Yr. Scrotal Circ	Yr. Pelvic Area	WPDA								
Adj.	92	620	1180	5.4	39.5	176.3	3.28								
Adj.	Rib Fat	Rib Eye Area	% IM Fat												
	.27	14.96	2.18												

BASE PRICE \$2,500



Tenderness.....	4
Marbling	6
Percent choice	6
Yield grade.....	6
Ribeye area.....	4

- 3/4 Gelbvieh, 1/4 Red Angus
- Red and Polled
- A grandson of the Red Angus sire, Cherokee Canyon.
- 350A has been an eye catcher since the day he was born.
- Herdsire potential.

Notes

Yearling Bulls

327A



MR 327A

Homozygous Black Polled Purebred

GV

BLACK IMPULSE 1296L

Tattoo: MLM 327A

BLACK IMPACT 3960N

LAZY TV BEECH JET R052ET

DOB: 1/29/2013

MISS 81T

MISS 72R

EPDs	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
Ind.	12	0.1	65	84	31	63	2	6	-0.28	21	0.61	-0.12	-0.05	3.20	23.87
Act.	BW	WW	YW	Frame	Yr. Scrotal Circ	Yr. Pelvic Area	WPDA								
Adj.	88	629	1184	5.3	38.2	189.3	3.2								
Adj.	Rib Fat	Rib Eye Area	% IM Fat												
	.28	16.49	1.82												

BASE PRICE \$2,500



Tenderness.....	5
Marbling	5
Percent choice	5
Yield grade.....	6
Ribeye area.....	5

- Purebred Gelbvieh
- Homozygous Black and Polled
- Dam is a Dam of Merit. MLM Gelbvieh ranks in the Top 10 in the nation for Dams of Merit and Distinction.
- Daughters should make excellent cows.

329A



MR 329A

Red Polled Purebred

GV

TOP SECRET 253M75 ET

Tattoo: MLM 329A

SECRET INSTINCT 254U83

MS EXTRA SUGAR 254N72 ET

DOB: 1/30/2013

DANINCI ET

MISS 0111X

MISS 806H

EPDs	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
Ind.	13	-1.3	60	89	31	61	4	N/A	-0.20	23	0.35	-0.24	-0.06	-7.57	30.40
Act.	BW	WW	YW	Frame	Yr. Scrotal Circ	Yr. Pelvic Area	WPDA								
Adj.	70	633	1161	5.6	37.1	202.0	3.2								
Adj.	Rib Fat	Rib Eye Area	% IM Fat												
	.33	15.04	1.91												

BASE PRICE \$2,500



Tenderness.....	3
Marbling	4
Percent choice	4
Yield grade.....	5
Ribeye area.....	5

- Purebred Gelbvieh
- Red and Polled
- A low birthweight Secret Instinct son.
- Top 5% for calving ease and birthweight.

Yearling Bulls

332A



MR 332A

Black Polled Balancer

66GV 33AN

GOOD NIGHT 715T

Tattoo: MLM 332A

DLW EDISON 6718X

DOB: 1/31/2013

MS KINGPIN 6718S

EXTRA 2106K ET

MISS 607S

MISS 162L

EPDs	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
Ind.	12	-0.7	72	90	18	54	10	N/A	-0.08	26	0.16	0.03	-0.04	17.08	24.55
Act.	BW	WW	YW	Frame	Yr. Scrotal Circ	Yr. Pelvic Area		WPDA							
Adj.	85	641	1166	5.1	36.8	188.3		3.23							
Act. Adj.	Rib Fat	Rib Eye Area			% IM Fat										
	.32	14.67			2.11										

BASE PRICE \$2,500



Tenderness.....	6
Marbling	4
Percent choice	4
Yield grade.....	4
Ribeye area.....	5

- 2/3 Gelbvieh, 1/3 Angus
- Double Black and Polled
- A son of Edison the 2013 Peoples Choice Balancer Futurity Champion.
- Calving ease on both sides of the pedigree.

Notes

Be sure to follow and like us on Facebook

MLM Gelbvieh

Yearling Bulls

347A



MR 347A

Homozygous Black Polled Purebred

50GV 50AN

GOOD NIGHT 4743P

Tattoo: MLM 347A

GOOD NIGHT 715T

POLL STAR 5160E

DOB: 2/5/2013

B C MATRIX 4132

MISS 816U

MISS 410P

EPDs	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
Ind.	13	-1.2	66	97	23	56	9	N/A	-0.06	27	0.27	-0.01	-0.02	16.79	33.74
Act.	BW	WW	YW	Frame	Yr. Scrotal Circ	Yr. Pelvic Area		WPDA							
Adj.	82	649	1270	5.7	42.5	195.5		3.52							
Act. Adj.	Rib Fat	Rib Eye Area			% IM Fat										
	.41	16.64			2.45										

BASE PRICE \$2,500



Tenderness.....	4
Marbling	7
Percent choice	7
Yield grade.....	6
Ribeye area.....	5

- 1/2 Gelbvieh, 1/2 Angus
- Homozygous Black and Polled
- A son of the calving ease bull Good Night 715T.
- A thick made bull with below average birth and above average growth.

348A



MR 348A

Black Polled Purebred

GV

HF ROSCOE 34P59 ET

Tattoo: MLM 348A

HART 35W34

LILLY LANTRY 35S86

DOB: 2/5/2013

BIG N' RICH 911P 35

MISS 057X

MISS 715T

EPDs	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
Ind.	9	1.7	68	86	26	60	8	N/A	-0.20	26	0.37	-0.26	-0.06	-8.56	23.36
Act.	BW	WW	YW	Frame	Yr. Scrotal Circ	Yr. Pelvic Area		WPDA							
Adj.	90	712	1309	5.7	42.3	206.0		3.43							
Act. Adj.	Rib Fat	Rib Eye Area			% IM Fat										
	.36	17.05			2.84										

BASE PRICE \$2,500



Tenderness.....	3
Marbling	5
Percent choice	5
Yield grade.....	7
Ribeye area.....	4

- Purebred Gelbvieh
- Black and Polled
- A black son of our 35W34 herd sire.
- Above average weaning, yearling, scrotal, ribeye area and marbling.

Yearling Bulls

343A



MR 343A

Homozygous Black Polled Balancer

50GV, 50AN

HERO 6267 OF R R 2418

Tattoo: MLM 343A

H A IMAGE MAKER 0415

DOB: 2/3/2013

H A RITO BLACKCAP 9038

EXT GOVERNOR 3N

MISS 924W

MISS 181L

EPDs	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
Ind.	16	-2.3	71	99	37	73	10	N/A	-0.13	30	0.48	0.17	-0.03	38.71	32.46
	BW	WW	YW	Frame	Yr. Scrotal Circ	Yr. Pelvic Area	WPDA								
Act.	82	697	1211	5.4	38.8	196.8	3.35								
Adj.	Rib Fat	Rib Eye Area	% IM Fat												
	.24	13.45	2.49												

BASE PRICE \$2,500



Tenderness.....7
Marbling6
Percent choice6
Yield grade.....7
Ribeye area.....4

- 1/2 Gelbvieh, 1/2 Angus
- Homozygous Black and Polled
- Dam is a Dam of Merit with a perfect udder
- This bull should work on heifers with calving ease in the top 3% and birthweight in the top 10% and still above average for growth.

346A



MR 346A

Homozygous Black Polled Balancer

50GV, 50AN

GOOD NIGHT 4743P

Tattoo: MLM 346A

GOOD NIGHT 715T

DOB: 2/4/2013

POLL STAR 5160E

UI NEW DESIGN N080

MISS 883U

MISS 555R

EPDs	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
Ind.	10	1.7	68	103	24	58	7	N/A	-0.06	35	0.21	0.16	-0.04	39.10	37.41
	BW	WW	YW	Frame	Yr. Scrotal Circ	Yr. Pelvic Area	WPDA								
Act.	90	636	1290	5.7	39.9	198.3	3.55								
Adj.	Rib Fat	Rib Eye Area	% IM Fat												
	.29	15.20	2.89												

BASE PRICE \$2,500



Tenderness.....3
Marbling6
Percent choice6
Yield grade.....5
Ribeye area.....4

- 1/2 Gelbvieh, 1/2 Angus
- Homozygous Black and Polled
- Herdsire quality, one of the thickest bulls in the offering.
- Dam is a Dam of Merit and never misses.

Yearling Bulls



337A



MR 337A

Black Polled Purebred

GV

TOP SECRET 253M75 ET

Tattoo: MLM 337A

TOP RECRUIT 254U82

MS COCOA 254S72

DOB: 1/31/2013

UNCLE HARDY 807U ET

MISS 083X

MISS 439P

EPDs	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
Ind.	10	1.4	64	83	25	57	2	N/A	-0.22	23	0.31	-0.22	-0.07	-7.36	23.32
	BW	WW	YW	Frame	Yr. Scrotal Circ	Yr. Pelvic Area	WPDA								
Act.	92	668	1306	5.9	39.1	202.3	3.38								
Adj.	Rib Fat	Rib Eye Area	% IM Fat												
	.32	13.97	2.01												

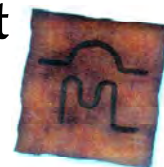
BASE PRICE \$2,500



Tenderness.....3
Marbling6
Percent choice6
Yield grade.....5
Ribeye area.....4

- Purebred Gelbvieh
- Black and Polled
- Well muscled bull out of Top Recruit.
- Above average growth with a ratio of 103 at weaning and 104 at yearling.

Be sure to check out
the Bull Videos at
gelbviehbulls.com



New Generation AGA EPDs



The American Gelbvieh Association's (AGA) January 2014 EPDs are based on a new collaborative national cattle evaluation (NCE) with the American Simmental Association (ASA). Below is a summary of some of the enhancements to the AGA new generation EPDs, followed by trait averages and percentile charts.

Gelbvieh and Balancer Share a Common Base with Simmental and Red Angus

Gelbvieh and Balancer EPDs are now on the same base with Simmental and Red Angus, which means that EPDs for each trait (except stayability) are directly comparable to ASA and Red Angus Association of America (RAAA) EPDs. This was a huge, progressive decision by the AGA Board of Directors, made to simplify bull selection for commercial producers.

Calving Ease and Calving Ease Daughters EPDs Converted to Industry Standard Terminology

For over 25 years, the AGA calving ease (CE) and calving ease daughter (CED) EPDs were reported in the form of a ratio. They are now reflected as percentages. Higher CE values equal more unassisted births from sires when mated to first-calf heifers. Higher CED EPDs indicate less calving difficulty from a sire's own first-calf daughters.

Multi-Breed EPDs Provide More Complete Balancer EPDs

The true multi-breed EPD NCE conducted by the ASA enables the inclusion of more progeny data from Red Angus and Angus sires, especially for the carcass traits.

Growth Traits are More Reliable

The new EPDs for weaning weight (WW), yearling weight (YW) and carcass weight (CW) are more reliable because the new statistical process accepts a wider age window for weaning weight. This is especially beneficial for breeders that wean calves early due to drought. Historically, weights from early-weaned calves were not included in the NCE.

Carcass Traits are Standardized

In recent years, Gelbvieh and Balancer carcass traits were adjusted to a fat end-point instead of an age endpoint like the rest of the industry. AGA's transition to age-adjusted carcass EPDs will eliminate the gaps in the U.S. Meat Animal Research Center's carcass EPD breed comparisons. This change also means that the days-to-finish (DtF) EPD is replaced by a fat (FT) EPD. A yield grade (YG) EPD is also new. For both FT and YG, lower EPDs are typically more favorable.

For questions or more information contact the AGA at 303-465-2333 or visit www.gelbvieh.org.

New EPD Averages

	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
Gelbvieh	9	1.4	65	90	29	62	7	6	-0.24	25	0.44	-0.19	-0.06	-3.26	28.33
Balancer	11	0.3	64	95	27	58	7	5	-0.14	27	0.40	0.19	-0.03	35.02	34.14

Gelbvieh EPD Percentile Chart

Percentile	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
5	12	-1.5	80	113	37	72	11	11	-0.33	40	0.63	0.00	-0.09	20.61	41.12
25	9	0.4	71	99	32	66	9	8	-0.27	31	0.47	-0.13	-0.08	4.98	32.87
50	8	1.5	65	89	29	61	7	6	-0.23	25	0.37	-0.20	-0.07	-4.72	27.74
75	6	2.4	59	80	25	57	5	4	-0.18	18	0.29	-0.27	-0.06	-13.87	22.77
95	3	4.0	50	65	20	50	2	2	-0.11	8	0.17	-0.35	-0.04	-27.92	15.32

Balancer EPD Percentile Chart

Percentile	CE	BW	WW	YW	MK	TM	CED	ST	YG	CW	RE	MB	FT	CV	FM
5	15	-2.7	78	119	34	68	11	9	-0.26	43	0.69	.55	-0.07	75.86	48.37
25	12	-0.8	69	105	30	62	9	6	-0.18	33	0.48	0.31	-0.05	49.44	39.43
50	10	0.4	63	95	26	58	7	5	-0.12	27	0.36	0.16	-0.03	32.61	33.84
75	8	1.5	57	86	23	54	5	3	-0.06	20	0.25	0.04	-0.02	17.67	28.41
95	5	3.1	48	71	17	47	2	1	0.03	10	0.09	-0.12	0.01	-2.01	20.45

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