

13th Annual **Miller Angus** **Bull Sale**
SUNDAY, MARCH 1, 2020

2:30 p.m. GT at Valentine Livestock Auction
126 N. Government St., Valentine, Nebraska

Selling

45 Stout 2-Year Olds
10 Fall Long Yearlings
10 Elite Yearling Bulls

- High growth and calving ease genetics.
- Bulls are progeny of a true, non-pampered cow herd.
- Bulls come complete with genomically enhanced EPD's, 100% first year breeding season guarantee, and disposition second to none.
- Bred, grown, and developed on the ranch south of Cody, Nebraska.

***Elite Angus Genetics,
Developed for the
Commercial Cattlemen!***

Sale Bulls Offered

Bulls available for viewing Feb. 29th!



More Information and Sale Videos Available
www.miller-angus.com

Miller Angus 13th Annual Bull Sale

SUNDAY, MARCH 1, 2020

2:30 p.m. CT

Valentine Livestock Auction

126 N. Government St., Valentine, NE

Sale Day Phone: (402) 376-3611 or 1-800-682-4874

Auctioneer: Matt Lowery, 308-750-6119

Bid online at www.cattleusa.com

Bull sale videos at www.miller-angus.com

Herd Health: Bulls will be fertility tested and scrotal measured by Dr. Steve Schumacher, DVM, Valentine, NE. Health papers will be furnished for interstate travel. The bulls have been calfhood vaccinated for viral infections; including both strains of BVD, pasteurella, 7-way and then boosted. The bulls have passed a recent test for BVD. Bulls have been poured in the fall of 2019 and spring of 2020 with Dectomax. The bulls have been developed on a high fiber cake pellet and long stem hay to insure soundness. All pre-choice bulls will have a foot rot shot. All

bulls will be semen evaluated before the sale.

Terms & Conditions: The cattle sell under the standard terms and conditions as adopted by the American Angus Association. Registration papers are available upon request. All bulls sell full possession unless otherwise noted. Retaining 1/3 semen interest on all bulls. If we decide to collect for our own use, it will be at buyer's convenience and seller's expense.

Guarantee: No matter the price, all bulls have a one breeding season guarantee. A breeding season is defined as 60 days from first day of turn out. The bull's problem has to be confirmed by a DVM and cannot be a result of neglect. Ultimately, if a problem arises, contact us. We value our customers and want to ensure happy customers throughout the breeding season!

Performance Information: A supplement sheet will have scrotal measurements on sale day.

Delivery: Bulls can be delivered, free of charge, within 200 miles of sale beginning April 1. A \$50.00 discount will be applied on any bull picked up on sale day or from the ranch after sale by purchaser.

Dear Cattlemen,

We would like to invite and welcome you to our 13th Annual Bull Sale on Sunday, March 1st, 2020. We appreciate your new and/or continued interest in our program. Miller Angus is a family owned and operated ranch that has had one goal in mind from day one. That goal is to provide quality Angus bulls that you can trust throughout all three seasons- breeding, calving, and weaning. It is important for us to have a satisfied customer year-round, and not just on sale day. Through selective genetics, we are confident that this year's crop of bulls will once again do just that.

New to this year's sale book, we have decided to add a calving ease rating system. Any bull that says "Safe on heifers" is our verification of a bull that we feel confident recommending using on heifers. The stars that follow indicate the size or shape of that prediction. A * (one star) calving ease bull is a bull that is safe on all categories of heifers. A ** (two star) calving ease bull is a bull that will sire slightly bigger calves, but safe on moderate and large framed heifers. A *** (three star) calving ease bull is suggested for use on larger framed heifers.

As always, our bulls were fed at home on the ranch. These bulls have been fed ABSOLUTELY NO CORN or INHIBITORS to ensure foot and joint longevity. The bulls are sound, athletic, and ready to go to work for you. Further, our cowherd is truly non-pampered. We stand by this. We run our cattle in a strict commercial environment. We understand that most operations are not throwing out extra supplements, creep feed, or unlimited hay, so we aren't either. We have grown a program that makes our cattle perform under practical conditions.

This past year the American Angus Association introduce several new EPDs. One of those heavily being advertised is \$M. \$M is an index EPD expressed in dollars per head, predicting the profitability differences from conception to weaning in herds retaining their own replacements. We have decided to not include \$M in this year's catalog or any future until we feel that it can be used as a reliable EPD. The American Angus Association introduced two other EPDs (Claw Set and Foot Angle). Claw Set and Foot Angle are contributing factors in how \$M is calculated. At this time, these EPDs are new and accuracy is very low debatable, making \$M a trait we are still monitoring.

We believe that our genetics are as good as any that can be found. Both EPD and genomically superior bulls that possess excellent phenotype back these bulls. All bulls offered on the sale are HD50k tested, and therefore have had their EPDs enhanced for the greatest accuracy possible.

Lastly, we would like to give a special Thank You to all previous customers for your support over the years. Without your support and feedback this year's sale would not be possible. We appreciate working with you and hope to continue to do so in the future.

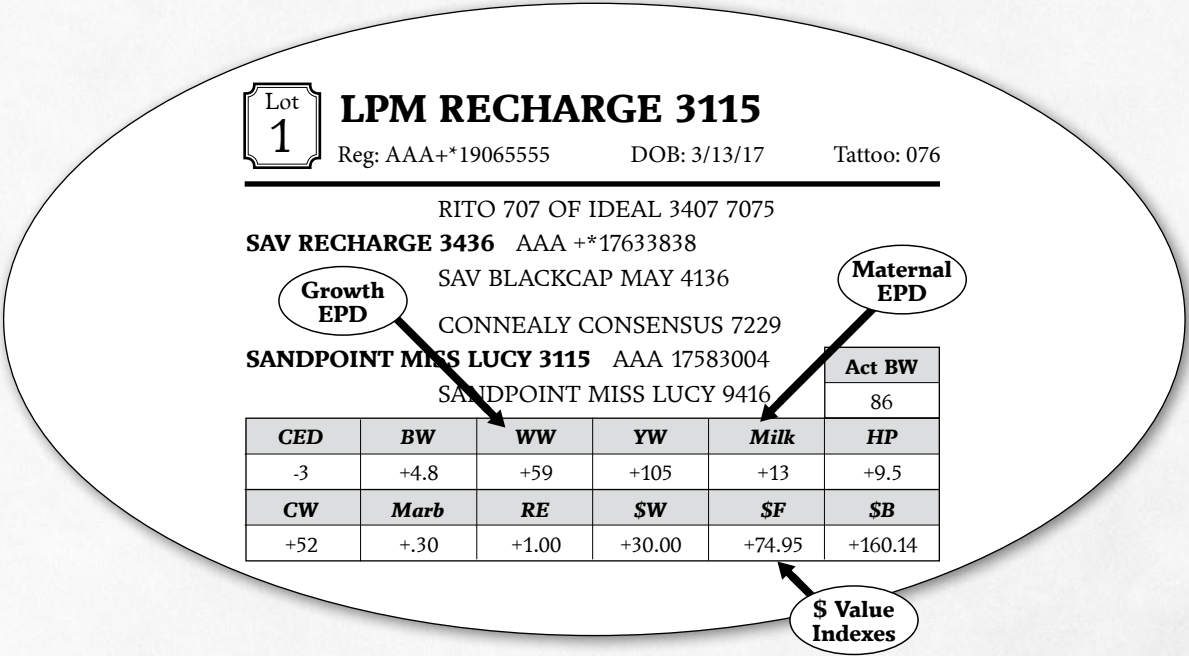
We hope to see everyone for the sale March 1st! If you have any questions or would like to view the bulls prior to the sale, give us a call anytime.

The Miller Family - Phil & Pat, Landon, Danielle, Parker & Paxtyn, and Luke Miller

(402) 823-4182 • Phil: (402) 389-0882 • Landon: (402) 389-0216 • Luke: (402) 389-0816



Understanding the Numbers...



EPD Definitions

Calving Ease Direct (CED) characterizes an animal's genetic potential for unassisted births in first-calf heifers, with a higher value being more favorable to influence calving ease.

Birth Weight (BW) is an indicator of calf weight, with a lower value characterizing lighter birth weight calves.

Weaning Weight (WW) is an expression of genetic potential for calf weight at weaning, with a higher value indicating more pounds of weaning growth.

Yearling Weight (YW) describes an animal's potential for postweaning gain measured near one year of age, with a higher value reflecting more total pounds.

Maternal Milk (MILK) is an indicator of milk and mothering ability as expressed in daughters. A higher value characterizes more milk expressed in pounds of weaning weight in a daughter's calves.

Heifer Pregnancy (HP) is used as a tool to increase the chance of a sire's daughters becoming pregnant during a normal breeding season. Higher scores are considered more favorable.

Carcass Weight (CW) is a genetic predictor of hot carcass weight as measured at harvest time. A higher value characterizes more pounds expressed.

Marbling (MARB) is an expression of the potential to improve the USDA marbling score, which is used to predict Quality Grade in beef cattle. A higher value indicates a higher marbling score.

Ribeye Area (RE), a predictor of ribeye area in a carcass of a sire's progeny compared to progeny of other sires. A higher value indicates a larger ribeye area.

Weaned Calf Value (\$W) is an index value expressed in dollars per head, is the expected average difference in future progeny performance for preweaning merit. \$W includes both revenue and cost adjustments associated with differences in birth weight, weaning direct growth, maternal milk and mature cow size.

Feedlot Value (\$F) is an index value expressed in dollars per head, is the expected average difference in future progeny performance for postweaning merit compared to progeny of other sires.

Beef Value (\$B) is an index value expressed in dollars per head, is the expected average difference in future progeny performance for postweaning and carcass value compared to progeny of other sires.



Lot 1 **LPM PAY FACTOR 944**
Reg: AAA 19366706 DOB: 3/22/18 Tattoo: 0392

BASIN PAYWEIGHT 1682										
A&B PAYWEIGHT 6087 AAA18542865										
A&B QUEEN 4157										
NICHOLS EXTRA K205										
DICKAUS K205 602C 944 AAA 16868965								Act BW		
								54 (T)		
DICKAUS 602C 2006										
CED		BW		WW		YW		Milk		
+2		+2.8		+68		+118		+19		
CW		Marb		RE		\$W		\$B		
+50		+.45		+.35		+65		+127		
PF50 %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
	69	68	6	9	29	22	44	73	82	26



Sire
A&B Payweight 6087

Grand Sire
Basin Payweight 1682



*Long sided, long fronted, thick pinned bull that has as much body as any.
*Member of our 2020 pen at the Valentine Bull Bash.
*Individual BWR of 78, WWR 107
*EPDs ranking top 15% WW/YW, 25% CW/\$M/\$W, 30% DOC/\$EN, 35% CEM/\$F
*Dam has a BWR of 6@89, WWR 6@100
*We used this bull to clean up on our registered heifers last spring. He is trick tested and ready to go to work with you.
*Genomically enhanced EPDs took this bull from a +.2 to a +2.8 BW EPD, dam has never exceeded a 78 lb BW.
*Safe on heifers. **



Lot 2 **LPM PAYWEIGHT 72**
Reg: AAA 19631412 DOB: 3/30/18 Tattoo: 72

BASIN PAYWEIGHT 1682										
A&B PAYWEIGHT 6087 AAA18542865										
A&B QUEEN 4157										
S CHISUM 6175										
LPM CHISUM 72 AAA 17762993										Act BW
										66
LPM FANCY 88										
CED		BW		WW		YW		Milk		
+12		-.8		+50		+91		+29		
CW		Marb		RE		\$W		\$B		
I+45		I+.26		I+.43		+60		+124		
PF50 %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
	72	27	31	9	42	21	72	79	70	24

Genomically enhanced EPDs will be provided sale day.
*Calving ease bull that is hard to fault. He is phenotypically patterned with the best of them. Possessing a moderate frame and big hiped with great length of body and muscle expression.
*Individual BWR of 84
*EPDs ranking top 2% CEM, 10% CED, 15% BW, 20% Milk/\$EN, 25% \$F, 35% \$W
*Dam has a BWR 6@89, WWR 6@101 with the perfect make up of a Sandhill's cow *Safe on heifers. *



Bulls are from a non-pampered cowherd!



Lot 3 **LPM PAYWEIGHT 120**
Reg: AAA 19631397 DOB: 4/23/18 Tattoo: 120

BASIN PAYWEIGHT 1682

A&B PAYWEIGHT 6087 AAA 18542865

A&B QUEEN 4157

HA IMAGE MAKER 0415

LPM IMAGE OF FORTUNE 120 AAA #16843935

TW FORTUNE 878 3139 355

										Act BW
										80
CED		BW		WW		YW		Milk		
+7		+1.1		+54		+107		+32		
CW		Marb		RE		\$W		\$B		
+34		+.48		+.23		+65		+116		
PF50 %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
	60	42	58	22	21	70	41	90	88	2

*A massive built bull with heavy muscle. A bull with a cow-man's look and added performance.
*Member of our 2020 pen at the Valentine Bull Bash.
*EPDs ranking top 10% Milk, 20% RADG, 25% CEM/\$W, 30% YW/SC
*Dam has a WWR 6@104, always weans a big one.
*This bull will sire those heavy calves at weaning time and top-notch replacement females.



LPM HICKOK 181

Reg: AAA 19634599 DOB: 9/27/18 Tattoo: 181

CONNEALY CONSENSUS 7229

MILL BAR HICKOK 7242 AAA *17351674

MILL BAR BEMINDFUL MAID 6304

GAR-EGL PROTÉGÉ

LPM MISS PROTÉGÉ 181 AAA +17446468

T W FAME OF 0854-103

CED	BW	WW	YW	Milk
+7	+1.3	+63	+107	+25
CW	Marb	RE	\$W	\$B
+41	+73	+84	+68	+148

PF50 %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
	60	67	34	45	40	43	23	13	37	28

*Bull loaded with body and fleshing ability. Docility second to none.

*EPDs ranking top 15% DOC/RE/\$G, 20% HP/\$W, 25% WW/\$B, 30% YW/DMI/Mar**b**/Fat, 35% RADG/\$M,

*Dam was a result of one of our first flushes, and is always reflected at the front of our catalog. She produces the front-end kind year after year and has earned the right to be considered a top end cow. Her Hickok son is no different this year.



Sire
Mill Bar Hickock 7242

Grand Sire
Connealy Consensus 7229



Lot 5 LPM PAYWEIGHT 184

Reg: AAA 19631784	DOB: 4/5/19	Tattoo: 184
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BASIN PAYWEIGHT 1682

A&B PAYWEIGHT 6087 AAA 18542865

A&B QUEEN 4157

SUMMITCREST COMPLETE 1P55

LPM MISS LILY 184 AAA 18058497

LPM STANDARDS RIGHT TIME239

CED	BW	WW	YW	Milk
+7	+0	+48	+79	+37
CW	Marb	RE	\$W	\$B
+32	+73	+10	+72	+107

FFSO %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
	63	43	86	78	7	74	40	97	98	86

*A bull that will catch the eye of the pen. Maternally driven bloodline here.

*Individual BWR of 95, WWR 124

*EPDs ranking top 2% Milk, 15% CEM/\$EN/\$M/\$W, 20% DOC, 25% BW/DMI, 30% Marb, 35% SC

*Maternal brother to last year's highlighted Lot 1 bull.

*Dam has a BWR 3@97, WWR 3@117

*Dam earned her way into the flush pen after her first two calves, look for multiple full brothers in future sales.

*Genomics hurt this bull's performance on paper despite having a WWR of 124, this is one to build a cowherd around.

*Safe on heifers. **



Sire
A&B Payweight 6087



Dam
LPM Miss Lily 184

Yearling Bulls



Lot 6 LPM CAPITALIST 0607
Reg: AAA 19639249 DOB: 2/14/19 Tattoo: 0607

CONNEALY CAPITALIST 028

LD CAPITALIST 316 AAA +*17666102

LD DIXIE ERICA 2053

A&B UPWARD 1156

LPM MISS SCOTCH 0607 AAA 19631440

DICKAUS K205 SLT 962

									Act BW	
									63	
CED			BW		WW		YW		Milk	
+12			-1.4		+65		+111		+32	
CW			Marb		RE		\$W		\$B	
-			-		-		+76		-	
PFSO %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
	20	14	71	78	4	65	88	74	69	93

Genomically enhanced EPDs will be provided sale day.
A pasture and weaning time stand out with the maternal support from S A V Final Answer and Sitz Upward. Out of a first calf heifer. Individual BWR of 87, WWR 116. EPDs ranking top 2% CEM, 10% CED/BW/Milk/\$W, 20% WW, 25% YW. Grandam has a BWR 5@98. Safe on heifers.*

Lot 7 LPM CAPITALIST 0087
Reg: AAA 19639250 DOB: 2/15/19 Tattoo: 0087

CONNEALY CAPITALIST 028

LD CAPITALIST 316 AAA +*17666102

LD DIXIE ERICA 2053

BOYD SIGNATURE 1014

LPM MISS MAGGIE 0087 AAA 19636393

LPM RAINBOW 78

									Act BW	
									78	
CED		BW		WW		YW		Milk		
+7		+6		+60		+104		+29		
CW		Marb		RE		\$W		\$B		
-		-		-		+65		-		
PFSO %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
	7	15	28	26	4	57	48	28	60	59

Genomically enhanced EPDs will be provided sale day.
Stemming from one of our most popular cow families and is genomically flawless. Out of a first calf heifer. Individual BWR of 105, WWR 99. EPDs ranking top 20% Milk, 25% CEM/\$W, 35% BW/WW/YW. Grandam has a BWR 6@103, WWR 6@103. Safe on heifers. **

Lot 8 LPM CAPITALIST 137
Reg: AAA 19639251 DOB: 2/16/19 Tattoo: 137

CONNEALY CAPITALIST 028

LD CAPITALIST 316 AAA +*17666102

LD DIXIE ERICA 2053

CONNEALY POWER SURGE 3115

LPM MISS ELLIE 137 AAA 19636532

LPM EXTRA K205 OF FORTUNE 110

										Act BW
										71
CED		BW		WW		YW		Milk		
+8		+.6		+55		+100		+31		
CW		Marb		RE		\$W		\$B		
-		-		-		+61		-		
PFSO %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
	2	19	31	28	1	17	47	34	82	24

Genomically enhanced EPDs will be provided sale day.
Well patterned bull packed with maternal power from S A V Final Answer and Nichols Extra K205. Out of a first calf heifer. Individual BWR of 96, WWR 97. EPDs ranking top 4% CEM, 15% Milk, 35% CED/BW/\$W. Grandam has a WWR of 7@100. Safe on heifers. *



Lot 9 LPM CAPITALIST 617
Reg: AAA 19639252 DOB: 2/20/19 Tattoo: 617

CONNEALY CAPITALIST 028

LD CAPITALIST 316 AAA +*17666102

LD DIXIE ERICA 2053

A&B UPWARD 1156

LPM MISS VAL 617 AAA 19631435

DICKAUS CASH LO 974

									Act BW	
									72	
CED			BW		WW		YW		Milk	
+8			+.5		+68		+119		+30	
CW			Marb		RE		\$W		\$B	
-			-		-		+73		-	
PFSO %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
	46	43	62	48	56	68	56	49	42	35

Genomically enhanced EPDs will be provided sale day.
Another combination of SAV Final Answer and Sitz Upward that really stood out in the pastures this summer. Out of a first calf heifer. Individual BWR of 98, WWR 114. EPDs ranking top 15% WW/YW/CEM/Milk/\$W, 30% \$M, 35% CED/BW. Grandam has a WWR of 4@108. Safe on heifers.**

Lot 10 LPM PAYWEIGHT 73
Reg: AAA 19631771 DOB: 2/28/19 Tattoo: 73

BASIN PAYWEIGHT 1682

A&B PAYWEIGHT 6087 AAA 18542865

A&B QUEEN 4157

A&B UPWARD 1156

LPM MISS FANCY 73 AAA #18080323

LPM TRAVELERS FOCUS 160

				Act BW						
				84						
CED		BW		WW		YW		Milk		
+3		+2.2		+57		+111		+32		
CW		Marb		RE		\$W		\$B		
+62		+.26		+.48		+63		+144		
PFSO %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
	77	63	57	19	2	20	78	74	71	53

Wide topped, thick ended bull, with plenty of length. Individual BWR of 104, WWR 107. EPDs ranking top 5% \$F, 10% CEM/Milk/CW, 25% YW, 30% SC/\$W/\$B, 35% RADG. Pathfinder dam has a BWR of 5@101, WWR 5@108.



Lot 11 LPM ACCLAIM 213
Reg: AAA 19636650 DOB: 3/8/19 Tattoo: 213

JINDRA 3RD DIMENSION

JINDRA ACCLAIM AAA *17972810

JINDRA BLACKBIRD LASSY 1111

LONE STAR ADVANTAGE E753

LPM MISS NOLA 213 AAA 18080330

T W FORTUNE P TIME-564

Act BW										
94										
CED		BW		WW		YW		Milk		
+7		+2.3		+67		+132		+33		
CW		Marb		RE		\$W		\$B		
+61		+.37		+.59		+70		+179		
PFSO %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
	32	51	4	1	25	3	67	22	23	50

High performance bull, loaded with genomic and EPD power. Individual WWR of 108. EPDs ranking top 1% RADG/\$F, 3% \$B, 4% YW, 10% CEM/Milk/MW/CW, 15% WW/\$W, 30% Fat. Dam has a WWR of 5@104 an average of 83 lbs at birth. Dam has produced several front-end bulls.

Lot 12 LPM RAINDANCE 101
Reg: AAA 19634915 DOB: 3/3/19 Tattoo: 101

COLEMAN CHARLO 0256

SAV RAINDANCE 6848 AAA +*18578965

SAV BLACKCAP MAY 4136

SS OBJECTIVE T510 0726

LPM MISS OBJECTIVE 101 AAA 17182870

TW IDEAL 5201 OF 0854-323

Act BW										
75										
CED		BW		WW		YW		Milk		
+10		+.7		+58		+99		+38		
CW		Marb		RE		\$W		\$B		
+44		+.11		+.74		+77		+106		
PFSO %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
	21	35	24	53	24	46	91	24	88	3

Combination of calving ease and performance. Individual BWR of 93, WWR 114. EPDs ranking top 2% Milk, 10% \$W, 20% CED, 25% RE. Dam has a BWR of 6@95, WWR 6@113. Safe on heifers.*



Lot 13 LPM RAINDANCE 43
Reg: AAA 19634881 DOB: 3/6/19 Tattoo: 43

COLEMAN CHARLO 0256										
SAV RAINDANCE 6848 AAA +*18578965										
SAV BLACKCAP MAY 4136										
HA PROGRAM 5652										
LPM MISS BABY MAKER 43 AAA 18080316										
LPM BABY MAKER 58										
										Act BW
										67
CED		BW		WW		YW		Milk		
+12		-1.4		+56		+99		+27		
CW		Marb		RE		SW		SB		
I+.35		I+.12		I+.72		+63		+117		
CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend	
17	6	93	90	35	90	98	50	34	6	

Lot

LPM PAYWEIGHT 956

19

Reg: AAA 19631450

DOB: 10/15/18

Tattoo: 956

BASIN PAYWEIGHT 1682

A&B PAYWEIGHT 6087 AAA 18542865

A&B QUEEN 4157

KM BROKEN BOW 002

MAC MISS IDA 956 AAA 18958960

LPM FINAL ANSWER 62

									Act BW	
									70	
CED		BW		WW		YW		Milk		
+5		+1.4		+58		+99		+32		
CW		Marb		RE		\$W		SB		
+49		+.36		+.44		+72		+130		
PFSO %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
97	98	39	46	22	56	53	81	76	68	

Out of a first calf heifer. EPDs ranking top 10% Milk/CEM/SC, 15% \$W, 25% \$F, 30% CW, 35% DMI. Stems from a family line or moderate framed, long bodied, heavy milking females. Grandam has a BWR 2@101, WWR 2@101.



Lot

LPM PAYWEIGHT 62

20

Reg: AAA 19631449

DOB: 10/17/18

Tattoo: 62

BASIN PAYWEIGHT 1682										
A&B PAYWEIGHT 6087 AAA 18542865										
A&B QUEEN 4157										
A&B FINAL ANSWER 9034										
LPM FINAL ANSWER 62 AAA 17762988 TW FOCUS 5522-74									Act BW	
									69	
CED		BW		WW		YW		Milk		
+8		-1.0		+42		+80		+33		
CW		Marb		RE		\$W		SB		
+41		+.65		+.23		+62		+126		
PFSO %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
	54	38	60	28	23	25	39	77	95	89

3/4 brother to lot 19. Has the same moderate frame, long body, heavy milking females. EPDs ranking top 10% BW/Milk/\$EN/\$M, 15% HP, 25% CEM, 30% \$W, 35% CED/Marb. Dam has a WWR of 2@101. Safe on heifers.*



Lot

LPM UPWARD 0745

21

Reg: AAA 19631452

DOB: 10/3/18

Tattoo: 0745

A&B UPWARD 1156										
LPM UPWARD 28 AAA 18043033										
LPM HOLLI 28										
SAV BRUISER 9164										
LDM MISS CURRY 0745 AAA 18385761										Act BW
DICKAUS ENT 878 8018										74
CED		BW		WW		YW		Milk		
+6		+3.0		+82		+142		+23		
CW		Marb		RE		\$W		\$B		
+59		+.74		+.46		+75		+156		
PFSO %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
	45	59	7	23	43	23	61	36	31	87

A bull loaded with performance out of the high selling bull in our 2014 Bull Sale. Phenotypically correct bull offering moderate birth weight to breed leading growth. EPDs ranking top 1% WW, 2% YW/MW, 5% SC, 10% \$W/RADG/CW, 15% \$B, 20% \$F, 25% CEM/Marb/\$G, 35% Fat. Impressive EPD stat line ranking top 25% and better in 4 of 5 \$Values. Dam is a big broody S A V Bruiser daughter. Bruiser cattle are known for growth profitability and feed conversion.

Lot

LPM POWER SURGE 285

22

Reg: AAA 19636517

DOB: 9/28/18

Tattoo: 285

PA POWER TOOL 9108

CONNEALY POWER SURGE 3115 AAA *17585502

BASHA OF CONANGA 1475

BOYD SIGNATURE 1014

LPM MISS PUNCH 285 AAA 18384982

LPM MISS PUNCH 153

										Act BW
										84
CED		BW		WW		YW		Milk		
+7		+1.1		+70		+123		+33		
CW		Marb		RE		\$W		\$B		
+51		+.54		+.61		+81		+146		
PFSO %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
	18	19	28	49	2	33	34	60	99	24

Big time performance bull loaded with maternal traits. EPDs ranking top 4% \$W, 10% WW/YW/Milk, 15% MW/\$F, 20% RADG, 25% CW/\$B, 35% SC. Dam has a WWR of 1@118. Grandam produced the high selling bull of our 2016 sale.

Lot

LPM POWER SURGE 195

23

Reg: AAA 19636518

DOB: 9/28/18

Tattoo: 195

PA POWER TOOL 9108

CONNEALY POWER SURGE 3115 AAA *17585502

BASHA OF CONANGA 1475

BOYD SIGNATURE 1014

LPM MISS JENNA 195 AAA 18384978

LPM MISS JENNA 123

				Act BW						
				86						
CED		BW		WW		YW		Milk		
+5		+2.7		+63		+116		+24		
CW		Marb		RE		\$W		\$B		
+50		+.51		+.41		+61		+146		
PFSO %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
66	87	32	9	51	10	49	44	74	53	

Power Surge sons were very popular in our 2018 sale, making them the top selling yearling bull sire group. EPDs ranking top 10% SC, 15% RADG/\$F, 20% YW, 25% WW/CW/\$B, 35% CEM/\$W. Dam has a WWR of 1@108.

Lot

LPM EPIC 241

24

Reg: AAA 19660833

DOB: 9/21/18

Tattoo: 241

VARILEK PRODUCT 2010 04

3F EPIC 4631 AAA 17950219

ZEBO QUEEN 1072

A&B FINAL ANSWER 9034

LPM ANSWER 241 AAA 17763015

TW EMPRESS OF 878-242

										Act BW
										68
CED		BW		WW		YW		Milk		
+9		-.9		+61		+103		+23		
CW		Marb		RE		\$W		\$B		
+42		+.72		+.49		+67		+123		
PFSO %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
	44	28	35	29	72	14	41	64	90	55

Calving ease genetics on both sides of pedigree with Final Product and Final Answer. EPDs ranking top 10% BW/CEM, 20% \$W, 30% CED/WW/Marb, 35% \$G. Bull tested free of NH. Safe on heifers.*



Lot

LPM EPIC 78

25

Reg:

DOB:

Tattoo:

VARILEK PRODUCT 2010 04

3F EPIC 4631 AAA 17950219

ZEBO QUEEN 1072

REGISTERED ANGUS DAM

										Act BW	
										76	
CED			BW		WW		YW		Milk		
CW			Marb		RE		\$W		\$B		
PFSO %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend	

HD50K percentiles and genomically enhanced EPDs will be provided sale day.
Moderate framed bull that is really starting to come on. Dam is a moderate birth, larger framed performance based cow. Registration pending due to NH testing from sire 3F Epic, and parent identification. Results will be in by sale day. Safe on heifers. **



Coming 2-Year Old Bulls



Lot 26

Lot 26 LPM SIGNATURE 449
Reg: DOB: Tattoo: 449

KESSLERS FRONTMAN R001									
BOYD SIGNATURE 1014 AAA *16916267									
BOYD ERICA DIANNA 9054									
TC TOTAL 410									
LPM HOLLI 28 AAA 16238034									
TWWWW RITO P TIME-554									
CED					Act BW				
BW					Milk				
WW									
YW									
CW					Marb				
RE					SB				
CED					FAT				
BW					Tend				
WW									
YW									
Milk									
CW									
Marb									
RE									
FAT									
Tend									



Sire Boyd Signature 1014

*ET
*Possibly the thickest heaviest muscle bull in the sale.
*This bull will sire a lot of performance into his progeny.
*Dam has a WWR of 8@107
*Dam is a long-hipped performance cow that produced our all-time high selling bull.
HD50K percentiles and genomically enhanced EPDs will be provided sale day.



LPM Miss Holli 28, damn of lot 26. Grandam of Lots 14 & 30. Pictured with 2018 heifer calf.

Lot 27 LPM SIGNATURE 183
Reg: AAA 19356047 DOB: 3/13/18 Tattoo: 183

KESSLERS FRONTMAN R001									
BOYD SIGNATURE 1014 AAA *16916267									
BOYD ERICA DIANNA 9054									
SAV PRIORITY 7283									
LPM MISS LILLY 183 AAA 18189431									
TWWWW RITO 689 495									
CED					Act BW				
BW					79				
WW									
YW									
CW					Marb				
RE					SB				
CED					FAT				
BW					Tend				
WW									
YW									
Milk									
CW									
Marb									
RE									
FAT									
Tend									

Individual BWR of 100, WWR 108. EPDs ranking top 5% DMI, 15% Milk/\$EN, 20% \$W/SC/RE, 30% \$M/\$F. Dam has a BWR of 4@99, WWR 4@104. Bull stems from a very maternal cow family.



Lot 28

Lot 28 LPM SIGNATURE 212
Reg: AAA 19356049 DOB: 3/15/18 Tattoo: 212

KESSLERS FRONTMAN R001									
BOYD SIGNATURE 1014 AAA *16916267									
BOYD ERICA DIANNA 9054									
A&B FINAL ANSWER 9034									
LPM MISS REVA 212 AAA 18053717									
SS RIGHT TIME 3139 425									
CED					Act BW				
BW					89				
WW									
YW									
CW					Marb				
RE					SB				
CED					FAT				
BW					Tend				
WW									
YW									
Milk									
CW									
Marb									
RE									
FAT									
Tend									

Individual WWR of 114. Larger framed bull with loads of performance for getting those heavy calves. EPDs ranking top 10% WW/YW, 15% SC/CW, 20% \$W/\$F, 25% MW/RE, 35% RADG. Dam has a WWR of 4@110, always weans the heavy ones.

Lot 29 LPM HICKOK 9025
Reg: AAA 19357408 DOB: 3/1/18 Tattoo: 9025

CONNEALY CONSENSUS 7229									
MILL BAR HICKOK 7242 AAA *17351674									
MILL BAR BEMINDFUL MAID 6304									
WOODLAWN CHARGE ON 14									
DICKAUS CO CHL 925 AAA 16868911									
DICKAUS CHL 044 908									
CED					Act BW				
BW					87				
WW									
YW									
CW					Marb				
RE					SB				
CED					FAT				
BW					Tend				
WW									
YW									
Milk									
CW									
Marb									
RE									
FAT									
Tend									

Big square made bull that is really taking off as of late. EPDs ranking top 10% DOC, 15% SC, 20% WW/YW/Fat, 25% RE, 30% CW/\$W, 35% RADG/\$F. These two-year-old Hickok bulls are made extremely well. They are long and wide-topped. They travel out and track perfectly. We are extremely excited for our Hickok daughters to calve this spring, they are our favorites.



Lot 30

Lot 30 LPM HICKOK 072
Reg: DOB: Tattoo:

CONNEALY CONSENSUS 7229										
MILL BAR HICKOK 7242 AAA *17351674										
MILL BAR BEMINDFUL MAID 6304										
LCC NEW STANDARD										
LPM MISS STANDARD 161 AAA 17182887								Act BW		
LPM HOLLI 28										
CED		BW		WW		YW		Milk		
CW		Marb		RE		SW		SB		
FEED	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend

Lot **LPM HICKOK 31**
31 Reg: AAA 19634600 DOB: 3/23/18 Tattoo: 31

CONNEALY CONSESUS 7229
MILL BAR HICKOK 7242 AAA *17351674
MILL BAR BEMINDFUL MAID 6304

SAV 8180 TRAVELER 004										
LPM MISS TRAVELER 004-31 AAA 17182874 TWE FORTUNE OF 878-12								Act BW		
								84		
CED		BW		WW		YW		Milk		
+7		+1.2		+52		+91		+21		
CW		Marb		RE		\$W		SB		
+26		+.32		+.49		+50		+99		
PF50 %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
	73	60	48	82	76	53	63	75	75	63

Long bodied and cleaned made bull. EPDs ranking top 30% DOC/HP, 35% SC. Heifers out of Hickok are broody deep-bodied females.

Lot **LPM HICKOK 109**
32 Reg: AAA 19634602 DOB: 3/25/18 Tattoo: 109

CONNEALY CONSESUS 7229
MILL BAR HICKOK 7242 AAA *17351674
MILL BAR BEMINDFUL MAID 6304

NICHOLS EXTRA K205										
LPM EXTRA K205 OF FORTUNE 109 AAA 16562730								Act BW		
TWE FORTUNE OF 878-12								87		
CED		BW		WW		YW		Milk		
+3		+2.9		+60		+105		+38		
CW		Marb		RE		\$W		SB		
+38		+.46		+.40		+72		+124		
PF50 %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
	95	94	37	69	9	45	48	85	84	65

Here is a bull we really like maternally. We have gotten along great with Nichols Extra K205 daughters as you can find throughout the catalog. Here he is paired with Consensus 7229 for outstanding maternal value. EPDs ranking top 2% Milk, 5% DOC, 15% \$W, 25% Fat, 30% SC, 35% WW/YW/DMI. Dam has a WWR of 6@101.



Lot **LPM BLASTER 269**
33 Reg: AAA 19356052 DOB: 3/5/18 Tattoo: 269

MOGCK BULLSEYE
BRUNS BLASTER AAA *17991528
BALDRIDGE BLACKBIRD 11 BAF

MK CALL TIME OF FORTUNE 431										
LPM MISS CALL TIME 269 AAA 16562708								Act BW		
TW NEW TREND OF FOCUS-901								76		
CED		BW		WW		YW		Milk		
+3		+2.3		+59		+99		+26		
CW		Marb		RE		\$W		SB		
+40		+.54		+.46		+62		+108		
PF50 %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
	64	68	43	28	19	39	70	57	63	96

Out of a productive dam, a bull that is balanced trait across the board. EPDs ranking top 10% CEM, 20% HP/\$M, 30% \$W, 35% WW. Dam has a BWR of 7@100, WWR 7@100.

Lot **LPM BLASTER 972**
34 Reg: AAA +19634715 DOB: 3/9/18 Tattoo: 972

MOGCK BULLSEYE
BRUNS BLASTER AAA *17991528
BALDRIDGE BLACKBIRD 11 BAF

SPRING COVE ENDURANCE 360										
TW FORTUNE 5522 335 AAA #15132873								Act BW		
								84		
TW FIX IT OF DESIGN 878-143										
CED		BW		WW		YW		Milk		
+1		+2.9		+53		+97		+24		
CW		Marb		RE		\$W		SB		
+40		+.80		+.07		+48		+136		
PF50 %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
	97	88	45	58	51	38	19	94	82	90

ET. Here is a flush that we are really excited to offer. Lot 34 and 35's dam is one of our all-time favorite cows, modeling what we feel like to be the perfect Sandhill's cow. Here, we flushed her to a bull with a little more frame and performance to couple with her outstanding breeding ability and maternal values. EPDs ranking top 20% HP/Marb, 25% DOC, 35% \$G. Pathfinder Dam has a BWR of 9@101, WWR 9@107 on her natural calves.

View bull sale videos at
www.miller-angus.com



Lot **LPM BLASTER 924**
35 Reg: AAA +19631424 DOB: 3/15/18 Tattoo: 924

MOGCK BULLSEYE
BRUNS BLASTER AAA *17991528
BALDRIDGE BLACKBIRD 11 BAF

SPRING COVE ENDURANCE 360										
TW FORTUNE 5522 335 AAA #15132873									Act BW	
TW FIX IT OF DESIGN 878-143									84	
CED			BW		WW		YW		Milk	
-3			+3.7		+65		+114		+27	
CW			Marb		RE		\$W		\$B	
+49			+.26		+.16		+62		+109	
PFSO %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
	100	100	11	18	26	14	85	70	18	42

ET. Offering a little more frame and performance without sacrificing any maternal traits. EPDs ranking top 4% HP, 20% WW/YW, 30% CW/Fat/\$M/\$W, 35% CEM/Milk/MW. Pathfinder Dam has a BWR of 9@101, WWR 9@107 on her natural calves. Genomics indicate a high BW bull, but it is important to note that our 335 donor has averaged a moderate 79 lbs on all of her calves (including ET progeny). She has averaged 80 lbs on her naturally born calves. Lot 35 maintains a top 35% calving ease maternal EPD.



LPM Miss Image 292,
maternal sister to Lots 37 and 38.

Lot **LPM PAYWEIGHT 0115**
36 Reg: AAA 19631419 DOB: 3/23/18 Tattoo: 0115

BASIN PAYWEIGHT 1682
A&B PAYWEIGHT 6087 AAA 18542865
A&B QUEEN 4157

LPM HIGHER STANDARD 190										
LDM MISS LASS 0115 AAA 18364058 LPM FINAL ANSWER 125									Act BW	
									71	
CED		BW		WW		YW		Milk		
+7		+.6		+48		+98		+25		
CW		Marb		RE		\$W		SB		
+47		+.62		+.33		+49		+151		
PFSO %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
	67	56	86	34	11	50	40	89	88	22

Calving ease all over the pedigree in A&B Payweight, Cherry Crk Higher Standard, and S A V Final Answer. Individual BWR of 94. EPDs ranking top 2% CEM, 10% \$F, 20% \$B, 35% BW/RADG/CW. Dam has a BWR of 2@97. Safe on heifers.**

Lot **LPM PAYWEIGHT 527**
37 Reg: AAA 19631411 DOB: 3/31/18 Tattoo: 527

BASIN PAYWEIGHT 1682
A&B PAYWEIGHT 6087 AAA 18542865
A&B QUEEN 4157

ED 598 BANDO 536										
MK BANDOS ALLIANCE 527 AAA 15908975 TW ALLIANCE 5522 135									Act BW	
									75	
CED		BW		WW		YW		Milk		
+4		+1.6		+47		+75		+25		
CW		Marb		RE		\$W		SB		
+27		+.24		+.11		+57		+82		
PFSO %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
	95	73	47	67	78	69	71	92	66	32

Individual BWR of 96. EPDs ranking top 4% \$EN, 15% CEM, 20% SC, 25% DMI. Dam has a BWR of 9@99, WWR 9@100. Dam has a 79 lb BW on her 9 calves. Safe on heifers.***

Calving Ease Rating

* (one star): Bull will sire the lightest calves, safe on all sizes of heifers

** (two star): Bull will sire lighter calves, safe for more moderate framed heifers

*** (three star): Bull will sire light calves, designed more for larger framed heifers

Lot

LPM PAYWEIGHT 575

38

Reg: AAA 19631422

DOB: 4/8/18

Tattoo: 575

BASIN PAYWEIGHT 1682										
A&B PAYWEIGHT 6087 AAA 18542865										
A&B QUEEN 4157										
EXAR UPSHOT 0562B										
LPM MISS FANCY 575 AAA 18385822									Act BW	
									65	
MK FOREMANS FOCUS 467										
CED		BW		WW		YW		Milk		
+11		+.7		+61		+115		+29		
CW		Marb		RE		\$W		\$B		
+49		+.56		+.40		+68		+136		
PFS0 %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
	80	79	18	3	7	13	64	53	70	84

Thick made bull out of an easy fleshing moderate framed cow. Individual BWR of 86. EPDs ranking top 4% CEM, 20% YW/SC/Milk/\$W, 30% WW/RADG/CW/\$F. Safe on heifers.***

Lot

LPM PAYWEIGHT 0675

39

Reg: AAA 19631421

DOB: 4/11/18

Tattoo: 0675

BASIN PAYWEIGHT 1682

A&B PAYWEIGHT 6087 AAA 18542865

A&B QUEEN 4157

EXAR UPSHOT 0562B

LDM MISS WARRANT 0675 AAA 18385794

DICKAUS LO 692C 955

										Act BW
										66
CED		BW		WW		YW		Milk		
+11		-.4		+55		+110		+35		
CW		Marb		RE		\$W		\$B		
+56		+.49		+.55		+69		+162		
PFS0 %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
	63	45	25	2	48	19	40	59	81	70

Out of a big bodied cow, bull offers thickness, depth of body, and calving ease genetics. Individual BWR of 87, WWR 102. EPDs ranking top 1% CEM, 2% \$F, 4% Milk/RADG, 15% CED/CW/\$B, 20% BW/\$W/DOC, 25% YW. Safe on heifers. **

Notes

Lot

LPM PAYWEIGHT 655

40

Reg: AAA 19631423

DOB: 4/19/18

Tattoo: 655

BASIN PAYWEIGHT 1682										
A&B PAYWEIGHT 6087 AAA 18542865										
A&B QUEEN 4157										
EXAR UPSHOT 0562B										
LPM MISS ALLI 655 AAA 19059981										Act BW
DICKAUS IF ER 908										71
CED		BW		WW		YW		Milk		
+12		-.5		+60		+105		+30		
CW		Marb		RE		\$W		\$B		
-		-		-		+67		-		
PFS0 %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
	53	55	28	38	80	34	80	70	98	30

Genomically enhanced EPDs will be provided sale day. Individual BWR of 94, WWR 116. EPDs ranking top 10% CED, 15% BW/Milk, 20% \$W, 25% CEM, 35% WW/YW. Grandam has a BWR of 4@95, Dams Individual BWR of 94. Safe on heifers. **

Lot

LPM PAYWEIGHT 0415

41

Reg: AAA 19631420

DOB: 4/21/18

Tattoo: 0415

BASIN PAYWEIGHT 1682										
A&B PAYWEIGHT 6087 AAA 18542865										
A&B QUEEN 4157										
A&B UPWARD 1156										
LDM MISS PRAIRIE 0415 AAA 18364063									Act BW	
TW RIGHT TIME OF FOCUS-273									68	
CED		BW		WW		YW		Milk		
+10		-.3		+52		+94		+36		
CW		Marb		RE		\$W		\$B		
+46		+.31		+.34		+74		+104		
PFS0 %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
	14	6	43	58	18	58	62	83	90	61

Another front end, thick made Payweight son that offers wide base growth with calving ease genetics. Individual BWR of 90, WWR 105. EPDs ranking top 3% Milk, 10% \$W, 15% CEM/\$EN/\$M, 20% CED/BW, 30% SC/DOC, 35% CW. Safe on heifers. *

Lot

LPM PAYWEIGHT 685

42

Reg: AAA 19639257

DOB: 4/23/18

Tattoo: 685

BASIN PAYWEIGHT 1682										
A&B PAYWEIGHT 6087 AAA 18542865										
A&B QUEEN 4157										
THOMAS UP RIVER 1614										
LPM MISS SCOTCH 685 AAA 18385921									Act BW	
DICKAUS K205 SLT 962									70	
CED		BW		WW		YW		Milk		
+11		-.6		+54		+98		+35		
CW		Marb		RE		\$W		\$B		
-		-		-		+66		-		
PFS0 %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
	75	80	25	20	3	17	70	74	100	90

Genomically enhanced EPDs will be provided sale day. Individual BWR of 92. EPDs ranking top 4% Milk, 15% CED/BW, 25% CEM/\$W. Grandam has a BWR of 5@98. Safe on heifers. ***



Lot

LPM PAYWEIGHT 58

43

Reg: AAA 19631398

DOB: 5/2/18

Tattoo: 58

BASIN PAYWEIGHT 1682

A&B PAYWEIGHT 6087 AAA 18542865

A&B QUEEN 4157

HA IMAGE MAKER 0415

LPM BABY MAKER 58 AAA 16230962

TWWW RITO 689 465

										Act BW
										63
CED		BW		WW		YW		Milk		
+10		-.4		+48		+80		+32		
CW		Marb		RE		\$W		\$B		
+31		+.34		+.40		+64		+104		
PFS0 %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
	89	86	48	72	26	73	75	82	84	83

Out of a moderate, big bellied cow, this bull brings these qualities. Individual BWR of 81. EPDs ranking top 10% Milk, 20% CED/BW, 25% \$W/DMI/CEM, 35% DMI/\$EN. Dam has a BWR of 6@92, WWR 6@106 and is one of our favorites. Her daughters are really popping in production. 69 lb BW on 10 calves. Dam is the grandma of Lots 13 and 51. Safe on heifers. ***



Lot

LPM TEN X 0226

44

Reg: AAA 19631418

DOB: 3/31/18

Tattoo: 0226

AAR TEN X 7008 SA

MONTANA TEN X 815 MF AAA *18086283

RITA 8H17 OF RITA 3I10 TOTAL

MOHEN LONG HAUL 502

LPM MISS IRIS 0226 AAA 19349459

LPM MISS IRIS 194

										Act BW
										74
CED		BW		WW		YW		Milk		
+7		+1.4		+63		+112		+27		
CW		Marb		RE		\$W		\$B		
+59		+.94		+.77		+70		+192		
PFS0 %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
	11	19	38	22	29	60	6	36	45	18

Structurally correct and a stand out on paper with a no hole EPD and genomic profile. An indexing monster, ranking top 25% in all 6 \$Value traits. Out of a first calf heifer. Individual WWR of 107. EPDs ranking top 1% \$B, 2% \$F, 10% DOC/CW/\$G, 15% RADG/Marb/\$W, 20% RE, 25% WW/YW/DMI/\$M, 35% Milk. Dam is the new generation of our 335 donor, dam of lots 34 and 35, and great grandam of this Lot 44 bull. Safe on heifers. *



Lot

LPM UPWARD 88

52

Reg: AAA 19631396 DOB: 3/18/18 Tattoo: 88

SITZ UPWARD 307R

A&B UPWARD 1156 AAA 17067157

A&B LASS 8004

NICHOLS EXTRA K205

LPM FANCY 88 AAA 16230956

TW TRANSFORMER OF FOCUS 810

									Act BW	
									83	
CED		BW		WW		YW		Milk		
+10		+1.7		+53		+86		+27		
CW		Marb		RE		\$W		\$B		
+40		+.30		+.32		+62		+108		
PF50 %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
	37	41	73	74	16	72	87	85	46	42

A bull with strong maternal traits out of a very productive cow line. Look here to improve fertility and longevity. EPDs ranking top 2% CEM, 10% HP/\$M, 20% CED/\$EN, 30% DMI/\$W, 35% Milk. Dam has a BWR 10@97, WWR 10@99, with a 366 day calving interval. At 12 years of age she is bred and productive. Safe on heifers. **

Lot

LPM UPWARD 9036

53

Reg: AAA 19631400 DOB: 3/23/18 Tattoo: 9036

SITZ UPWARD 307R

A&B UPWARD 1156 AAA 17067157

A&B LASS 8004

GAR-EGL PROTÉGÉ

DICKAUS PROTÉGÉ H6 9036 AAA 16868921

DICKAUS EXTRA TREND 4048

										Act BW
										75
CED		BW		WW		YW		Milk		
+0		+2.4		+73		+126		+22		
CW		Marb		RE		\$W		\$B		
+65		+.37		+.58		+67		+149		
PF50 %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
95	89	7	13	75	35	65	86	52	48	

Offering a little more frame and performance. This Sitz Upward X GAR-EGL Protégé mating was very popular in last year's sale, it is represented again in Lots 54 and 56. EPDs ranking top 4% CW, 5% MW, 10% WW/YW, 20% \$W, 25% Fat/\$B, 35% RADG/CEM. Dam has a BWR of 4@96, WWR 4@102.

Lot

LPM UPWARD 9004

54

Reg: AAA 19631401 DOB: 3/24/18 Tattoo: 9004

SITZ UPWARD 307R										
A&B UPWARD 1156 AAA 17067157										
A&B LASS 8004										
GAR-EGL PROTÉGÉ										
DICKAUS PROTÉGÉ PD 9004 AAA 16874935										Act BW
DICKAUS PD LO 419										83
CED		BW		WW		YW		Milk		
+1		+2.0		+63		+118		+26		
CW		Marb		RE		\$W		\$B		
+61		+.59		+.25		+62		+157		
PF50 %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
	51	32	21	12	53	5	66	93	95	18

Stemming from one of our GAR-EGL Protégé cows that have been really productive. This Sitz Upward X GAR-EGL Protégé mating was very popular in last year's sale, and it is represented again here and with Lot 56. EPDs ranking top 4% \$F, 10% CW, 15% YW/RADG/CEM/\$B, 25% WW/MW, 30% \$W. Dam has a WWR of 4@100.

Lot

LPM UPWARD 172

55

Reg: AAA 19631404 DOB: 3/28/18 Tattoo: 172

SITZ UPWARD 307R

A&B UPWARD 1156 AAA 17067157

A&B LASS 8004

BENFIELD SUBSTANCE 8506

LPM MISS SUBSTANCE 172 AAA #17762999

TW RIGHT TIME OF FOCUS-273

										Act BW
										76
CED		BW		WW		YW		Milk		
+10		+.6		+65		+116		+31		
CW		Marb		RE		\$W		\$B		
+53		+.58		+.40		+76		+133		
PF50 %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
8	7	12	14	48	33	44	80	97	52	

A mating of Upward and Image Maker that covers calving ease, growth, maternal value, and carcass traits with the HD50K results that back it. Find this bull as one of the most superiorly balanced bulls in the offering. Individual BWR of 96, WWR 110. EPDs ranking top 10% SC/DOC/\$W, 15% Milk, 20% CED/WW/YW/CW/\$M, 35% BW/RADG/CEM/\$F. Dam has a WWR of 5@107, with a 365-day calving interval. A really nice Sandhill's cow that has a 79 lb BW average on 5 calves. Safe on heifers. *



Lot

LPM UPWARD 171

56

Reg: AAA 19631399 DOB: 4/4/18 Tattoo: 171

SITZ UPWARD 307R										
A&B UPWARD 1156 AAA 17067157										
A&B LASS 8004										
GAR-EGL PROGTEGE										
LPM MISS PROTÉGÉ 171 AAA +17446466										
TW FAME OF 0854-103										
										Act BW
										100
CED		BW		WW		YW		Milk		
+1		+3.4		+71		+120		+14		
CW		Marb		RE		\$W		\$B		
+58		+.51		+.47		+57		+141		
PF50 %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
	60	65	5	5	94	7	47	40	91	10

Bull loaded with performance and productivity from his Upward X Protégé mating. This mating was popular in last year's sale and this bull reminds us why. Individual WWR of 119. EPDs ranking top 10% WW/HP/CW, 15% YW, 20% \$F, 35% \$M/\$B. Dam has a WWR of 6@106, and is a full sister to the dam of Lot 4. Dam has averaged 79 lbs on her 6 calves, and Lot 56 HD50K's CED 60% BW 65% to say that this 100 lb BW isn't much to worry about. Use this bull to add pounds at weaning.

Lot

LPM UPWARD 150

57

Reg: AAA 19631403 DOB: 4/20/18 Tattoo: 150

SITZ UPWARD 307R

A&B UPWARD 1156 AAA 17067157

A&B LASS 8004

CONNEALY IMPRESSION

LPM RITOS IMPRESSION 150 AAA 16843923

TW WEST RITO 689 625

										Act BW
										77
CED		BW		WW		YW		Milk		
+0		+3.3		+60		+105		+23		
CW		Marb		RE		\$W		\$B		
+47		+.40		+.69		+53		+128		
PF50 %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
65	83	39	31	76	36	75	34	34	66	



Lot

LPM UPWARD 3139

58

Reg: AAA 19631409 DOB: 4/10/18 Tattoo: 3139

A&B UPWARD 1156										
LPM UPWARD 30 AAA 18043022										
LPM EXTRA K205 OF RITO 30										
CONNEALY CONSENSUS 7229										
SANDPOINT LADY ERICA 3139 AAA 1758073										Act BW
SANDPOINT LADY ERICA 0633										64
CED		BW		WW		YW		Milk		
+14		-1.4		+59		+111		+26		
CW		Marb		RE		\$W		\$B		
+48		+.70		+.37		+68		+147		
PF50 %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
	1	4	24	6	50	12	39	67	88	30

Big-bodied, easy fleshing bull, with a lot of muscle and eye appeal. Lot 58 has a really nice birth to yearling spread and a no hole HD50K package covering calving ease, excellent growth, strong maternal values, and nice carcass traits. Bull ranks top 35% or better in all 6 \$Values. Individual

Lot 59 LPM UPWARD 264
Reg: AAA 19631410 DOB: 4/5/18 Tattoo: 264

A&B UPWARD 1156
LPM UPWARD 30 AAA 18043022
LPM EXTRA K205 OF RITO 30

HA PROGRAM 5652										
LPM MISS HOLLI 264 AAA 18058521									Act BW	
TWWWW RITO P TIME-554									72	
CED		BW		WW		YW		Milk		
+7		+2		+56		+95		+39		
CW		Marb		RE		SW		SB		
+51		+.66		+.37		+77		+138		
PFSO %	CED	BW	WW	YW	Milk	CW	Marb	RE	FAT	Tend
	43	30	35	43	6	20	40	73	60	68

Reference Sires



DOB: 2/9/16
Reg: AAA 18542865

Basin Payweight 006S

Basin Payweight **1682**

A&B Queen **4157**

Vermilion Payweight J847
Basin Lucy 3829
HARB Pendleton 765 JH
21AR O lass 7014

Connealy Onward
Sitz Henrietta Pride 81M
GDAR Game Day 449
A&B Queen 7001

PRODUCTION									MATERNAL					CARCASS					\$ VALUES								
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	Doc Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc % Daus	MkH MkD	MW Acc % Prog	MH Acc % Prog	\$EN %	CW Acc % Daus	Marb Acc % Daus	RE Acc % Daus	Fat Acc % Daus	Carc Grp Prog	Usnd Grp Prog	\$W %	\$F %	\$G %	\$QG %	\$YG %	\$B %
+12.43 15%	-1.2 .69 10%	+56 .60 45%	+99 .45 50%	+22 .38 60%	+86 .38 60%	+1 .49 85%	+1.09 .49 30%	+10 .37 75%	+7.7 .29 85%	+13 .34 10%	+32 .35 10%		+24 .41 80%	-.1 .43 80%	-5 35%	+48 .44 30%	+32 .40 70%	+24 .40 85%	+0.82 .38 95%			+74 15%	+92 35%	+25 90%			+18 65%



DOB: 1/26/13
Reg: AAA +*17666102

SAV Final Answer 0035

Connealy Capitalist **028**

LD Dixie Erica **2053**

Sitz Traveler 8180
SAV Emulous 8145
CRA Bextor 872 5205 608
Prides Trav of Conanga 6499

GAR Precision 1680
CA Miss Power Fix 308
LD Royce Onaroll 810
Dixie Erica of RR 8553

PRODUCTION									MATERNAL					CARCASS					\$ VALUES								
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	Doc Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc % Daus	MkH MkD	MW Acc % Prog	MH Acc % Prog	\$EN %	CW Acc % Daus	Marb Acc % Daus	RE Acc % Daus	Fat Acc % Daus	Carc Grp Prog	Usnd Grp Prog	\$W %	\$F %	\$G %	\$QG %	\$YG %	\$B %
+10.89 25% 1651	-.7 .96 15%	+68 .94 15%	+117 .89 20%	+25 .55 35%	+73 .55 50%	+1 .88 85%	+6.4 .87 60%	+9 .81 80%	+11.2 .35 45%	+14 .45 5%	+30 .48 20%	5 31	+72 .46 25%	+2 .46 55%	-27 90%	+49 .58 25%	+55 .53 40%	+57 .52 40%	+0.38 .54 85%	3 6	176 643	+79 10%	+101 20%	+46 45%			+146 30%



DOB: 1/23/12
Reg: AAA *17351674

Connealy Consensus

Connealy Consensus **72289**

Mill Bar Bemindful Maid **6304**

KMK Alliance 6595 I87
Blinda of Conanga 004
Woodhill Admiral 77K
Blue Cash of Conanga 6020

Sitz Traveler 8180
SAV Emulous 8145
Bon View New Design 1407
Mill Bar Lady Di 2716

PRODUCTION									MATERNAL					CARCASS					\$ VALUES								
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	Doc Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc % Daus	MkH MkD	MW Acc % Prog	MH Acc % Prog	\$EN %	CW Acc % Daus	Marb Acc % Daus	RE Acc % Daus	Fat Acc % Daus	Carc Grp Prog	Usnd Grp Prog	\$W %	\$F %	\$G %	\$QG %	\$YG %	\$B %
+15.82 3% 546	+0 .93 15%	+67 .91 15%	+111 .86 20%	+17 .29 70%	+55 .29 80%	+2 .83 75%	+8.2 .85 45%	+3.4 .79 10%	+14.4 .38 10%	+10 .63 35%	+27 .63 30%	15 115	+36 .35 40%	+1 .40 70%	-16.36 85%	+45 .63 30%	+69 .59 25%	+75 .56 15%	+0.28 .59 75%	2 15	108 434	+70.57 10%	+67.19 30%	+41.86 25%	+37.73 25%	+4.13 50%	+43.05 25%

Reference Sires



DOB: 1/13/14
Reg: AAA *17972810

Jindra Double Vision

Jindra **3rd Dimension**

Jindra Blackbird Lassy **1111**

Connealy Reflection
Hoff Rachel 8312 405
Hoff First Edition 058 242
Jindras Emerald J 704

Connealy Impression
AAA +17970373
Jindra Enchantress J 102

PRODUCTION									MATERNAL					CARCASS					\$ VALUES								
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	Doc Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc % Daus	MkH MkD	MW Acc % Prog	MH Acc % Prog	\$EN %	CW Acc % Daus	Marb Acc % Daus	RE Acc % Daus	Fat Acc % Daus	Carc Grp Prog	Usnd Grp Prog	\$W %	\$F %	\$G %	\$QG %	\$YG %	\$B %
+6.86 55% 1131	+9 .96 45%	+72 .94 10%	+146 .89 2%	+40 .49 1%	+1.12 .49 80%	+1.2 .90 2%	+13 .87 90%	+21 .80 30%	+12.3 .22 30%	+12 .61 15%	+31 .57 15%	29 99	+120 .41 1%	+1.1 .39 2%	-50 95%	+73 .55 1%	+62 .50 35%	+69 .49 25%	-.038 .50 4%	3 6	312 837	+71 20%	+160 1%	+58 20%			+219 1%



DOB: 1/11/16
Reg: AAA +*18578965

OCC Paxton 730P

Coleman Charlo **0256**

SAV Blackcap May **4136**

OCC Focus 813F
OCC Blackbird 736K
Sitz Traveler 8180
SAV Abigale 6062

SAV 8180 Traveler 004
AAA *14739095
SAV May 2397

PRODUCTION									MATERNAL					CARCASS					\$ VALUES								
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	Doc Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc % Daus	MkH MkD	MW Acc % Prog	MH Acc % Prog	\$EN %	CW Acc % Daus	Marb Acc % Daus	RE Acc % Daus	Fat Acc % Daus	Carc Grp Prog	Usnd Grp Prog	\$W %	\$F %	\$G %	\$QG %	\$YG %	\$B %
+5.65 60% 139	+1.6 .93 60%	+66 .90 20%	+129 .79 10%	+31 .37 5%	+1.45 .37 95%	+3 .73 65%	+9.6 .82 40%	+24 .79 20%	+8.3 .22 80%	+2 .28 95%	+26 .28 40%		+60 .40 35%	+2 .33 55%	-19 70%	+49 .45 25%	+0.3 .37 95%	+9.6 .42 5%	-.009 .38 25%		65 211	+65 30%	+95 30%	+30 80%		+126 55%	



DOB: 1/25/14
Reg: AAA 17950219

Connealy Final Product

Varilek Product **2010 04**

Zebo Queen **1072**

Connealy Product 568
Ebonista of Conanga 471
SAV Bismark 5682
Varilek Pearl 8115 825

Basin Franchise P142
EF Everelda Entense 6117
EXAR New Look 2971
PPC Classic Blackcap 4980

PRODUCTION									MATERNAL					CARCASS					\$ VALUES								
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	Doc Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc % Daus	MkH MkD	MW Acc % Prog	MH Acc % Prog	\$EN %	CW Acc % Daus	Marb Acc % Daus	RE Acc % Daus	Fat Acc % Daus	Carc Grp Prog	Usnd Grp Prog	\$W %	\$F %	\$G %	\$QG %	\$YG %	\$B %
+8.88 35% 1520	-.1 .96 25%	+85 .94 1%	+156 .90 10%	+29 .46 10%	+2.18 .46 95%	+6 .89 35%	+9.0 .90 40%	+21 .79 30%	+9.3 .40 70%	+15 .59 3%	+23 .52 60%	20 71	+110 .45 2%	+8 .46 10%	-41 95%	+73 .59 1%	+7.6 .55 20%	+5.7 .53 40%	+0.63 .55 95%	6 10	429 938	+82 4%	+113 10%	+53 30%		+166 10%	

Reference Sires



DOB: 1/6/11
Reg: AAA *16916267

Connealy Front Page 0228

Kesslers Frontman R001 AAA #*15180461

Kesslers Bell 0024

Boyd Next Day 6010

Boyd Erica Dianna 9054 AAA *16362963

Boyd Erica Dianna 606

Connealy Forefront

Ebony Lit of Conanga 840

TC Rancher 056

Kesslers Bell 8055

Boyd New Day 8005

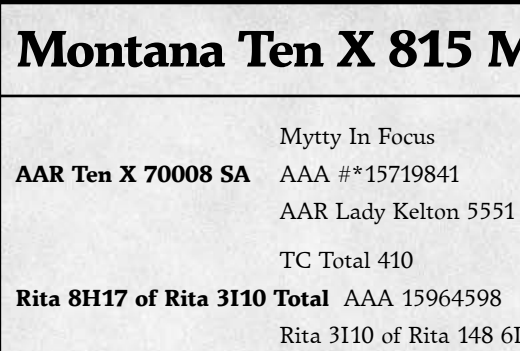
Boyd Heiress 3036

Wulffs Ext 6106

ACF Dianna 1248

PRODUCTION									MATERNAL					CARCASS					\$ VALUES								
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	Doc Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc %	MkH MkD	MW Acc % Prog	MH Acc % Prog	\$EN %	CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carb Grp Prog	Usnd Grp Prog	\$W %	\$F %	\$G %	\$QG %	\$YG %	\$B %
-1.63	+3.4	+72	+127	+32	-.09	+5	+1.20	+12	+5.7	+5	+31	77	+39	+2	-25.98	+59	+.04	+.92	+.016	5	112	+68.79	+107.48	+12.34	+7.56	+4.78	+154.07
95%	90%	10%	10%	5%	25%	40%	25%	65%	95%	85%	15%	158	35%	55%	95%	10%	95%	5%	55%	8	195	10%	3%	95%	95%	45%	15%
68	725	690	365		105	171	81	12	115				13	13													

Reference Sires



DOB: 2/8/15
Reg: AAA *18086283

Mytty In Focus

AAR Ten X 70008 SA AAA #*15719841

AAR Lady Kelton 5551

TC Total 410

Rita 8H17 of Rita 3110 Total AAA 15964598

Rita 3110 of Rita 148 616

SAF Focus of ER

Mytty Countess 906

SAV Adaptor 2213

HSAF Lady Kelton 504B

Bon View New Design 208

TC Erica Eileen 2047

Rito 616 of 4B20 6807

Rita 148 of 5F18 Equator

PRODUCTION									MATERNAL					CARCASS					\$ VALUES								
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	Doc Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc %	MkH MkD	MW Acc % Prog	MH Acc % Prog	\$EN %	CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carb Grp Prog	Usnd Grp Prog	\$W %	\$F %	\$G %	\$QG %	\$YG %	\$B %
+11.46	+0	+64	+124	+34	+.23	+3	+1.07	+18	+10.6	+13	+30		+52	+5	-21.05	+60	+.94	+.98	-.033			+68.48	+99.15	+53.08	+43.02	+10.06	+186.86
15%	25%	15%	10%	2%	55%	60%	30%	35%	45%	10%	15%		15%	25%	95%	4%	10%	2%	5%			10%	4%	3%	10%	10%	1%
19	23	23																									



DOB: 1/21/14
Reg: AAA *17991528

MOGCK Sure Shot

Mogck Bullseye AAA #*17102085

Mogck Mary 1255

Connealy Right Answer 746

Baldridge Blackbird 11 Baf AAA *17991528

Baldridge Blackbird 549 Baf

Mytty In Focus

Mogck Black Lass 2065

KCF Bennett Coalition SCC

Mogck Mary C 1757

SAV Final Answer 0035

Happy Dell of Conanga 262

TC Total 410

Baldridge Blackbird M565

PRODUCTION									MATERNAL					CARCASS					\$ VALUES								
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	Doc Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc %	MkH MkD	MW Acc % Prog	MH Acc % Prog	\$EN %	CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carb Grp Prog	Usnd Grp Prog	\$W %	\$F %	\$G %	\$QG %	\$YG %	\$B %
+5.52	+2.5	+81	+149	+23	+1.20	+.8	+.05	+34	+17.2	+12	+38		+48	+6	-46.80	+60	+.46	+.61	+.021		39	+80.03	+118.53	+30.49	+29.23	+1.26	+153.37
60%	75%	1%	1%	35%	95%	15%	90%	1%	2%	15%	2%		25%	15%	95%	10%	55%	30%	65%		118	2%	2%	60%	55%	80%	15%
28	622	574	245	21	21	9	45	17	7	1																	



DOB: 2/19/13
Reg: AAA *17633667

SAV Heritage 6295

SAV Harvester 0338 AAA *16687737

SAV Emblynette 7749

SAV Bismarck 5682

SAV Primrose 9827 AAA +16394698

SAV Primrose 3199

CAR Duke 104

SAV Blackcap May 4136

SAV Net Worth 4200

SAV Emblynette Diamond 6377

GAR Grid Maker

SAV Abigale 0451

SAF 598 Bando 5175

SAV Primrose 8244

PRODUCTION									MATERNAL					CARCASS					\$ VALUES								
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	Doc Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc %	MkH MkD	MW Acc % Prog	MH Acc % Prog	\$EN %	CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carb Grp Prog	Usnd Grp Prog	\$W %	\$F %	\$G %	\$QG %	\$YG %	\$B %
+8.38	+2.7	+57	+89	+25	-.84	+2	+1.47	+2	+8.4	+13	+21	1	+45	+3	-.70	+26	+.25	+.25	+.056			+51.00	+62.11	+15.57	+18.71	-3.14	+100.16
35%	80%	30%	55%	25%	2%	75%	10%	90%	75%	10%	70%	4	25%	50%	40%	75%	80%	80%	95%			45%	30%	95%	80%	95%	65%
54	53									5																	



DOB: 1/20/13
Reg: AAA *17585502

GAR Predestined

PA Power Tool 9108 AAA #*16381311

Shamrocks Beebe Queen 3095

Connealy In Focus 4925

Basha of Conanga 1475 AAA 17031114

Bastion of Conanga 9285

B/R New Design 036

GAR Ext 4206

Bon View New Design 208

Shamrock's Beebe Queen 1823

Mytty In Focus

Black Cana of Conanga 206

Connealy Final Product

Basty of Conanga 532

PRODUCTION									MATERNAL					CARCASS					\$ VALUES								
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	Doc Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc %	MkH MkD	MW Acc % Prog	MH Acc % Prog	\$EN %	CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carb Grp Prog	Usnd Grp Prog	\$W %	\$F %	\$G %	\$QG %	\$YG %	\$B %
+9.64	+2.2	+72	+128	+24	+.63	+.4	+1.10	+23	+13.5	+14	+31	1	+56	+6	-27.43	+51	+.93	+.59	+.025	5	67	+71.86	+92.39	+43.54	+42.78	+.76	+156.45
30%	70%	4%	4%	30%	85%	30%	15%	136	111	54	8	8	15%	20%	95%	15%	10%	30%	70%	9	164	5%	10%	15%	10%	75%	10%
90	498	495	291																								



DOB: 2/16/11
Reg: AAA 17067157

Connealy Onward

Sitz Upward 307R AAA #14963730

Sitz Henrietta Pride 81M

WAR Alliance 9126 6006

A&B Lass 8004 AAA 16237946

A&B Midlass 6201

Connealy Lead On

Altune of Conanga 6104

Sitz Value 7097

Sitz Henrietta Pride 1370

Sitz Alliance 6595

WAR Bando 6006 598 4053

BR Midland

A&B Hero 2134

PRODUCTION									MATERNAL					CARCASS					\$ VALUES								
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	Doc Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc %	MkH MkD	MW Acc % Prog	MH Acc % Prog	\$EN %	CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carb Grp Prog	Usnd Grp Prog	\$W %	\$F %	\$G %	\$QG %	\$YG %	\$B %
+6.46	+2.3	+68	+128	+25	+.83	+1.2	+.90	+10	+11.8	+12	+23	1	+59	+9	-15.32	+70	+.48	+.55	+.015			+59.34	+91.16	+26.31	+29.02	-2.71	+160.72
55%	75%	10%	4%	25%	95%	1%	40%	65%	30%	15%	55%	14	10%	3%	85%	1%	50%	35%	55%			25%	110%	65%	45%	95%	10%
4	88	88								13																	

***Sale bulls with EPDs ranking
in the top 35% of the breed:***

YW	
Lot 21	2%
Lot 46	3%
Lot 11	4%
Lot 22	10%
Lot 28	10%
Lot 49	10%
Lot 53	10%
Lot 64	10%
Lot 1	15%
Lot 9	15%
Lot 54	15%
Lot 56	15%
Lot 23	20%
Lot 29	20%
Lot 35	20%
Lot 38	20%
Lot 55	20%
Lot 6	25%
Lot 10	25%
Lot 15	25%
Lot 39	25%
Lot 44	25%
Lot 50	25%
Lot 58	25%
Lot 3	30%
Lot 4	30%
Lot 14	30%
Lot 16	30%
Lot 17	30%
Lot 7	35%
Lot 32	35%
Lot 40	35%
Lot 57	35%

WW	
Lot 21	1%
Lot 64	4%
Lot 22	10%
Lot 28	10%
Lot 53	10%
Lot 56	10%
Lot 1	15%
Lot 9	15%
Lot 11	15%
Lot 46	15%
Lot 49	15%
Lot 6	20%
Lot 15	20%
Lot 16	20%
Lot 29	20%
Lot 35	20%
Lot 55	20%
Lot 4	25%
Lot 23	25%
Lot 44	25%
Lot 54	25%
Lot 17	30%
Lot 24	30%
Lot 38	30%
Lot 7	35%
Lot 32	35%
Lot 33	35%
Lot 40	35%
Lot 50	35%
Lot 57	35%
Lot 58	35%

Milk	
Lot 59	1%
Lot 5	2%
Lot 12	2%
Lot 32	2%
Lot 41	3%
Lot 39	4%
Lot 42	4%
Lot 3	10%
Lot 6	10%
Lot 10	10%
Lot 11	10%
Lot 15	10%
Lot 16	10%
Lot 19	10%
Lot 20	10%
Lot 22	10%
Lot 43	10%
Lot 8	15%
Lot 9	15%
Lot 18	15%
Lot 27	15%
Lot 40	15%
Lot 46	15%
Lot 48	15%
Lot 49	15%
Lot 55	15%
Lot 2	20%
Lot 7	20%
Lot 38	20%
Lot 45	20%
Lot 14	25%
Lot 13	35%
Lot 35	35%
Lot 44	35%
Lot 52	35%
Lot 57	35%

\$W	
Lot 16	3%
Lot 22	4%
Lot 6	10%
Lot 12	10%
Lot 15	10%
Lot 21	10%
Lot 41	10%
Lot 46	10%
Lot 49	10%
Lot 55	10%
Lot 59	10%
Lot 5	15%
Lot 9	15%
Lot 11	15%
Lot 19	15%
Lot 32	15%
Lot 44	15%
Lot 4	20%
Lot 24	20%
Lot 27	20%
Lot 28	20%
Lot 38	20%
Lot 39	20%
Lot 40	20%
Lot 53	20%
Lot 58	20%
Lot 1	25%
Lot 3	25%
Lot 7	25%
Lot 42	25%
Lot 43	25%
Lot 48	25%
Lot 10	30%
Lot 13	30%
Lot 20	30%
Lot 29	30%
Lot 33	30%
Lot 35	30%
Lot 52	30%
Lot 54	30%
Lot 2	35%
Lot 8	35%
Lot 23	35%

CED	
Lot 16	2%
Lot 58	4%
Lot 2	10%
Lot 6	10%
Lot 13	10%
Lot 40	10%
Lot 46	10%
Lot 61	10%
Lot 38	15%
Lot 39	15%
Lot 42	15%
Lot 49	15%
Lot 12	20%
Lot 18	20%
Lot 41	20%
Lot 43	20%
Lot 52	20%
Lot 55	20%
Lot 62	20%
Lot 24	30%
Lot 65	30%
Lot 8	35%
Lot 9	35%
Lot 20	35%

\$B	
Lot 44	1%
Lot 49	2%
Lot 11	3%
Lot 15	5%
Lot 45	10%
Lot 46	10%
Lot 21	15%
Lot 39	15%
Lot 54	15%
Lot 36	20%
Lot 4	25%
Lot 22	25%
Lot 23	25%
Lot 53	25%
Lot 58	25%
Lot 10	30%
Lot 16	35%
Lot 56	35%

BW	
Lot 6	10%
Lot 13	10%
Lot 20	10%
Lot 24	10%
Lot 58	10%
Lot 2	15%
Lot 40	15%
Lot 42	15%
Lot 39	20%
Lot 41	20%
Lot 43	20%
Lot 5	25%
Lot 18	25%
Lot 16	30%
Lot 59	30%
Lot 7	35%
Lot 8	35



Miller Angus

89994 S Cody Road
Cody, NE 69211
402-823-4182

These bulls sell at our 13th Annual Bull Sale
Mark Your Calendar...SUNDAY, MARCH 1, 2020 at 2:30 p.m. CT



Lot 3
2Yr. Old Bull



Lot 16
Fall Bull



Lot 26
2Yr. Old Bull



Lot 51
2Yr. Old Bull

Come early! Lunch served prior to the sale.