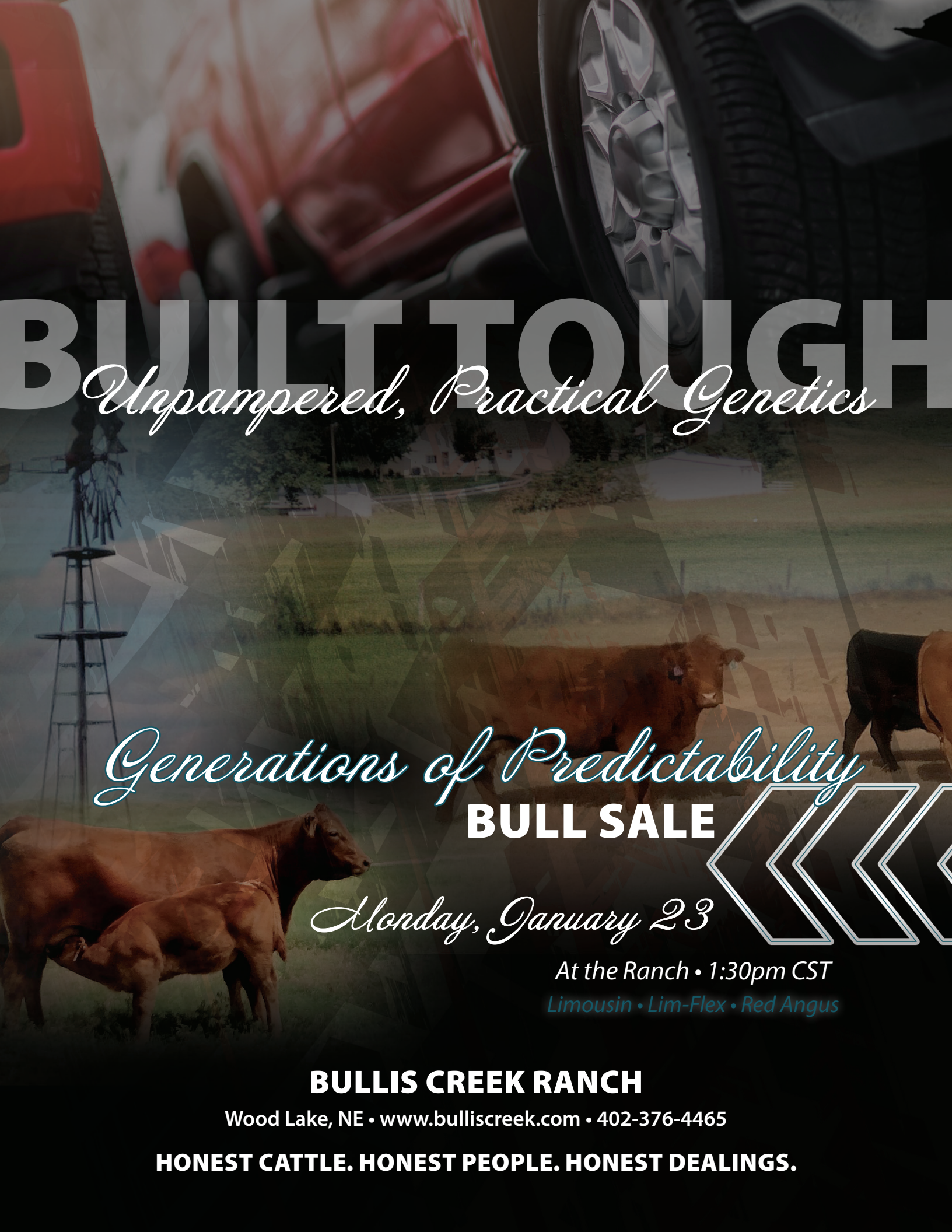




BUILT TOUGH

Unpampered, Practical Genetics

Generations of Predictability

BULL SALE

Monday, January 23

At the Ranch • 1:30pm CST

Limousin • Lim-Flex • Red Angus

BULLIS CREEK RANCH

Wood Lake, NE • www.bulliscreek.com • 402-376-4465

HONEST CATTLE. HONEST PEOPLE. HONEST DEALINGS.

Welcome to our 23rd Annual "Generations of Predictability" Production Sale held on the 4th Monday in January each year. In 2020 we held the sale at the ranch south of Wood Lake, NE. It went well and was certainly a whole lot less stress on us and the cattle. The sale was well attended by friends, neighbors and buyers. The cattle, our commitment to quality, reliability and value will never change regardless of where the sale is held or how the cattle are sold. I look forward to seeing all of you at the ranch south of Wood Lake on January 23, 2023.

Our goal has always been to breed for balanced traits and our emphasis has been performance orientated. We have always utilized the latest improvements in beef production. Performance testing, data collection, EPD's, AI, embryo transfer, whole herd reporting, and genomic testing are all utilized on the ranch. We have always tried to be involved in all facets of our industry from breeding, feeding and marketing of our product. We have fed to finish our entire calf crop not sold as breeding stock. We have nearly 15 years of feeding and carcass data. The last 7 years we have been selling beef direct to the consumer and tracking consumer satisfaction. Rest assured that we have focused on these 5 areas in our cowherd. We have selected for highly docile easy handling cattle that are efficient, structurally sound with increased longevity and performance while not increasing maintenance. We try and run our cowherd mostly on forage and in a normal year the cows are fed hay less than 90 days per year.

Bulls going out of state will need a trich test to go to most states so we will do the health work after the sale and coordinate with the buyers on delivery. If you buy a bull that day for instate delivery and want to transport him home then we will do our best to make sure that the brand work is in order for travel. We have offered to feed the bulls till the first of April in the past but due to drought and a very short feed supply we will not be able to do that this year. We ask that you bring your trailer sale day or as soon as possible after the sale or arrange for us to deliver your purchases. We would encourage you to purchase livestock insurance on your purchases and would be glad to assist you if needed.



Rob and Family

Analyzing Performance Information

BW Birth weight- We take birth weights on our cattle in order to give you some method of determining calving ease. Larger calves will sometimes come very easy. We believe that calf structure determines calving ease along with size.

WW Weaning Weight- This is the weight of the cattle taken at weaning time adjusted to constant age of 205 days, and is a good indication of growth and maternal performance of the dam or indication of the environment that the animals were raised in. Our environment contains very little supplemental feed or pampering. Our cattle are expected to exist on mostly a forage diet with minimal extra inputs.

Ratios Ratios are indicated for WW, ribeye, marbling and back fat and show how each animal compares to its herd mates within a group. Ratios are only within herds, so a 100 (or average) ratio within Bullis Creek herd is different than 100 in another herd.

Dam Production The first four numbers at the start of each footnote are the combined production averages of all the dam's progeny. The first number is the birth ratio, second number is an average weaning ratio, the third is an average yearling ratio and the fourth number is the MPPA (Most probable producing ability of the dam).

CE Calving ease score is noted in the footnote with *, **, ***. This is based on several things: 1. The individual birth weight of the bull. 2. His birth weight EPD and CED 3. His dam's birth weight ratio. * For use on Cows. ** For use on Cows, 3-year-olds and big well grown out yearling heifers.

*** For use on yearling heifers without much difficulty or calving trouble.

Carcass Data We have ultra-sounded all sale lots and the data has been turned into the breed association if eligible. We have indicated carcass EPD's and ratios on rib eye, marbling and back fat or yield grade. We include a Rib eye measurement based on square inch of REA per CWT of body weight. Since we don't push our bulls this measurement will allow you to compare our bulls to those that have been fed harder. All bulls have been DNA tested including sire verification and have genomically enhanced EPD's for greater accuracy and reliability of data. All Red Angus bulls are OSF and MA tested free of these defects.

Auctioneer

Tracy Harl.....402-469-3852

Sale Day Phone

Sale Barn.....402-967-3060
Rob's Cell.....402-376-4465
Brenda's Cell.....402-376-4002
Neil.....402-322-3939
Audrey.....402-760-1037

Sale Representatives

Katie Martin, Red Angus Association.....307-575-6802
Todd Eberle, Burwell Livestock.....308-870-1783
Jake Gideon, Burwell Livestock.....402-380-8244
Chris Beutler, Sale Representative.....402-380-8244
Dean Summerbell, Heartland Limousin Assoc.....612-963-3799
Randy Rasby, Livestock Plus.....308-539-6195
Harry Walahoski, Sale Representative.....308-730-0667
Andy Rest, Cattle Business Weekly.....406-670-5678
Cody Nye, Midwest Messenger.....308-760-8588

Mail and phone bids

Mailed or phoned bids will be handled in a confidential manner. If you are unable to attend the sale, simply contact Rob Brawner or any of the sale representatives far enough in advance so we can help your side on sale day. All cattle purchased through our "sight unseen program" are unconditionally guaranteed, if the cattle purchased for you on order are not what you expected, we don't expect you to pay for them.

Terms

Terms of the sale are cash unless prior credit arrangements are established between buyer and seller. Settlements are to be made with the clerk immediately after the conclusion of the auction.

Health

Health certificates (for out of state or country buyers) and semen test certificates will be provided with each lot sold. Cattle going to out of state buyers may need to be trich tested following the sale. The tests will be performed as quickly after the sale.

Nutrition of the sale cattle

The bulls were wintered as calves on a ration of corn silage, chopped hay and dry distillers. They were ran in large pastures on grass the following summer. In October the bulls were started on Bull Challenger pelleted ration at less than 1% of their bodyweight along with pasture and long stem meadow hay. They were run in a large hill pasture promoting exercise and fitness. The bulls were fed with soundness in mind and to develop them for trouble free use.

Sale Day Information

We will provide actual scrotal measurements and any other pertinent information.

Announcements

Announcements made sale day will take precedent over printed material in the catalog. Please take note of any changes.

Liability

Each animal will be the buyers risk as soon as it is sold, but will be cared for by the seller for a reasonable period of time. Every precaution will be taken for the welfare of the cattle sold. Neither the owner nor the sales management can be held responsible for accidents, but every effort will be made to provide for safety and comfort of those attending the sale.

Genetic Defects

Every animal in the **Bullis Creek** herd that has a known carrier in the first three generations has been tested for Osteopetrosis (OS). No known carriers will be offered for sale. All the sires at **Bullis Creek** have been tested OS free.

Health - All cattle have been vaccinated for 7 way clostridial, pasturella, IBR, BVD, PI3 and BRSV and poured for internal and external parasites.

Lodging in Valentine, Nebraska

Rodeway Inn Ainsworth.....402-387-1050
Super 8 Valentine.....402-376-1250
Niobrara Lodge Valentine.....402-376-3000
Raine Motel Valentine.....402-376-2030

Guarantee

All bulls selling for \$3000 or more will be covered 100% for fertility, soundness, and customer satisfaction for a complete breeding season defined as 60 days following 1st turnout. Any problems with the bulls must be reported by September 1st of 2014 to arrange a bull replacement or if necessary, a credit for next year's sale. Injured bulls must be diagnosed by an accredited veterinarian. Credits will be awarded 100% of value of the injured bull, less \$1700. Salvage of the injured bull goes to the buyer. The guarantee is under the discretion of Bullis Creek Ranch and bulls may not be covered if inhuman practices or negligence are present whether directly or indirectly related to the injury.

Example 1: A \$5,000 bull is injured and examined to be a non-breeder; \$3,300 credit will be awarded to the buyer.

Example 2: A \$3,000 bull is injured and examined to be a non-breeder a \$1,300 credit will be given to the buyer.

Example 3: A bull sells for less than \$3,000 and is injured and examined to be a non-breeder; no credit will be given.

The bulls will be delivered by the seller at his convenience if the buyer opts for delivery. Bring your trailer sale day and deduct \$100/ hd. Bulls bringing \$3000 or more will be delivered free of charge within a 300-mile radius of Wood Lake, NE.

We have offered to keep and feed the bulls in the past till April 1st but due to the drought and short feed supplies and high hay prices we will not be able to do so this year. We are very short on winter feed and so we ask that the bulls are taken home as soon as possible, or delivery arranged within a short amount of time following the sale. We hope to be able to resume keeping the bulls for customers in the future when the drought ends and we are able to get enough feed to make it through the year.

The bulls will be fertility tested and papers for semen test and health will be provided by Dr. Bill Hines, Martin, SD

Carcass ultrasound by Old West Ultrasound, Martin, SD
Ranch Veterinary, Dr. Joe Butler, Valentine, NE.....402-376-1500
Dr. Steve Schumacher, Valentine, NE.....402-376-6144

GE-EPDs All Bulls have been Genomically Tested

1214

BRAW GENIUS 1214J

3/12/2021 • PERCENTAGE(83/73) • BRAW 1214J • HOMO BLACK (T) • HOMO POLLED (T) • NXM2459294 • BULL

WULFS COBRA 2662C
WULFS GENIUS 5293G
WULFS CHARISMA 5293C

DANH DURHAM 54D
BRAW MS DURHAM 9225G
BRAW MS HEARTLAND 117

Dam

AOD	BR	WR	YR	MPPA
2	98	123	107	

Carcass

REA (Sq. cwt)	RE Ratio	IMF Ratio	BF Ratio
1.29	120	103	

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
12	-0.9	90	135	24	69	9	0.78	13	-0.53	17	1.27	-0.26	52.21
40%	25%	1%	3%	20%	2%	10%		35%	10%		10%		

CE *** • Act. BW 70 • Adj. WW 669 • WW Ratio 123 • YW Ratio 107

Sired by Wulf's Genuis, our top sire group!

Performance leader Top 1% weaning with Top 3% Yearling and Top 20% milk; 1.29 sq. inch RE/CWT to ratio 120.

Dam is first calf Durham 54D daughter.

Limousin
Feature Lot



1252

BRAW GENIUS 1252J

4/12/2021 • LIM-FLEX(58/52.2) • BRAW 1252J • HOMO BLACK (T) • HOMO POLLED (P-1) • LFM2459201 • BULL

WULFS COBRA 2662C
WULFS GENIUS 5293G
 WULFS CHARISMA 5293C

BALDRIDGE WAYLON W34
SPAD MS WAYLON 046C
 SPADES MS NEW DESIGN 046Z

Dam				
AOD	BR	WR	YR	MPPA
6	101	107	115	

Carcass			
REA (Sq. cwt)	RE Ratio	IMF Ratio	BF Ratio
1.33	134	113	

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
10	1.4	82	124	24	64	8	0.88	12	-0.28	21	0.84	0.11	60.95
		15%	20%	20%	15%	20%			25%		30%		45%

CE* • Act. BW 86 • Adj. WW 630 • WW Ratio 115 • YW Ratio 115

LIM-FLEX
Limousin x Angus Hybrid

A maternal brother was last years high selling bull going to Cottonwood and Pine ranch Wood Lake, NE.

His dam is a Baldridge Waylon daughter.

If you sell by the pound here is your bull!

Top 15% weaning – Top 20% Yearling- Top 30% Ribeye with a ratio of 134 and 1.33 sq inches RE/CWT.

Limousin
Feature Lot



1240

BRAW GENIUS 1240J

4/5/2021 • LIM-FLEX(70/64) • BRAW 1240J • HOMO BLACK (T) • HOMO POLLED (T) • LFM2459214 • BULL

WULFS COBRA 2662C
WULFS GENIUS 5293G
 WULFS CHARISMA 5293C

CONNELLY DANNY 5398
BRAW MS DANNY 212Z
 BRAW MS FINAL TIME 9174

Dam

AOD	BR	WR	YR	MPPA
9	106	97	101	

Carcass

REA (Sq. cwt)	RE Ratio	IMF Ratio	BF Ratio
1.45	149	93	

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
9	-0.3	73	110	18	54	3	0.91	15	-0.38	19	1.03	-0.22	47.08
	25%	40%						25%	10%		15%		

CE * • Act. BW 86 • Adj. WW 570 • WW Ratio 104 • YW Ratio 118

LIM-FLEX
Limousin x Angus Hybrid

Moderate birth and so much more! 118 YW ratio and 7 traits in the top 30% of the breed.

Tied for the largest ribeye of the sale offering at 1.45 sq. inch RE/CWT and a 149 ratio.

Limousin
Feature Lot



LIMOUSIN & LIM-FLEX BULLS

1205 BRAW MONUMENT 1205J

3/17/2021 • LIM-FLEX(25/22.2) • BRAW 1205J • RED • HOMO POLLED (P-1) • LFM2459290 • BULL

FRITZ GOLDEN OSCAR 8006
FRITZ MONUMENT 618G
FRITZ JOANIE 257E

WULFS DEFEND K909D ET
BRAW PRIDE 9217G ET
RED LAZY MC PRIDE 43X

Dam				
AOD	BR	WR	YR	MPPA
2	91	103	98	

Carcass			
REA (Sq. cwt)	RE Ratio	IMF Ratio	BF Ratio
1.03	88	85	

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
19	-2.7	76	122	25	63	12		16	-0.1	27	0.44	0.41	68.79
1%	3%	30%	25%	15%	15%	1%		15%				15%	

CE *** • Act. BW 65 • Adj. WW 562 • WW Ratio 103 • YW Ratio 98



1208 BRAW FLAT TOP 1208J

3/9/2021 • LIM-FLEX(37/32.7) • BRAW 1208J • HOMO BLACK (T) • HOMO POLLED (T) • LFM2459301 • BULL

CONNEALY BLACK GRANITE
WERNER FLAT TOP 4136
WERNER LADY 0304

WULFS DEFEND K909D ET
BRAW MS DEFEND 9291G
BRAW MS PREDESTINED 182Y

Dam				
AOD	BR	WR	YR	MPPA
2	97	109	102	

Carcass			
REA (Sq. cwt)	RE Ratio	IMF Ratio	BF Ratio
0.98	88	99	

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
14	-1.3	71	122	25	60	7	0.99	14	-0.03	36	0.42	0.44	68.06
15%	10%	25%	15%	30%	35%			35%				10%	15%

CE *** • Act. BW 78 • Adj. WW 593 • WW Ratio 109 • YW Ratio 102



1213 BRAW DEFEND 1213J

3/12/2021 • PUREBRED(87/77.2) • BRAW 1213J • RED • HET POLLED (T) • NPM2459295 • BULL

WULFS XTRACTOR X233X
WULFS DEFEND K909D ET
WULFS WORTH IT ALL 9108W

WULFS EDGE 5045E
BRAW CHEAP TRICK 9228G
BRAW MS CHEAP TRICK 6170D

Dam				
AOD	BR	WR	YR	MPPA
2	101	106	96	

Carcass			
REA (Sq. cwt)	RE Ratio	IMF Ratio	BF Ratio
0.97	81	84	

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
14	0.4	78	122	20	60	7	0.75	16	-0.45	39	1.08	0.04	58.91
20%	35%	10%	5%		25%	35%	30%	15%		10%		10%	5%

CE ** • Act. BW 75 • Adj. WW 580 • WW Ratio 106 • YW Ratio 96



1217 BRAW GENIUS 1217J

3/24/2021 • LIM-FLEX(70/63.5) • BRAW 1217J • HOMO BLACK (P-1) • HOMO POLLED (P-1) • LFM2459225 • BULL

WULFS COBRA 2662C
WULFS GENIUS 5293G
WULFS CHARISMA 5293C

HOOVER DAM
SPADES MS HOOVER DAM 372A
SPADES MISS LODESTAR 972W

Dam				
AOD	BR	WR	YR	MPPA
8	101	97		

Carcass			
REA (Sq. cwt)	RE Ratio	IMF Ratio	BF Ratio
1.45			

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
11	-0.1	81	124	17	57	7	1	12	-0.49	50	1.48	-0.16	52.79
	30%	15%	20%			35%	40%		2%	10%	1%		

CE ** • Act. BW 72 • Adj. WW 495 • WW Ratio * • YW Ratio



Twin to BRAW Genius 1218J.

1218 BRAW GENIUS 1218J

3/24/2021 • LIM-FLEX(70/63.5) • BRAW 1218J • HOMO BLACK (P-1) • HOMO POLLED (P-1) • LFM2459313 • BULL

WULFS COBRA 2662C
WULFS GENIUS 5293G
WULFS CHARISMA 5293C

HOOVER DAM
SPADES MS HOOVER DAM 372A
SPADES MISS LODESTAR 972W

Dam				
AOD	BR	WR	YR	MPPA
8	101	97		

Carcass			
REA (Sq. cwt)	RE Ratio	IMF Ratio	BF Ratio
1.44			

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
12	0.5	78	118	17	56	7	1	14	-0.42	36	1.22	-0.15	51.64
	35%	40%	25%	30%		35%	40%	35%	10%		3%		

CE ** • Act. BW 64 • Adj. WW 522 • WW Ratio * • YW Ratio



Twin to BRAW Genius 1217J

1223

BRAW GENIUS 1223J

3/28/2021 • PERCENTAGE(81/72.9) • BRAW 1223J • HOMO BLACK (T) • HOMO POLLED (T) • NXM2459242 • BULL

WULFS COBRA 2662C
WULFS GENIUS 5293G
WULFS CHARISMA 5293C

LFLC ZZ TOP 70Z
BRAW MS TOPPER 5121C
BRAW MS DANNY 8131U

Dam								
AOD	BR	WR	YR	MPPA				
6	100	98	100		Carcass			
					REA (Sq. cwt)	RE Ratio	IMF Ratio	BF Ratio
					1.37	113	118	

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
11	-0.7	68	101	19	53	3	0.9	16	-0.48	10	1	-0.1	50.87
	30%	30%	35%		40%		35%	10%	20%		30%		

CE ** • Act. BW 80 • Adj. WW 523 • WW Ratio 96 • YW Ratio 95

1225

BRAW LETS ROLL 1225J

3/30/2021 • LIM-FLEX(37/32.8) • BRAW 1225J • RED • HOMO POLLED (T) • LFM2459227 • BULL

BIEBER ROLLIN DEEP Y118
BIEBER LET'S ROLL B563
BASIN PRIMROSE 2043

WULFS XCLUSIVE 2458X
BRAW MS XCLUSIVE 4126B
BRAW MS OPTIMA 692S

Dam								
AOD	BR	WR	YR	MPPA				
7	97	98	105		Carcass			
					REA (Sq. cwt)	RE Ratio	IMF Ratio	BF Ratio
					0.88	77	96	

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
13	-2.1	66	106	17	50	6	1.1	19	-0.08	40	0.55	0.32	62.5
	25%	5%					30%	2%		30%		25%	40%

CE *** • Act. BW 80 • Adj. WW 576 • WW Ratio 106 • YW Ratio 101

LIM-FLEX
Limousin x Angus Hybrid

1227

BRAW GENIUS 1227J

3/30/2021 • LIM-FLEX(70/63.5) • BRAW 1227J • HOMO BLACK (T) • HET POLLED (T) • LFM2459222 • BULL

WULFS COBRA 2662C
WULFS GENIUS 5293G
WULFS CHARISMA 5293C

SITZ IDENTITY 2575
SPADES MISS IDENTITY 34A
SPADES MISS LODESTAR 884U

Dam								
AOD	BR	WR	YR	MPPA				
8	102	105	100		Carcass			
					REA (Sq. cwt)	RE Ratio	IMF Ratio	BF Ratio
					1.16	101	99	

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
12	-0.5	74	122	20	57	10	0.85	13	-0.23	22	0.72	-0.1	51.01
	35%	20%	35%	25%		4%			40%				

CE * • Act. BW 89 • Adj. WW 580 • WW Ratio 106 • YW Ratio 100

LIM-FLEX
Limousin x Angus Hybrid

1228

BRAW GENIUS 1228J

3/30/2021 • LIM-FLEX(70/63.7) • BRAW 1228J • HOMO BLACK (T) • HOMO POLLED (T) • LFM2459240 • BULL

WULFS COBRA 2662C
WULFS GENIUS 5293G
WULFS CHARISMA 5293C

RITO 12E7 OF 5F56 RITO 5M
SPADES MS RITO 12E7 46B
SPADES MISS LODESTAR 46S

Dam								
AOD	BR	WR	YR	MPPA				
7	96	103	98		Carcass			
					REA (Sq. cwt)	RE Ratio	IMF Ratio	BF Ratio
					1.21	103	106	

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
16	-1.6	76	105	22	60	9	0.9	13	-0.39	23	1	-0.01	55.61
	4%	10%	30%		35%	30%	10%		10%		15%		

CE *** • Act. BW 70 • Adj. WW 578 • WW Ratio 106 • YW Ratio 98

LIM-FLEX
Limousin x Angus Hybrid**LIMOUSIN & LIM-FLEX BULLS**

1224

BRAW GENIUS 1224J

3/28/2021 • LIM-FLEX(70/63.4) • BRAW 1224J • HOMO BLACK (T) • HOMO POLLED (T) • LFM2459215 • BULL

WULFS COBRA 2662C
WULFS GENIUS 5293G
WULFS CHARISMA 5293C

CONNEALY DANNY 5398
BRAW MS DANNY 2212Z
BRAW MISS STAR 546R

Dam								
AOD	BR	WR	YR	MPPA				
9	102	96	109		Carcass			
					REA (Sq. cwt)	RE Ratio	IMF Ratio	BF Ratio
					1.14	100	75	

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
9	0.8	81	123	16	56	3	0.78	17	-0.34	30	0.96	-0.16	51.39
		15%	25%					10%	15%		20%		

CE * • Act. BW 96 • Adj. WW 572 • WW Ratio 105 • YW Ratio 100

LIM-FLEX
Limousin x Angus Hybrid

LIMOUSIN & LIM-FLEX BULLS

1229

ARRC PAYDAY 1229J

3/30/2021 • PERCENTAGE(83/72.1) • ARRC 1229J • RED • HET POLLED (T) • NXM2459311 • BULL

WULFS DEFEND K909D ET
ARRC PAYDAY 9208G
ARRC MS ELDORADO 7200E

WULFS DEFEND K909D ET
ARRC EZEE EYES 9212G
VL EASY ON THE EYES 713E

Dam				
AOD	BR	WR	YR	MPPA
2	94	108	99	

Carcass			
REA (Sq. cwt)	RE Ratio	IMF Ratio	BF Ratio
1.02	88	101	

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
16	-0.9	69	105	20	54	8		18	-0.29	39	0.77	0.13	57.95
10%	25%	30%	25%		35%	20%		2%		25%			40%

CE ** • Act. BW 70 • Adj. WW 589 • WW Ratio 108 • YW Ratio 99



1234

BRAW FLAT TOP 1234J

3/30/2021 • LIM-FLEX(50/43.6) • BRAW 1234J • HOMO BLACK (T) • HET POLLED (T) • LFM2459273 • BULL

CONNEALY BLACK GRANITE
WERNER FLAT TOP 4136
WERNER LADY 0304

LFLC BIG COUNTRY 759B
BRAW MS CHEAP TRICK 7258E
BRAW MS GUARDIAN 112L

Dam				
AOD	BR	WR	YR	MPPA
4	96	106	100	

Carcass			
REA (Sq. cwt)	RE Ratio	IMF Ratio	BF Ratio
1.05	92	99	

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
16	-2.5	73	125	22	59	7	0.65	15	-0.12	36	0.64	0.26	62.84
4%	3%	40%	20%	35%	35%	35%		25%				35%	35%

CE *** • Act. BW 76 • Adj. WW 592 • WW Ratio 109 • YW Ratio 100

LIM-FLEX
Limousin x Angus Hybrid



1245

BRAW EAGLE 1245J

4/9/2021 • LIM-FLEX(68/61.2) • BRAW 1245J • HOMO BLACK (T) • HOMO POLLED (T) • LFM2459237 • BULL

WULFS COMPLIANT K687C ET
WULFS EAGLESTONE Y711E
MINE PLD KISSNTELL 0072X

RUNL STETSON 850S
SPADES MS STETSON 428B
SPADES MISS EXTRA 28Z

Dam				
AOD	BR	WR	YR	MPPA
7	94	94	94	

Carcass			
REA (Sq. cwt)	RE Ratio	IMF Ratio	BF Ratio
1.22	100	77	

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
16	-1.4	63	92	22	53	10	0.75	13	-0.3	19	0.71	0.02	52.15
4%	10%			35%		4%			25%		45%		

CE ** • Act. BW 88 • Adj. WW 529 • WW Ratio 97 • YW Ratio 94

LIM-FLEX
Limousin x Angus Hybrid

1247

BRAW GARFIELD 1247J

4/9/2021 • PERCENTAGE(80/71.3) • BRAW 1247J • RED • HOMO POLLED (T) • NXM2459246 • BULL

WULFS EDGE 5045E
WULFS GARFIELD T937G
TECS ALTERNATIVE 1315

BRAW XTRACTOR 380A
BRAW MS CHEAP TRICK 5175C
BRAW MS MAGS 892U

Dam				
AOD	BR	WR	YR	MPPA
6	99	100	97	

Carcass			
REA (Sq. cwt)	RE Ratio	IMF Ratio	BF Ratio
1.13	95	118	

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
11	-0.8	69	99	26	60	7	1.1	19	-0.36	26	1	0.13	58.41
30%	30%	35%	10%	15%	40%	20%	1%	35%		30%		35%	

CE ** • Act. BW 80 • Adj. WW 525 • WW Ratio 96 • YW Ratio 96

1248

BRAW PAYDAY 1248J

4/10/2021 • LIM-FLEX(58/51.9) • BRAW 1248J • RED • HOMO POLLED (T) • LFM2459205 • BULL

WULFS DEFEND K909D ET
ARRC PAYDAY 9208G
ARRC MS ELDORADO 7200E

BCRR RIDGE 8124U
BRAW MS RIDGE 1158Y
BRAW PLD MS SS 380N

Dam				
AOD	BR	WR	YR	MPPA
10	99	101	108	

Carcass			
REA (Sq. cwt)	RE Ratio	IMF Ratio	BF Ratio
1.16	104	104	

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
16	-1.2	61	92	21	51	9		16	-0.35	24	0.85	0.05	53.06
4%	10%					10%		15%	15%		30%		

CE *** • Act. BW 76 • Adj. WW 567 • WW Ratio 104 • YW Ratio 103

LIM-FLEX
Limousin x Angus Hybrid

1249

BRAW GALLAGHER 1249J

4/11/2021 • LIM-FLEX(62/55.2) • BRAW 1249J • RED • HOMO POLLED (T) • LFM2459204 • BULL

WULFS XCELLSIOR X252X
WULFS GALLAGHER 7056G
WULFS EDWINNA 7056E

RED LAZY MC STOUT 19U
BRAW MS STOUT 1109
BRAW PLD MISS 1154L

Dam				
AOD	BR	WR	YR	MPPA
10	99	105	103	

Carcass			
REA (Sq. cwt)	RE Ratio	IMF Ratio	BF Ratio
1.23	103	41	

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
14	-2.6	53	83	27	54	5	0.68	20	-0.34	19	0.9	0.04	50.41
15%	3%			10%				1%	15%		25%		

CE *** • Act. BW 79 • Adj. WW 545 • WW Ratio 100 • YW Ratio 96

LIM-FLEX
Limousin x Angus Hybrid

1253

BRAW PAYDAY 1253J

4/12/2021 • LIM-FLEX(71/64) • BRAW 1253J • RED • HOMO POLLED (P-1) • LFM2459251 • BULL

WULFS DEFEND K909D ET
ARRC PAYDAY 9208G
ARRC MS ELDORADO 7200E

SYES BEST BUY 316B
SPADES MISS BEST BUY 60D
SPADES MISS EXTRA 246Z

Dam					Carcass			
AOD	BR	WR	YR	MPPA	REA (Sq. cwt)	RE Ratio	IMF Ratio	BF Ratio
5	103	112	102		1.12	99	121	

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
14	0.1	77	119	18	57	7		14	-0.28	34	0.62	-0.01	55.28
15%	30%	25%	30%			35%		35%	25%				
CE * = Act. BW 72 * Adi. WW 613 ÷ WW Ratio 112 ÷ YW Ratio 102													

CE * • Act. BW 72 • Adj. WW 613 • WW Ratio 112 • YW Ratio 102

LIM-FLEX
Limousin x Angus Hybrid

1254

BRAW DEFEND 1254J

4/12/2021 • LIM-FLEX(75/66.4) • BRAW 1254J • BLACK • SCURRED • LFM2459202 • BULL

WULFS XTRACTOR X233X
WULFS DEFEND K909D ET
WULFS WORTH IT ALL 9108W

SPADES NEW DESIGN 643X
SPADES MS NEW DESIGN 046Z
SPADES MISS EXTRA 046X

Dam					Carcass			
AOD	BR	WR	YR	MPPA	REA (Sq. cwt)	RE Ratio	IMF Ratio	BF Ratio
9	103	108	101		0.98	91	111	

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
17	-1.3	67	99	23	56	8	0.7	13	-0.29	32	0.72	-0.04	51.13
2%	10%			30%		20%			25%				

CE ** • Act. BW 77 • Adj. WW 647 • WW Ratio 119 • YW Ratio 107

LIM-FLEX
Limousin x Angus Hybrid

1259

ARRC EAGLE 1259J

4/16/2021 • LIM-FLEX(75/67.1) • ARRC 1259J • HOMO BLACK (T) • HOMO POLLED (P-1) • LFM2459309 • BULL

WULFS COMPLIANT K687C ET
WULFS EAGLESTONE Y711E
MINE PLD KISSNTELL 0072X

WULFS DEFEND K909D ET
ARRC BOTHER 8215F
ARRC NO BOTHER 601D

Dam					Carcass			
AOD	BR	WR	YR	MPPA	REA (Sq. cwt)	RE Ratio	IMF Ratio	BF Ratio
3	98	120	100		1.18	103	97	

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
13	-1.1	72	104	24	60	6	0.86	12	-0.29	32	0.7	0.02	54.84
25%	15%			20%	30%				25%				

CE ** • Act. BW 80 • Adj. WW 654 • WW Ratio 120 • YW Ratio 100

LIM-FLEX
Limousin x Angus Hybrid

1265

BRAW EAGLE 1265J

4/20/2021 • LIM-FLEX(56/50.3) • BRAW 1265J • RED • HOMO POLLED (P-1) • LFM2459266 • BULL

WULFS COMPLIANT K687C ET
WULFS EAGLESTONE Y711E
MINE PLD KISSNTELL 0072X

WULFS XTRACTOR X233X
BRAW MS PRIDE 7212E ET
RED LAZY MC PRIDE 43X

Dam					Carcass			
AOD	BR	WR	YR	MPPA	REA (Sq. cwt)	RE Ratio	IMF Ratio	BF Ratio
4	103	110	106		1.09	99	86	

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
13	-1.9	66	95	28	60	10		14	-0.25	18	0.65	0.18	58.35
25%	10%			4%	30%	4%		35%	35%				

CE ** • Act. BW 76 • Adj. WW 601 • WW Ratio 110 • YW Ratio 104

LIM-FLEX
Limousin x Angus Hybrid

1256

BRAW GALLAGHER 1256J

4/15/2021 • LIM-FLEX(62/56.6) • BRAW 1256J • HET BLACK (T) • HOMO POLLED (T) • LFM2459276 • BULL

WULFS XCELLSIOR X252X
WULFS GALLAGHER 7056G
WULFS EDWINNA 7056E

B/R NEW FRONTIER 095
BRAW MS FRONTIER 816U
BRAW PLD MS TREK 1136L

Dam					Carcass			
AOD	BR	WR	YR	MPPA	REA (Sq. cwt)	RE Ratio	IMF Ratio	BF Ratio
13	92	102	95		1.11	94	102	

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
18	-3.4	59	90	26	56	11	0.97	10	-0.31	36	0.89	0.3	61.36
1%	1%			10%		2%			20%		25%	30%	

CE *** • Act. BW 71 • Adj. WW 544 • WW Ratio 100 • YW Ratio 97

LIM-FLEX
Limousin x Angus Hybrid

1260

ARRC EAGLE 1260J

4/17/2021 • LIM-FLEX(68/61.9) • ARRC 1260J • HOMO BLACK (T) • HOMO POLLED (P-2) • LFM2459305 • BULL

WULFS COMPLIANT K687C ET
WULFS EAGLESTONE Y711E
MINE PLD KISSNTELL 0072X

LFLC BIG COUNTRY 759B
ARRC NO BOTHER 601D
MAGS BOTHER

Dam					Carcass			
AOD	BR	WR	YR	MPPA	REA (Sq. cwt)	RE Ratio	IMF Ratio	BF Ratio
5	99	101	91		1.27	101	112	

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
14	0	65	103	22	54	7	0.86	16	-0.33	20	1	0.05	54.2
15%	30%			35%		35%			15%	20%		15%	

CE ** • Act. BW 84 • Adj. WW 521 • WW Ratio 95 • YW Ratio 91

LIM-FLEX
Limousin x Angus Hybrid

1267

BRAW KP 1267J

4/20/2021 • LIM-FLEX(75/65.7) • BRAW 1267J • HOMO BLACK (T) • HOMO POLLED (P-1) • LFM2459244 • BULL

WULFS DEFEND K909D ET
BRAW DEFEND 8242F
BRAW MS PREDESTINED 170

WULFS ZANE X238Z
SPAD MS ZANE 514C
SPADES MISS IDENTITY 14Y

Dam					Carcass			
AOD	BR	WR	YR	MPPA	REA (Sq. cwt)	RE Ratio	IMF Ratio	BF Ratio
6	96	94	98		1	85	121	

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
14	-1.7	58	87	15	44	7	0.46	11	-0.12	23	0.36	0.02	49.26
15%	10%					35%							

CE ** • Act. BW 80 • Adj. WW 539 • WW Ratio 99 • YW Ratio 98

LIM-FLEX
Limousin x Angus Hybrid

LIMOUSIN & LIM-FLEX BULLS

1268

BRAW EAGLE 1268J

4/20/2021 • PERCENTAGE(81/69.1) • BRAW 1268J • RED • HOMO POLLED (T) • NXM2459224 • BULL

WULFS COMPLIANT K687C ET
WULFS EAGLESTONE Y711E
MINE PLD KISSNTELL 0072X

WULFS XTRACTOR X233X
BRAW BLACKBELT 355A
BRAW MS SURESHOT 3103N

Dam				
AOD	BR	WR	YR	MPPA
8	101	99	102	

Carcass				
REA (Sq. cwt)	RE Ratio	IMF Ratio	BF Ratio	
1.16	95	112		

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
12	-1.3	56	73	25	53	6	0.8	11	-0.46	14	0.77	0.07	52.91
40%	20%			15%	40%				20%				

CE ** • Act. BW 82 • Adj. WW 541 • WW Ratio 99 • YW Ratio 94

1282

BRAW EAGLE 1282J

4/27/2021 • PERCENTAGE(68/61.2) • BRAW 1282J • HET BLACK (T) • HOMO POLLED (T) • NXM2459234 • BULL

WULFS COMPLIANT K687C ET
WULFS EAGLESTONE Y711E
MINE PLD KISSNTELL 0072X

LFLC ZZ TOP 70Z
BRAW 4250B
BRAW MS MAGS 8114U

Dam				
AOD	BR	WR	YR	MPPA
7	99	101	94	

Carcass				
REA (Sq. cwt)	RE Ratio	IMF Ratio	BF Ratio	
1.15	102	122		

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
16	-0.9	71	102	23	58	10		13	-0.27	31	0.84	0.32	65.08
10%	25%	25%	30%	25%	20%	4%		35%				25%	15%

CE ** • Act. BW 76 • Adj. WW 642 • WW Ratio 118 • YW Ratio 102

1290

BRAW EAGLE 1290J

4/28/2021 • LIM-FLEX(74/64.7) • BRAW 1290J • RED • HOMO POLLED (T) • LFM2459245 • BULL

WULFS COMPLIANT K687C ET
WULFS EAGLESTONE Y711E
MINE PLD KISSNTELL 0072X

BRAW XTRACTOR 380A
BRAW MS CHRISTIE 5151C
BRAW MS VISION 2100Z

Dam				
AOD	BR	WR	YR	MPPA
6	97	104	100	

Carcass				
REA (Sq. cwt)	RE Ratio	IMF Ratio	BF Ratio	
1.49	128	96		

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
16	0.2	71	104	27	62	10	0.7	10	-0.38	21	1.14	0.17	60.59
4%	35%			10%	20%	4%			10%		5%		

CE ** • Act. BW 80 • Adj. WW 628 • WW Ratio 115 • YW Ratio 99

LIM-FLEX
Limousin x Angus Hybrid

1293

BRAW KP 1293J

4/29/2021 • LIM-FLEX(58/51.1) • BRAW 1293J • HET BLACK (T) • HOMO POLLED (P-1) • LFM2459281 • BULL

WULFS DEFEND K909D ET
BRAW DEFEND 8242F
BRAW MS PREDESTINED 170

K C F BENNETT FORTRESS
BRAW MS CHRISTIE 8221F
BRAW 6217D

Dam				
AOD	BR	WR	YR	MPPA
3	94	97	95	

Carcass				
REA (Sq. cwt)	RE Ratio	IMF Ratio	BF Ratio	
1.09	91	108		

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
15	-2.1	68	114	20	54	8	0.95	15	-0.13	38	0.53	0.22	59.98
10%	5%	40%				20%		25%		40%			

CE *** • Act. BW 70 • Adj. WW 565 • WW Ratio 104 • YW Ratio 95

LIM-FLEX
Limousin x Angus Hybrid

1304

BRAW EAGLE 1304J

5/2/2021 • PERCENTAGE(81/72.2) • BRAW 1304J • HET BLACK (T) • HOMO POLLED (T) • NXM2459265 • BULL

WULFS COMPLIANT K687C ET
WULFS EAGLESTONE Y711E
MINE PLD KISSNTELL 0072X

LFLC BIG COUNTRY 759B
BRAW MS CHRISTIE 7211E
BRAW MS CHRISTIE 4276B

Dam				
AOD	BR	WR	YR	MPPA

Carcass				
REA (Sq. cwt)	RE Ratio	IMF Ratio	BF Ratio	
0.98	76	101		

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
10	1.6	71	95	23	58	3	0.78	10	-0.43	14	0.77	-0.06	52.46
		25%	40%	25%	20%				25%				

Act. BW 87 • Adj. WW 588 • WW Ratio 108 • YW Ratio 94

1295

BRAW PAYDAY 1295J

Commercial Lim-Flex Bull

BW 76 • Adj WW 558 • WW Ratio 103

Sire Wulf's Eaglestone • Dam 6170 Big Country



COMMERCIAL CROSSES
Limousin x Red Angus x Shorthorn

1357

BW 76 • Adj WW 684 • Ratio 122

Sire ARRC Payday (LF) • Dam 9350 (LMxSH)

IMF Ratio 107 • RE Ratio 101 • RE Sq Inch/CWT 1.23

1358

BW 82 • Adj WW 613 • Ratio 109

Sire Wulf's Eaglestone (LF) • Dam 6132 (RA x SH)

IMF Ratio 104 • RE Ratio 90 • RE Sq Inch/CWT 1.11

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This is the 1st crop of Fritz Monument sons to sell, and they are outstanding!

Without a doubt they are some of the highest performing bulls we've ever offered. Monument worked extremely well in our herd, and he crossed exceptionally well on our Stockman daughters. Use his genetics with confidence as he sires the kind that will keep you in the cattle business. Moderate birth, explosive growth and maternal with high stayability.

RED ANGUS BULLS



Fritz Monument

130

BCRR MONUMENTAL 130J

3/24/2021 • RED ANGUS • BCRR 130 • RED • POLLED • 4466167 • BULL

FRITZ GOLDEN OSCAR 800
 FRITZ MONUMENT 618G
 FRITZ JOANIE 257E

BIEBER CL STOCKMAN E116
 BCRR GEM 9107G
 BCRR MS PACKER GEM 1102Y

Dam

AOD	BR	WR	YR	MPPA
2	103	117		110

Carcass

REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio
1.11			

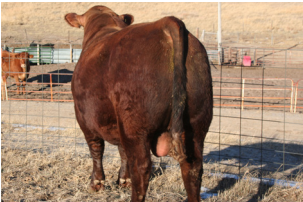
CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
16	-2	87	142	31	18	11	11	20	0.58	0.14	44	35	0.04	143	87	57
13%		1%	1%	9%			2%	4%	17%		2%	12%		3%	5%	15%

CE ** • Act. BW 82 • WW 780 • WW Ratio • YW Ratio

From any angle, **He's Monumental!**

75lb birthweight; 780 lb adj weaning weight – off a 2 year old dam; 1392 adj Yearling weight
 5.50 adj. IMF score with a; 15.47 sq. inch ribeye.

2021 Nile stock show junior Reserve Grand Champion bull.



110

BCRR MONUMENT 110J

3/9/2021 • RED ANGUS • BCRR 110 • RED • POLLED • 4531679 • BULL

FRITZ GOLDEN OSCAR 8006
 FRITZ MONUMENT 618G
 FRITZ JOANIE 257E

RAVN DEFENSE C550
 BCRR MINERVINA 974G
 BCRR MINERVINA 543C

Dam

AOD	BR	WR	YR	MPPA
2	108	100	117	100

Carcass

REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio
0.99	108	101	61

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
15	0.4	87	143	28	20	10	8	18	0.51	0.05	23	0.18	0.02	84	55	29
24%		1%	1%	22%			34%	23%	28%			39%				

CE * • Act. BW 81 • WW 653 • WW Ratio 114 • YW Ratio 117

If you sell your cattle by the pound, then take note here! You could say 110J is an over achiever with his ranking in the top 1% of the breed for weaning and yearling weight and ratios of 114 and 117 respectively. IMF ratio of 101 Ribeye ratio of 108.

Dam is a great young 2-year-old from the Minervina cow family.



169

BCRR STOCKMAN 169J

4/8/2021 • RED ANGUS • BCRR 169 • RED • POLLED • 4531591 • BULL

PIE STOCKMAN 4051
BIEBER CL STOCKMAN E116
 BIEBER CL DATELINE 115C

GMRA TRILOGY 0226
BCRR PEACHA 6123D
 GMRA PEACHA 896

Dam

AOD	BR	WR	YR	MPPA
5	95	104	104	103

Carcass

REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio
1.06	102	77	115

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
16	-2.5	64	98	33	10	13	11	22	0.51	0.13	27	0.21	0.05	141	104	37
14%	37%	36%		2%		28%	2%	1%	28%		34%	32%		3%	1%	

CE ** • Act. BW 76 • WW 567 • WW Ratio 99 • YW Ratio 103

Herd Bull Alert! Top 2% Pro S Top 1% Herdbuilder.

From a "Never miss cow family" His Trilogy dam has a production record of 95-104-104-103.

A maternal sister to his dam produced the high selling bull on the Flatwater Gang sale for the Cooksley family several years ago. If you're looking at producing top shelf females grab a hold of this bull!



133

BCRR MONUMENT 133J

3/25/21 • RED ANGUS • BCRR 133 • RED • POLLED • 4531667 • BULL

FRITZ GOLDEN OSCAR 800
FRITZ MONUMENT 618G
 FRITZ JOANIE 257E

BIEBER CL STOCKMAN E11
BCRR GEM 9129G
 BCRR EPIC'S GEM 282Z

Dam

AOD	BR	WR	YR	MPPA
2	103	107	116	104

Carcass

REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio
0.96	102	90	112

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
14	-0.2	89	143	30	22	11	10	17	0.4	0.17	44	0.18	0.03	95	61	34
25%		1%	1%	11%			8%	25%			3%	39%				

CE * • Act. BW 85 • WW 674 • WW Ratio 117 • YW Ratio 116

A top son of Monument 618G whose progeny blew every other sire away with an average yearling ratio of 111;
 77 lb birth; 117 wean ratio; Yearling ratio of 117; 102 ribeye.

Dam is a 1st calf Stockman daughter with a tremendous start earning a record of 103-117-116-104.



103

BCRR MONUMENT 103J

3/3/2021 • RED ANGUS • BCRR 103 • RED • POLLED • 4531685 • BULL

FRITZ GOLDEN OSCAR 8006
FRITZ MONUMENT 618G
FRITZ JOANIE 257E

RAVN DEFENSE C550
BCRR PRIDE 953G
BCRR PRIDE 674D

Dam				
AOD	BR	WR	YR	MPPA
2	92	123	105	113

Carcass				
REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio	
0.97	95	121	75	

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
16	-1.8	83	132	34	16	9	10	17	0.46	0.1	34	0.13	0.01	84	55	29
12%		1%	2%	1%			10%	35%	37%		13%					

CE ** • Act. BW 77 • WW 673 • WW Ratio 117 • YW Ratio 105

104

BCRR FLAT TOP 104J

3/3/2021 • RED ANGUS • BCRR 104 • RED • POLLED • 4531659 • BULL

CONNEALY BLACK GRANITE
WERNER FLAT TOP 4136
WERNER LADY 0304

5L INDEPENDENCE 560-298Y
BCRR AUBURN 902G
DKK AUBURN P35

Dam				
AOD	BR	WR	YR	MPPA
2	98	106	115	103

Carcass				
REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio	
0.93	99	110	107	

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
16	-3.5	69	121	30	12	12	8	12	0.62	0.06	40	0.21	0	102	32	70
12%		21%	20%	8%	13%		31%	35%	13%		5%	32%	17%	35%		5%

CE *** • Act. BW 75 • WW 626 • WW Ratio 109 • YW Ratio 115



107

BCRR MARKSMAN 107J

3/8/21 • RED ANGUS • BCRR 107 • RED • POLLED • 4531683 • BULL

WFL MERLIN 018A
LELAND MARKSMAN 6629
LELAND CHATEAU 747

BIEBER CL STOCKMAN E116
BCRR MISS WIX 939G
BCRR MISS WIX 6140D

Dam				
AOD	BR	WR	YR	MPPA
2	95	110	104	106

Carcass				
REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio	
1.05	109	83	108	

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
18	-4.8	60	97	36	6	10	11	19	0.33	-0.08	7	0.39	0.02	95	77	18
2%		8%		1%			2%	11%		4%		8%			14%	

CE *** • Act. BW 77 • WW 631 • WW Ratio 110 • YW Ratio 104



108

BCRR MONUMENT 108J

3/8/21 • RED ANGUS • BCRR 108 • RED • POLLED • 4531665 • BULL

FRITZ GOLDEN OSCAR 8006
FRITZ MONUMENT 618G
FRITZ JOANIE 257E

BIEBER CL STOCKMAN E116
BCRR MS STOCKMAN 940G
GNRA MISS MULBERRY 107

Dam				
AOD	BR	WR	YR	MPPA
2	101	115	112	108

Carcass				
REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio	
0.95	99	110	63	

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
17	-2.3	79	132	31	20	12	12	24	0.76	0.12	40	0.11	0.01	173	108	65
7%		3%	2%	6%			1%	1%	4%		5%		33%	1%	1%	7%

CE ** • Act. BW 79 • WW 677 • WW Ratio 118 • YW Ratio 112



108

113

BCRR MONUMENT 113J

3/12/2021 • RED ANGUS • BCRR 113 • RED • POLLED • 4531675 • BULL

FRITZ GOLDEN OSCAR 8006
FRITZ MONUMENT 618G
FRITZ JOANIE 257E

BHR KING 167
BCRR SEREOLA 945G
BCRR SEREOLA 451B

Dam				
AOD	BR	WR	YR	MPPA
2	100	101	115	101

Carcass				
REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio	
1.07	115	83	156	

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
16	-3	78	120	28	20	12	11	15	0.52	0.14	21	0.19	0.06	60	48	12
10%	28%	4%	9%	24%		40%	3%		26%			35%				

CE *** • Act. BW 77 • WW 639 • WW Ratio 111 • YW Ratio 115



113

18

RED ANGUS BULLS

115 BCRR MONUMENT 115J

3/13/2021 • RED ANGUS • BCRR 115 • RED • POLLED • 4531657 • BULL

FRITZ GOLDEN OSCAR 8006
FRITZ MONUMENT 618G
FRITZ JOANIE 257E

BIEBER CL STOCKMAN E116
BCRR MINERVINA 9125G
BCRR MINERVINA RIDGE 7147T

Dam					
AOD	BR	WR	YR	MPPA	
2	104	109	111	105	

Carcass			
REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio
1.04	107	96	157

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
16	-2.2	73	116	32	18	9	11	19	0.45	0.13	34	0.22	0.04	97	65	32
10%		11%	14%	4%			4%	11%			15%	30%			32%	

CE ** • Act. BW 87 • WW 648 • WW Ratio 113 • YW Ratio 111



120 BCRR MARKSMAN 120

3/20/2021 • RED ANGUS • BCRR 120 • RED • POLLED • 4592787 • BULL

WFL MERLIN 018A
LELAND MARKSMAN 6629
LELAND CHATEAU 747

ANDRAS NEW LOOK 2012
768E
BCRR BONNEBELL 151Y

Dam					
AOD	BR	WR	YR	MPPA	
4	94	100	102	100	

Carcass			
REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio
1.07	108	91	128

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
16	-5.2	54	87	36	5	11	11	22	0.14	0.03	10	0.23	0.04	104	102	1
12%	5%			1%			3%	1%			33%	28%		33%	1%	

CE *** • Act. BW 72 • WW 584 • WW Ratio 102 • YW Ratio 101



131 BCRR MONUMENT 131J

3/25/21 • RED ANGUS • BCRR 131 • RED • POLLED • 4531535 • BULL

FRITZ GOLDEN OSCAR 8006
FRITZ MONUMENT 618G
FRITZ JOANIE 257E

MESSMER PACKER S008
BCRR CARRIE 4202B
BCRR CARRIE MULBERRY 085

Dam					
AOD	BR	WR	YR	MPPA	
7	94	105	111	104	

Carcass			
REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio
1.07	108	91	128

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
16	-3.4	80	133	29	22	12	11	22	0.5	0.17	22	0.04	0.05	114	89	25
10%	22%	3%	2%	16%		40%	2%	1%	29%					20%	4%	

CE *** • Act. BW 78 • WW 610 • WW Ratio 106 • YW Ratio 109



129 BCRR MONUMENT 129J

3/24/2021 • RED ANGUS • BCRR 129 • RED • POLLED • 4531671 • BULL

FRITZ GOLDEN OSCAR 800
FRITZ MONUMENT 618G
FRITZ JOANIE 257E

RAVN DEFENSE C550
BCRR LASS 9101G
BCRR LASS 317A

Dam					
AOD	BR	WR	YR	MPPA	
2	95	103	102	101	

Carcass			
REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio
0.89	85	93	88

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
15	-2.2	75	120	31	14	10	9	18	0.57	0.17	26	-0.21	0.01	98	66	32
18%		8%	9%	9%			16%	18%	18%		38%				31%	

CE ** • Act. BW 77 • WW 590 • WW Ratio 103 • YW Ratio 102

141 BCRR MARKSMAN 141J

3/27/2021 • RED ANGUS • BCRR 141 • RED • POLLED • 4531613 • BULL

WFL MERLIN 018A
LELAND MARKSMAN 6629
LELAND CHATEAU 747

RED LAZY MC LOOKOUT 153X
759E
BCRR TILLY 449B

Dam					
AOD	BR	WR	YR	MPPA	
4	95	98	93	99	

Carcass			
REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio
1.06	103	93	65

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
16	-3.1	74	123	30	7	10	11	18	0.31	-0.05	27	0.46	0.01	112	76	36
13%	26%	9%	6%	12%			4%	21%		7%	34%	5%	29%	22%	15%	

CE *** • Act. BW 77 • WW 608 • WW Ratio 106 • YW Ratio 104

RED ANGUS BULLS

142

BCRR MONUMENT 142J

3/27/2021 • RED ANGUS • BCRR 142 • RED • POLLED • 4592783 • BULL

FRITZ GOLDEN OSCAR 8006
FRITZ MONUMENT 618G
FRITZ JOANIE 257E

5L NORSEMAN KING 2291
BCRR NORSEMAN GEM 0190
SODAK GEM H8058

Dam				
AOD	BR	WR	YR	MPPA
11	103	105	103	105

Carcass			
REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
14	-2.1	68	114	28	16	11	9	18	0.38	0.02	29	0.22	0	100	66	34
34%		21%	17%	23%			13%	15%		25%	27%	30%	17%	39%	31%	

CE ** • Act. BW 79 • WW 589 • WW Ratio 102 • YW Ratio 101



146

BCRR ENHANCE 146J

3/28/2021 • RED ANGUS • BCRR 146 • BLACK • POLLED • 4531465 • BULL

SYDGEN EXCEED 3223
SYDGEN ENHANCE
SYDGEN RITA 2618

FEDDES ATLAS 867
BCRR ATLAS'S GEM 281Z
BCRR EXECUTIVE GEM 533R

Dam				
AOD	BR	WR	YR	MPPA
9	102	105	103	104

Carcass			
REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio
0.99	94	115	113

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
12	-1.2	68	113	28	9	13	7	11	0.85	0.1	37	0.16	0.01	99	30	69
		23%	17%	22%		23%			2%		10%			39%		5%

CE * • Act. BW 86 • WW 597 • WW Ratio 104 • YW Ratio 102



148

ARRC MONUMENT 148J

3/29/2021 • RED ANGUS • ARRC 148 • RED • POLLED • 4462009 • BULL

FRITZ GOLDEN OSCAR 8006
FRITZ MONUMENT 618G
FRITZ JOANIE 257E

WEBR TC CARD SHARK 1015
WEBR PRIME MIMI 864
VF PRIME MIMI B604-394X

Dam				
AOD	BR	WR	YR	MPPA
3	106	105	105	105

Carcass			
REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio
0.95	91	74	112

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
15	-2.1	72	119	31	16	10	10	22	0.44	0.15	12	-0.01	0.05	97	86	11
22%		13%	10%	8%			6%	1%							6%	

CE * • Act. BW 68 • WW 636 • WW Ratio 110 • YW Ratio 103



150

BCRR DEFENSE 150J

3/29/2021 • RED ANGUS • BCRR 150 • RED • POLLED • 4531619 • BULL

5L DEFENDER 560-30Z
RAVN DEFENSE C550
RAVN HO DUKE Z280

GMRA TRILOGY 0226
721E
BCRR GEM 556C

Dam				
AOD	BR	WR	YR	MPPA
4	107	108	115	105

Carcass			
REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio
1.06	106	104	97

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
12	-0.1	75	119	28	10	12	5	14	0.57	-0.04	24	0.32	0	79	34	45
		8%	10%	24%		36%			18%	8%		15%	12%			

CE * • Act. BW 79 • WW 591 • WW Ratio 103 • YW Ratio 107

153

BCRR ENHANCE 153J

3/31/2021 • RED ANGUS • BCRR 153 • BLACK • POLLED • 4531475 • BULL

SYDGEN EXCEED 3223
SYDGEN ENHANCE
SYDGEN RITA 2618

RED LAZY MC STOUT 19U
BCRR QUEEN 228Z
PAULS QUEEN 7105

Dam				
AOD	BR	WR	YR	MPPA
9	105	99	98	99

Carcass			
REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio
1.08	101	97	97

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
10	0.3	73	121	22	5	11	4	14	0.74	0.11	47	0.32	0.02	112	37	75
		11%	9%						5%		1%	15%		22%		3%

CE * • Act. BW 86 • WW 611 • WW Ratio 106 • YW Ratio 100



RED ANGUS BULLS

154 BCRR REALLY DEEP 154J

3/31/21 • RED ANGUS • BCRR 154 • RED • POLLED • 4531479 • BULL

BIEBER DEEP END B597
BCRR REALLY DEEP 860F
BCRR MINERVINA 5137C

GMRA LARAMIE 5110
BCRR GEM 201Z
BCRR NATIVE GEM 9162W

Dam					
AOD	BR	WR	YR	MPPA	
9	102	98	101	99	

Carcass					
REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio		
1.07	104	138	129		

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
9	1.4	76	122	24	11	14	6	12	0.42	-0.02	43	0.57	0.01	85	34	51
		6%	7%		11%					14%	3%	2%	36%			22%

CE * • Act. BW 81 • WW 593 • WW Ratio 103 • YW Ratio 105



159 BCRR LETS ROLL 159J

3/31/21 • RED ANGUS • BCRR 159 • RED • POLLED • 4531461 • BULL

BIEBER ROLLIN DEEP Y118
BIEBER LET'S ROLL B563
BASIN PRIMROSE 2043

BCRR SUMMIT 925W
BCRR TILLY 2 2191Z
LCC TILLY MB008M

Dam					
AOD	BR	WR	YR	MPPA	
9	100	99	99	99	

Carcass					
REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio		
1.03	94	95	40		

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
9	2.7	65	109	27	8	14	5	16	0.55	-0.02	47	0.48	-0.01	127	54	73
		33%	25%	29%		9%			21%	14%	1%	4%	7%	9%		4%

CE * • Act. BW 103 • WW 593 • WW Ratio 103 • YW Ratio 98



161 BCRR MONUMENT 161J

4/3/21 • RED ANGUS • BCRR 161 • RED • POLLED • 4531487 • BULL

FRITZ GOLDEN OSCAR 8006
FRITZ MONUMENT 618G
FRITZ JOANIE 257E

FEDDES ATLAS 867
BCRR LASS 317A
PAULS LASS 411

Dam					
AOD	BR	WR	YR	MPPA	
8	101	111	108	109	

Carcass					
REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio		
0.86	96	110	48		

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
15	-2.3	84	135	32	23	12	10	20	0.54	0.23	42	0.04	0.04	114	79	35
		16%	1%	2%	6%		33%	5%	4%	23%	4%			19%	11%	

CE ** • Act. BW 72 • WW 693 • WW Ratio 120 • YW Ratio 120 •

163 BCRR STOCKMAN 163J

4/3/21 • RED ANGUS • BCRR 163 • RED • POLLED • 4531639 • BULL

FRITZ GOLDEN OSCAR 8006
FRITZ MONUMENT 618G
FRITZ JOANIE 257E

CSPF CASH MONEY 11C
737E
GMRA JUANA 846

Dam					
AOD	BR	WR	YR	MPPA	
4	98	117	111	112	

Carcass					
REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio		
0.89	92	99	146		

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
15	-2.3	74	112	34	18	12	9	19	0.42	0.19	29	0.09	0.05	80	69	11
		18%	8%	19%	1%		18%	10%			26%				25%	

CE ** • Act. BW 81 • WW 682 • WW Ratio 119 • YW Ratio 111

166 BCRR ENHANCE 166J

4/6/2021 • RED ANGUS • BCRR 166 • BLACK • POLLED • 4531533 • BULL

SYDGEN EXCEED 3223
SYDGEN ENHANCE
SYDGEN RITA 2618

BCRR SUMMIT 925W
BCRR TILLY 421B
LCC TILLY MB008M

Dam					
AOD	BR	WR	YR	MPPA	
7	102	97	100	98	

Carcass					
REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio		
1.15	98	110	99		

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
15	-4.6	60	101	24	7	12	9	9	0.64	0.09	31	0.23	0.03	75	19	56
		20%	9%				35%	18%		11%	20%	28%				15%

CE *** • Act. BW 70 • WW 559 • WW Ratio 97 • YW Ratio 91



168 NEBR STOCKMAN 168J

4/8/2021 • RED ANGUS • NEBR 168 • RED • POLLED • 4531715 • BULL

PIE STOCKMAN 4051
BIEBER CL STOCKMAN E116
BIEBER CL DATELINE 115C

GMRA TRILOGY 0226
NEBR FOXY TRILOGY 6153D
NEBR FOXY 5161R

Dam					
AOD	BR	WR	YR	MPPA	
5	94	102	124	102	

Carcass					
REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio		
1.09					

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
17	-3.5	68	114	34	12	12	11	16	0.65	0.21	29	0.21	0.08	122	61	60
		5%	21%	22%	16%	1%		2%	10%		28%	32%		13%	40%	11%

CE *** • Act. BW 66 • WW 712 • WW Ratio •



170 BCRR DEFENSE 170J

4/8/2021 • RED ANGUS • BCRR 170 • RED • POLLED • 4531589 • BULL

5L DEFENDER 560-30Z
RAVN DEFENSE C550
RAVN HO DUKE Z280

GMRA TRILOGY 0226
BCRR MINERVINA 633D
BCRR MINERVINA RIDGE 714Z

Dam					
AOD	BR	WR	YR	MPPA	
5	107	97	93	98	

Carcass					
REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio		
1.08	94	103	99		

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
11	-0.6	62	95	27	2	9	5	12	0.47	0.01	9	0.09	0.02	46	25	21
				32%						35%	24%					

CE * • Act. BW 80 • WW 548 • WW Ratio 95 • YW Ratio 93



177 BCRR STOCKMAN 177J

4/12/21 • RED ANGUS • BCRR 177 • RED • POLLED • 4531511 • BULL

PIE STOCKMAN 4051
BIEBER CL STOCKMAN E116
BIEBER CL DATELINE 115C

ANDRAS NEW LOOK 2012
BCRR VICELIA 464B
BCRR VICELIA 2114Z

Dam					
AOD	BR	WR	YR	MPPA	
6	103	106	105	105	

Carcass					
REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio		
0.99	101	87	48		

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
15	-2.3	72	119	34	14	12	10	22	0.52	0.13	37	0.25	0.04	144	94	51
		23%	12%	10%	1%		10%	1%	26%		9%	24%		2%	3%	23%

CE ** • Act. BW 78 • WW 615 • WW Ratio 107 • YW Ratio 110



180

BCRR STOCKMAN 180J

4/15/21 • RED ANGUS • BCRR 180 • RED • POLLED • 4531549 • BULL

PIE STOCKMAN 4051
BIEBER CL STOCKMAN E116
BIEBER CL DATELINE 115C

ANDRAS NEW LOOK 2012
BCRR HOLLEY 5109C
BCRR QUEEN 228Z

Dam				
AOD	BR	WR	YR	MPPA
6	108	108107		106

Carcass				
REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio	
0.96	97	84	101	

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
13	-1.5	72	119	33	10	13	9	26	0.53	0.26	33	0.01	0.06	166	123	43
		13%	10%	3%		28%	18%	1%	24%		16%			1%	1%	36%

CE * • Act. BW 86 • WW 722 • WW Ratio 125 • YW Ratio 109

185

BCRR DEFENSE 185J

4/18/21 • RED ANGUS • BCRR 185 • RED • POLLED • 4531469 • BULL

5L DEFENDER 560-30Z
RAVN DEFENSE C550
RAVN HO DUKE Z280

BECKTON EPIC R397 K
BCRR EPIC'S GEM 282Z
BCRR NORSEMAN GEM 934W

Dam				
AOD	BR	WR	YR	MPPA
9	101	99	98	99

Carcass				
REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio	
1.09	96	102	133	

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
6	-0.3	57	93	28	2	11	2	17	0.58	-0.02	12	0.1	0	84	42	41
			25%					36%	17%	14%			16%			

CE * • Act. BW 93 • WW 557 • WW Ratio 97 • YW Ratio 94

186

NEBR L ELDORADO 186J

4/19/21 • RED ANGUS • NEBR 186 • RED • POLLED • 4531711 • BULL

C-BAR ELDORADO 114Z
NEBR DEFENSE 809F
NEBR FOXY TRILOGY 6153D

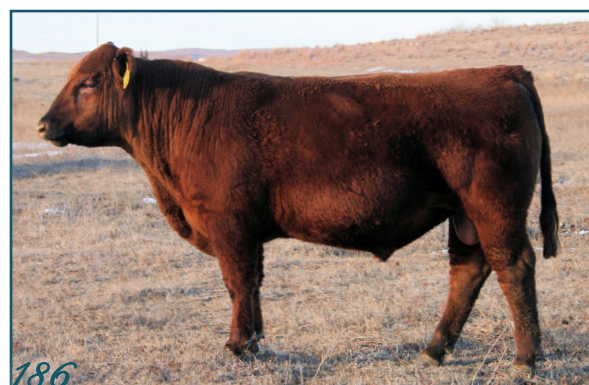
BIEBER CL STOCKMAN E116
NEBR FOXY 954G
NEBR FOXY 689D

Dam				
AOD	BR	WR	YR	MPPA
2	109	106	104	105

Carcass				
REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio	
1.09	103	97	116	

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
14	-2.3	67	105	30	12	13	9	12	0.6	0.13	30	0.41	0.07	85	36	49
		35%	27%	33%	13%	26%	20%		15%		25%	7%				25%

CE ** • Act. BW 80 • WW 672 • WW Ratio 117 • YW Ratio 102



195

BCRR FLAT TOP 195J

4/26/2021 • RED ANGUS • BCRR 195 • RED • POLLED • COMMERCIAL • BULL

SYDGEN EXCEED 3223
SYDGEN ENHANCE
SYDGEN RITA 2618

RED GET ALONG WANDER 905
BCRR TILLY BUTTERSNOTS 491B
BCRR TILLY 2 2191Z

Dam				
AOD	BR	WR	YR	MPPA
7	99	105	103	104

Carcass				
REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio	
1.05	101	104	119	

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
15	-1.3	76	127	25	12	11	9	16	0.76	0.11	43	0.26	0.02	127	58	69
		24%	6%	4%		20%			4%		3%	23%		9%		5%

CE * • Act. BW 80 • WW 635 • WW Ratio 110 • YW Ratio 103

Commercial Bull



196

BCRR STOCKMAN 196J

4/26/2021 • RED ANGUS • BCRR 196 • RED • POLLED • 4531457 • BULL

PIE STOCKMAN 4051
BIEBER CL STOCKMAN E116
BIEBER CL DATELINE 115C

RED FINE LINE MULBERRY 26
GNRA MISS MULBERRY 107
GNRA MISS TRAVELER 628

Dam				
AOD	BR	WR	YR	MPPA
10	96	96	98	96

Carcass				
REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio	
0.96	92	79	119	

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
16	-2.8	66	111	28	8	15	11	22	0.26	0.16	36	0.1	0.03	148	114	33
		10%	32%	27%	21%	22%		7%	1%	1%		10%		2%	1%	

CE ** • Act. BW 79 • WW 599 • WW Ratio 104 • YW Ratio 102

1111

BCRR DEFENSE 1111J

5/2/21 • RED ANGUS • BCRR 1111 • RED • POLLED • 4531571 • BULL

5L DEFENDER 560-30Z
RAVN DEFENSE C550
RAVN HO DUKE Z280

RED LAZY MC LOOKOUT 153X
BCRR FIRE DANCE 6154D
BCRR MS FIRE DANCE 171Y

Dam				
AOD	BR	WR	YR	MPPA
5	92	109	110	107

Carcass				
REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio	
1.08	103	114	105	

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
10	0.9	66	104	31	7	10	5	8	0.43	-0.05	18	0.13	-0.02	22	0	22
		27%	35%	6%						8%			2%			

CE * • Act. BW 78 • WW 637 • WW Ratio 111 • YW Ratio 103

1117

BCRR L ELDORADO 1117J

5/8/21 • RED ANGUS • BCRR 1117 • RED • POLLED • 4531515 • BULL

C-BAR ELDORADO 114Z
NEBR DEFENSE 809F
NEBR FOXY TRILOGY 6153D

ANDRAS NEW LOOK 2012
BCRR TILLY 449B
BCRR TILLY 2 8106U

Dam				
AOD	BR	WR	YR	MPPA
7	92	97	94	98

Carcass				
REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio	
1.24	99	110	74	

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
15	-4.9	49	75	25	2	14	10	13	0.58	0.02	11	0.27	0.04	94	56	38
		24%	7%				9%	9%	17%	25%		21%				

CE *** • Act. BW 74 • WW 576 • WW Ratio 100 • YW Ratio 86

REFERENCE SIRE

Reference
Sire

WULFS GENIUS 5293G

3/18/2019 • PUREBRED(91/82.2) • FI 5293G • HOMO BLACK (T) • HOMO POLLED (T) • NPM2172616 • BULL

WULFS XTRACTOR X233X
FWULFS COBRA 2662C
MISS WULFETTE 2662Z

WULFS ZOUAVE 8438Z
WULFS CHARISMA 5293C
WULFS ZESHULIA 2631Z

Act. BW	Adj. WW	YW Ratio
85	713	103
Carcass		
REA (Sq. cwt)	RE Ratio	IMF Ratio
99	103	

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
14	-1.8	83	116	23	65	9	1	17	-0.54	12	1.21	-0.4	44.71
15%	10%	4%	10%	40%	10%	10%	10%	10%	55%	85%	30%	95%	60%



Lincoln

Genius

Reference
Sire

ARRC PAYDAY 9208G

3/2/2019 • LIM-FLEX(67/60.4) • ARRC 9208G • HOMO POLLED (T) • LFM2269902 • BULL

WULFS XTRACTOR X233X
WULFS DEFEND K909D ET
WULFS WORTH IT ALL 9108W

C-BAR ELDORADO 114Z
ARRC MS ELDORADO 7200E
BRAW MS XTRACTOR 574C

Act. BW	Adj. WW	YW Ratio
74	791	
Carcass		
REA (Sq. cwt)	RE Ratio	IMF Ratio

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
17	-0.6	71	113	18	53	8		16	-0.31	34	0.69	0.01	54.42
3%	20%	45%	40%	70%	60%	20%		15%	20%	50%	45%	80%	75%



Lincoln

Payday

Reference
Sire

WULFS EAGLESTONE Y711E

9/22/2017 • LIM-FLEX(62/56.1) • FI Y711E • HET BLACK (T) • HOMO POLLED (T) • LFM2145302 • BULL

WULFS WILLARD 5115W
WULFS COMPLIANT K687C ET
WULFS SOLOIST 6284S

DEER VALLEY DESIGN 208 61
MINE PLD KISSNTTELL 0072X
MINE PLD FOCUS 8011U

Act. BW	Adj. WW	YW Ratio
95	713	108
Carcass		
REA (Sq. cwt)	RE Ratio	IMF Ratio
99	101	

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
15	-0.6	70	102	28	63	9	0.9	12	-0.28	24	0.73	0.18	59.93
10%	20%	50%	65%	10%	20%	10%	50%	55%	25%	80%	40%	50%	45%



Lincoln

Eaglestone

Reference
Sire

WULFS GALLAGHER 7056G

2/11/2019 • LIM-FLEX(75/66.7) • FI 7056G • RED • HOMO POLLED (T) • LFM2167332 • BULL

WULFS SIRLOIN 3172S
WULFS XCELLSIOR X252X
WULFS MISSIVE 2258M

BIEBER DEEP END B597
WULFS EDWINNA 7056E
WULFS CALIBRI 5210C ET

Act. BW	Adj. WW	YW Ratio
74	710	102
Carcass		
REA (Sq. cwt)	RE Ratio	IMF Ratio
96	109	

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
19	-4.4	64	96	28	59	10	1	17	-0.29	30	0.99	0.35	64.34
2%	1%	75%	75%	10%	30%	5%	40%	10%	25%	60%	15%	20%	25%

Reference
Sire

BRAW DEFEND 8242F

3/8/2018 • LIM-FLEX(75/64.9) • BRAW 8242F • BLACK • HOMO POLLED (T) • LFM2153026 • BULL

WULFS XTRACTOR X233X
WULFS DEFEND K909D ET
WULFS WORTH IT ALL 9108W

G A R PREDESTINED
BRAW MS PREDESTINED 170
BRAW MS POWER 7145T

Act. BW	Adj. WW	YW Ratio
68	718	112
Carcass		
REA (Sq. cwt)	RE Ratio	IMF Ratio
97	111	

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
17	-0.6	64	104	22	54	8	0.93	15	-0.15	41	0.56	0.06	53.09
3%	20%	75%	60%	35%	55%	20%	50%	25%	55%	30%	65%	75%	80%

REFERENCE SIRES

Reference
Sire

WERNER FLAT TOP 4136

9/7/2014 • OTHER(0/0) • 4136 • HOMO BLACK (P-1) • HOMO POLLED (P-1) • AAA18094501 • BULL

CONNEALY CONSENSUS 7229
CONNEALY BLACK GRANITE
EURA ELGA OF CONANGA 9109

C R A BEXTOR 872 5205 608
WERNER LADY 0304
SANDPOINT LADY 7869

Act. BW Adj. WW YW Ratio

Carcass

REA (Sq. cwt) RE Ratio IMF Ratio BF Ratio

CED	BW	WW	YW	MK	TM	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
20	-4.4	72	133	24	60	10	1	12	0.12	44	0.37	0.79	80.12
1%	1%	30%	10%	25%	25%	10%	25%	55%	>95%	15%	95%	1%	1%



Argus

Flat Top

Reference
Sire

FRITZ MONUMENT 618G

1/30/2019 • RED ANGUS • FJE 618G • RED • POLLED • 4169568 • BULL

RED CROWFOOT OLE'S OSCAR
FRITZ GOLDEN OSCAR 8006
FRITZ REBAL 6039

FRITZ ANVIL 747C
FRITZ JOANIE 257E
FRITZ JOANIE 043

Act. BW WW WW Ratio YW Ratio

82 797 118 115

Carcass

REA (Sq. in cwt) RE Ratio IMF Ratio BF Ratio

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
16	-3.1	85	141	29	28	11	10	22	0.67	0.2	34	-0.06	0.03	116	77	39
18%	28%	4%	3%	20%			11%	2%	13%		22%			19%	15%	



Red Argus

Monument

Reference
Sire

LELAND MARKSMAN 6629

4/10/2016 • RED ANGUS • LEL 6629 • RED • POLLED • 3543019 • BULL

LJC MERLIN T179
WFL MERLIN 018A
WFL COMMITMENT 042Y

GLACIER CHATEAU 744
LELAND CHATEAU 747
MESSMER PANDORA W044

Act. BW WW WW Ratio YW Ratio

69 769 104 107

Carcass

REA (Sq. in cwt) RE Ratio IMF Ratio BF Ratio

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
15	-4.6	65	112	39	5	7	9	14	0.22	-0.1	28	0.6	0.01	87	43	44
20%	11%		26%	1%			16%		6%	36%	5%	26%				37%



Red Argus

Marksmen

Reference
Sire

SYDGEN ENHANCE

1/27/2015 • ANGUS • 5209 • BLACK • POLLED • 4058664 • BULL

SYDGEN GOOGOL
SYDGEN EXCEED 3223
SYDGEN FOREVER LADY 1255

SYDGEN LIBERTY GA 8627
SYDGEN RITA 2618
FOX RUN RITA 9308

Act. BW WW WW Ratio YW Ratio

Carcass

REA (Sq. in cwt) RE Ratio IMF Ratio BF Ratio

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
15	-1.8	88	158	21	17	11	8	12	1.03	0.15	65	0.45	0.03	132	29	104
25%		3%	1%				39%		1%	1%	11%			9%		1%



REFERENCE SIRES

Reference
Sire

BIEBER CL STOCKMAN E116

1/13/2017 • RED ANGUS • CLRA E116 • RED • POLLED • 3751653 • BULL

LSF SAGA 1040Y
PIE STOCKMAN 4051
PIE LAKOTA 046

PARINGA IRON ORE E27
BIEBER CL DATELINE 115C
BIEBER CL DATELINE 109A

Act. BW	WW	WW Ratio	YW Ratio
75	633	107	115
Carcass			
REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio
	116		163

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
21	-5.7	72	121	37	5	13	13	20	0.65	0.22	42	0.29	0.07	166	99	67
1%	4%	20%	15%	1%		35%	1%	7%	14%		9%	23%		2%	3%	10%



Red Angus

Stockman

Reference
Sire

RAVN DEFENSE C550

4/1/2015 • RED ANGUS • RAVN C550 • RED • POLLED • 3486928 • BULL

5L ADVOCATE 817-14W
5L DEFENDER 560-30Z
5L BLACK ADINA 525-560

RAVN ATLAS X05
RAVN HO DUKE Z280
PIE PRIME HOB0 6402

Act. BW	WW	WW Ratio	YW Ratio
86	557	108	105
Carcass			
REA (Sq. in cwt)	RE Ratio	IMF Ratio	BF Ratio
	109		108

CED	BW	WW	YW	MK	ME	HPG	CEM	ST	MB	YG	CW	REA	FAT	ProS	HERD	GRID
12	-1.5	63	96	31	1	10	2	10	0.57	-0.07	8	0.09	-0.01	27	2	25
				12%	33%				23%	8%			7%			



Red Angus

Defense



Verified

TOP DOLLAR ANGUS

Premiums



JEFF FORSTING, Columbia, South Dakota, sold 103 Top Dollar Angus-qualified steers and heifers at Hub City Livestock Auction, Aberdeen, South Dakota. Their sponsorship was provided by Hart Angus Farms, South Dakota.

Forsting's cattle brought a healthy \$21.14 per head above market average for their weight, sex and group size. That's a good return on a \$4 investment.

HESTER FARMS, Keeline, Wyoming, marketed 200 steers and 106 head of heifers at Torrington Livestock Auction. Their sponsorship was provided by Ken Haas Angus.

Hester's 200 steers achieved a \$44.42 premium per head above the average for the day while the 106 heifers brought \$24.75 per head over average. A commendable achievement at the reputable Torrington Livestock Auction.

Top Dollar Angus steers and heifers at the 2022 Superior Livestock Bellringer sale saw an average \$11.35 per head above the average.

Top Dollar Angus helped customers' genetic investments in the Bieber Red Angus, Schriefer Red Angus and Huber EY Red Angus programs stand out! Customers were in the Bellringer sale.



MARK MORLOCK, Eureka, South Dakota, sold 56 head of Top Dollar Angus-qualified steers and 50 head of Top Dollar Angus heifers at Hub City Livestock Auction. Hart Angus sponsored the program.

Mark's 50 head of Top Dollar Angus-qualified steers returned an additional \$41.48 per head above market average for their weight and sex with the heifer mates beating the market average by a \$38.35 per head at the very respectable Hub City Livestock Auction average.



ALLEN OLSON, Box Elder, South Dakota, marketed 81 head of Top Dollar Angus-qualified steers at Philip Livestock Auction, Philip, South Dakota. The sponsorship was provided by Lone Tree Red Angus.

At the end of day, Olson's Top Dollar Angus-qualified steers averaged a healthy \$63.95 per head above the market average for their weight, sex and group size.

Top Dollar Angus has the necessary resources to provide third-party genetic verification of high-quality Angus and Red Angus-influenced feeder calves and females. Combining genetic verification with our extensive network of seedstock partners and feedyards allows Top Dollar Angus to deliver the unique ability of marketing assistance to our customers and truly connect people to people and people to profit.

Contact us for a free, no-obligation consultation!



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Sale Averages

Number of Lots

Sale Gross

Sale Average

_____	Limousin Bulls	_____	_____
_____	Red Angus Bulls	_____	_____
_____	Commercial Bulls	_____	_____

Notes

We appreciate your support and interest in our breeding program. Your attendance and participation in our sale event has humbled us, and we wish you many successes with your purchases.

Thank you for taking time to view the catalog and allowing us the opportunity to earn your business.

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Rob & Brenda Brawner
88102 S Wood Lake Rd
Wood Lake, NE 69221

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