

Twenty-Two Years of Predictability SPRING PRODUCTION SALE

70 Age Advantaged Coming Two Year Old Bulls
40 Commercial/Registered Bred and Open Heifers
Limousin • Lim-Flex • Red Angus

*Monday, January 24, 2022
1:30 p.m. CT at the Ranch • Wood Lake, NE*

*Producing unpampered ranch genetics not
a highly managed artificial environment.*

*Focusing on
• Maternal •
Growth • Carcass*



*Bred Right
Fed Right
Represented Right*



FRITZ MONUMENT

STOCKMAN E116

*Featuring
the progeny of
Stockman
E116*

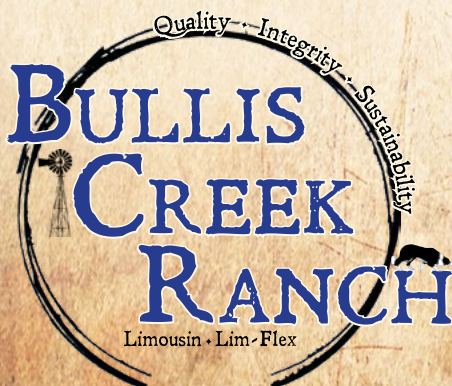


WULF'S EMPRIZE

Rob and Brenda Brawner
(402) 967-3060 • (402) 376-4465
88102 S Wood Lake Rd
Wood Lake, NE 69221

View video clips and sale updates at:
www.bulliscreek.com

- ✓ Semen tested
- ✓ Fully guaranteed
- ✓ Complete performance data
- ✓ Bred for docility and handleability
- ✓ We keep 'em and feed 'em until April 1st



Dear Beef Producers and Friends,

Welcome to our 22st 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 24, 2022.



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 10 years of feeding and carcass data. The last five years we have been selling beef direct to the consumer and tracking consumer satisfaction. Rest assured that we have focused on these five 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 in-state 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 are offering to feed the bulls until the first of April, at which time we will deliver them or you can pick up your purchases. As we did last year, we will cover half of the feed bill which is expected to be \$3.00 per day, which would be added to the settlement price of your bull on sale day. We would encourage you to purchase livestock insurance on your purchases and would be glad to assist you if needed.

Rob and Family



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
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
MC Marketing- Kiley McKinna 402-350-3447 Wiley Fanta 320-287-0751

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 you ringside 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 Bull Challenger pellets not exceeding 1% of their bodyweight and long stem meadow hay and ran in large pastures for exercise then were pastured 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 ran 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: 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 \$3,000 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 2022 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 \$1,500. 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; \$3,500 credit will be awarded to the buyer.

Example 2: A \$3,000 bull is injured and examined to be a non-breeder a \$1,500 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 \$3,000 or more will be delivered free of charge within a 300 mile radius of Wood Lake, NE.

Keep em and feed em: We will offer to keep and feed your bulls till April 1, 2022. We will pay ½ the cost and the buyer will pay the other half on sale day when he makes settlement for his purchases. No bulls will be taken back unless the feed bill is paid in advance on sale day. Bulls left must be picked up by April 10 or delivery arranged. Estimated cost will be \$3.00 per day.

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

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 of 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- 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 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.

Red Angus Reference Sires



FRITZ MONUMENT 618G

RED CROWFOOT OLE'S OSCAR
FRITZ GOLDEN OSCAR 8006
FRITZ REBALS 6039
FRITZ ANVIL 747C
FRITZ JOANIE 257E
FRITZ JOANIE 043

DOB 01-30-2019
Reg. # 4169568
ID
% Breed 100% AR
Polled --
Color Red
BW 75
WW/Ratio 797/118/
YW/Ratio 1297/115/
ADG 3.11

EPDs	CED	BW	WW	YW	Mk	ME	HPG	CEM	ST	MB	YG	CW	RE	Fat	ProS	Herd	Grid
	15	-2.6	73	120	32	22	10	9	21	0.72	0.17	19	-0.11	0.04	112	79	33
Breed %	24	34	15	13	7			14	3	8					28	22	



WFL MERLIN 018A

LJC MISSION STATEMENT P27
LJC MERLIN T179
BUF CRK REDPRIDE N179
BROWN COMMITMENT S7206
WFL COMMITMENT 042Y
WFL JEWELMAKER 9024

DOB 01-19-2013
Reg. # 1628086
ID
% Breed 100% AR
Polled --
Color Red
BW 63
WW/Ratio 676/116/
YW/Ratio 1156/111/
ADG 2.99

EPDs	CED	BW	WW	YW	Mk	ME	HPG	CEM	ST	MB	YG	CW	RE	Fat	ProS	Herd	Grid
	15	-4.2	81	130	35	2	7	6	9	0.42	-0.16	21	0.52	-0.02	65	16	48
Breed %	23	14	5	6	2						3		6	4			24



RAVN DEFENSE C550

5L ADVOCATE 817-14W
5L DEFENDER 560-30Z
5L BLACK ADINA 525-560
RAVN ATLAS X05
RAVN HO DUKE Z280
PIE PRIME HOBO 6402

DOB 04-01-2015
Reg. # 3486928
ID
% Breed 100% AR
Polled --
Color Red
BW 81
WW/Ratio 557/108/
YW/Ratio 806/105/
ADG 1.54

EPDs	CED	BW	WW	YW	Mk	ME	HPG	CEM	ST	MB	YG	CW	RE	Fat	ProS	Herd	Grid
	11	-1.1	67	103	30	1	10	3	11	0.5	-0.05	7	0.09	-0.01	38	22	16
Breed %			31	39	15					31	10			10			



3SCC DOMAIN A163

BECKTON DOMINOR Z1 R610
BECKTON DOMINOR T122 Z1
BKT LARKABEL R038 WA
BASIN HOBO 0545
3SCC EUCLA X723
BSKF EUCLA U278

DOB 03-26-2013
Reg. # 1619642
ID
% Breed 100% AR
Polled --
Color Red
BW 84
WW/Ratio 655/109/
YW/Ratio 1233/113/
ADG 3.61

EPDs	CED	BW	WW	YW	Mk	ME	HPG	CEM	ST	MB	YG	CW	RE	Fat	ProS	Herd	Grid
	14	-1.4	62	105	23	1	14	4	20	0.63	0.17	24	0.08	0.05	127	76	51
Breed %	30			36			22		8	15		39			14	27	21



BIEBER CL STOCKMAN E116

LSF SAGA 1040Y
PIE STOCKMAN 4051
PIE LAKOTA 046
PARINGA IRON ORE E27
BIEBER CL DATELINE 115C
BIEBER CL DATELINE 109A

DOB 01-13-2017
Reg. # 3751653
ID
% Breed 100% AR
Polled --
Color Red
BW 67
WW/Ratio 633/107/
YW/Ratio 1305/115/
ADG 4.19

EPDs	CED	BW	WW	YW	Mk	ME	HPG	CEM	ST	MB	YG	CW	RE	Fat	ProS	Herd	Grid
	22	-6.5	72	121	28	4	12	14	19	0.55	0.16	35	0.29	0.06	153	98	55
Breed %	1	2	16	13	26		38	1	15	24		15	19		4	6	17



VGW TOP END 021

C-BAR CORNERSTONE 105D
LASO FOUNDATION D168F
LASO DORY JIBA B29D
VGW MERCY- MERCY 412
VGW MM-CHRSS 1897
VGW JOUR-CHRSS 13123

DOB 02-04-2020
Reg. # 4272811
ID
% Breed 100% AR
Polled --
Color Red
BW 75
WW/Ratio 765/114/
YW/Ratio 1258/114/
ADG 3.07

EPDs	CED	BW	WW	YW	Mk	ME	HPG	CEM	ST	MB	YG	CW	RE	Fat	ProS	Herd	Grid
	11	-2.2	67	111	31	13	12	6	19	0.75	-0.04	35	0.5	0.01	137	72	64
Breed %			25	18	6		33		10	3	9	8	3	26	6	33	5

Red Angus Reference Sires

ARRC LOOKOUT 706E

LAZY MC LOOKOUT 37U
RED LAZY MC LOOKOUT 153X
RED LAZY MC GOLD DESIGN 84U
ANDRAS NEW LOOK 2012
ARRC 4156B
BCRR LINNY 082X

DOB 02-18-2017
Reg. # 3753505
ID
% Breed 100% AR
Polled --
Color Red
BW 74
WW/Ratio 621/100/
YW/Ratio 866/113/
ADG 1.52

EPDs	CED	BW	WW	YW	Mk	ME	HPG	CEM	ST	MB	YG	CW	RE	Fat	ProS	Herd	Grid
	8	0.9	59	106	20	7	12	7	16	0.63	0.21	19	-0.26	0.03	109	66	44
Breed %				34			36		37	15					31	45	31



TOP DOLLAR ANGUS
FEEDER CALF PROGRAM

Top Dollar Angus is a genetic-certification and marketing company focused exclusively on the top 25% of the industry in carcass and growth Angus and Red Angus influenced feeder cattle. Top Dollar Angus is a program similar to other popular branded-beef programs, except that it does its branding in the feeder cattle and calf market.

Qualified herds must have two or more generations of Angus (Black or Red) genetics with growth and carcass traits objectively ranking in the top 25% of the breed based on documented historical sire use. DNA evaluation conducted by Zoetis or GeneSeek is another workable method to qualify. Once your cattle have met the necessary requirements, they will be marketed under the Top Dollar Angus brand and logo, and will be promoted aggressively to a large number of feed yards and buyers. In today's market, Top Dollar Angus cattle are seeing premiums ranging from \$30 to \$70 per head above the average market.

Why the premium? Cattle feeders know that Top Dollar Angus cattle perform better and have higher grid-based carcass rewards compared to other cattle. This puts more dollars per head into the cattle feeder's pocket, which can be passed back to the producer in the form of premiums paid above market price.

Top Dollar Angus helps take the guess work and surprises out of growing and feeding cattle. Feed yards are tired of unpredictable performance and wide-ranging profitability results from group to group on cattle they purchase. Cattle often look the same and have the same colored hides, but are very different genetically. That's why the genetic certification of high-end Angus and Red Angus feeder cattle is here! The industry must differentiate the best Angus and Red Angus genetics from average cattle, and that's what Top Dollar Angus will do for you!

If you have consistently invested in high-performance Angus or Red Angus genetics, Top Dollar Angus will make your cattle stand out from the pack and get you the premiums you deserve. No matter how you market your cattle, our goal is to create more demand and higher prices for your calves.



WERNER FLAT TOP 4136

CONNEALY CONSENSUS 7229
CONNEALY BLACK GRANITE
EURA ELGA OF CONANGA 9109
C R A BEXTOR 872 5205 608
WERNER LADY 0304
SANDPOINT LADY 7869

DOB 09-07-2014
Tattoo
Reg. # AAA18094501
% Breed Angus
Polled Homo Polled (P-1)
Color Homo Black (P-1)
BW
WW/Ratio
YW/Ratio
ADG

	CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI
EPDs	21	-4.4	71	134	25	61	14	1	12	36	0.21	0.12	0.74	77.95
Breed %	1	1	30	4	20	15	1	25		20			1	1



WULFS EMPRIZE 2424E

BIEBER ROLLIN DEEP Y118
BIEBER DEEP END B597
BIEBER LAURA 158W
WZRK GENESIS 532E
WULFS ZUNI 2424Z
WULFS PLEASURE 4251P

DOB 04-07-2017
Tattoo
Reg. # LFM2119950
% Breed LIM-FLEX 50%
Polled Homo Polled (T)
Color Red
BW
WW/Ratio
YW/Ratio
ADG

	CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI
EPDs	12	0	89	144	22	66	9	1.6	11	58	1.23	-0.31	0.66	83.51
Breed %	35	30	4	3	35	10	10	10		3	3	25	2	1



WULFS DEFEND K909D ET

WULFS TITUS 2149T
WULFS XTRACTOR X233X
WULFS MYRLENE 2332M
WZRK PRIMESTAR 861P
WULFS WORTH IT ALL 9108W
WULF'S MISSIVE 2258N

DOB 02-27-2016
Tattoo
Reg. # NPM2099250
% Breed PUREBRED
Polled Homo Polled (T)
Color Red
BW
WW/Ratio
YW/Ratio
ADG

	CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI
EPDs	16	-0.7	74	107	17	54	8	1	16	22	0.91	-0.47	-0.01	55.68
Breed %	10	15	15	20		40	20	10	20	35			25	15



JBV YELLOWSTONE 901G

MAGS ANCHOR
AHCC EARNING POWER 900E ET
LVLS 9066U
JBV EXPEDITION 205Z
JBV GIRL CRUSH 422B
JBV BRITTANY 029X

DOB 01-01-2019
Tattoo
Reg. # NPM2166804
% Breed PUREBRED
Polled Homo Polled (P-1)
Color Homo Black (T)
BW
WW/Ratio
YW/Ratio
ADG

	CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI
EPDs	11	-0.2	70	108	22	57	7	1.49	20	26	1.3	-0.53	0.17	61.82
Breed %	35	20	20	15		25	30	3	3	25	25		4	3



BAR JZ ACE VENTURA 442F

MAGS Y-AXIS
CHR ACE VENTURA 129A
CHR XCELLANT ALIBI 162X
LVLS OPTIMIZER 859X
BAR JZ OLIVIA 300B
BAR JZ FUTURE LEVEL 612T

DOB 03-20-2018
Tattoo
Reg. # LFM2142316
% Breed LIM-FLEX 44%
Polled Homo Polled (T)
Color Het Black (T)
BW
WW/Ratio
YW/Ratio
ADG

	CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI
EPDs	15	-1.5	68	123	29	62	13	0.2	13	46	0.62	0.06	0.4	65.06
Breed %	10	10		20	3	20	1			15			15	25

WULFS EAGLESTONE Y711E

WULFS WILLARD 5115W
WULFS COMPLIANT K687C ET
WULFS SOLOIST 6284S
DEER VALLEY DESIGN 208 61
MINE PLD KISSNTELL 0072X
MINE PLD FOCUS 8011U

DOB 09-22-2017
Tattoo
Reg. # LFM2145302
% Breed LIM-FLEX 62%
Polled Homo Polled (T)
Color Het Black (T)
BW
WW/Ratio
YW/Ratio
ADG

	CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI
EPDs	14	0.3	73	111	27	64	8	0.9	13	24	0.81	-0.3	0.22	62.61
Breed %	15	35	30	40	10	15	20				35	25		35



LFLC Bank Account
Sire of Headliner 803H

LFLC HEADLINER 803H

WULF'S ZIPLOCK N922Z
LFLC BANK ACCOUNT 701B
LFLC 701X XTRA GOOD
MESSMER PACKER S008
LFLC DAKOTA BELLE 803Z
EIR P206

DOB 01-22-2020
Tattoo
Reg. # LFM2331570
% Breed 50
Polled Homo Polled (T)
Color Red
BW 78
WW/Ratio 718
YW/Ratio
ADG

	CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI
EPDs	12	-3.0	67	108	21	54	9	.6	13	28	.48	-0.18	.08	54.73
Breed %		2							10		34	9		



LFLC BIG COUNTRY 759B

WULFS XTRACTOR X233X
WULF'S ZIPLOCK N922Z
PLND WINDMILL 922W
WULFS WALCOTT F711W
LFLC DAKOTA BELLE 759Y
RPLF RAINDROP 545R

DOB 04-26-2014
Tattoo
Reg. # NPM2060976
% Breed PUREBRED
Polled Homo Polled (T)
Color Red
BW
WW/Ratio
YW/Ratio
ADG

	CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI
EPDs	14	0.2	77	119	14	52	4	0.9	17	29	1.39	-0.59	-0.04	56.79
Breed %	15	25	10	5				20	15	20	20		30	15



BRAW FLAT TOP 0202H

CONNEALY BLACK GRANITE
WERNER FLAT TOP 4136
WERNER LADY 0304
SYES BEST BUY 316B
BRAW MS FURBY 8266F
BRAW MS FURBY 582C

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-03-02
LFM2331349
38
Polled
HB
65
611/106.0



AOD	BR	DAM WR	YR	MPPA	REA sq. in/CWT	CARCASS RE Ratio	IMF Ratio	BF Ratio					
2	86	106			1.11	91.0	70.0						
CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI
19	-1.9	76	131	19	57	11	0.50	10	32	0.50	-0.09	0.40	68.47
Bred %	1	6	20	8		3						14	

BRAW FLAT TOP 0204H

CONNEALY BLACK GRANITE
WERNER FLAT TOP 4136
WERNER LADY 0304
LFLC ZZ TOP 70Z
BRAW MS CHRISTY 8214F
BRAW MS CHRISTIE 6169D

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-03-02
LFM2331340
44
Homo Polled (T)
HB
65
628/109.0



AOD	BR	DAM WR	YR	MPPA	REA sq. in/CWT	CARCASS RE Ratio	IMF Ratio	BF Ratio					
2	86	109			1	99.0	84.0						
CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI
19	-3.0	74	123	24	61	11	1.01	11	38	0.63	-0.14	0.23	62.02
Bred %	1	2	30	16	20	3	40		28				

ARRC FLAT TOP 0205H

CONNEALY BLACK GRANITE
WERNER FLAT TOP 4136
WERNER LADY 0304
LFLC BIG COUNTRY 759B
BRAW MS CHRISTIE 8272F
BRAW MISS CHRISTIE 3211A

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-03-04
LFM2331368
36
Homo Polled(P-1)
DB
72
590/103.0



AOD	BR	DAM WR	YR	MPPA	REA sq. in/CWT	CARCASS RE Ratio	IMF Ratio	BF Ratio					
2	95	102											
CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI
19	-3.1	66	114	21	54	11	0.88	15	24	0.64	-0.20	0.65	75.65
Bred %	1	2	30			3						2	

BRAW FLAT TOP 0206H

CONNEALY BLACK GRANITE
WERNER FLAT TOP 4136
WERNER LADY 0304
LFLC ZZ TOP 70Z
BRAW MS CHRISTIE 8235F
BRAW MS CHRISTIE 673D

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-03-06
LFM2331346
44
Homo Polled(T)
HB
77
556/97.0

**



AOD	BR	DAM WR	YR	MPPA	REA sq. in/CWT	CARCASS RE Ratio	IMF Ratio	BF Ratio					
2	101	97			1.21	123.0	135.0						
CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI
16	-1.0	71	124	20	56	10	0.81	11	36	1.06	-0.26	0.40	68.54
Bred %	5	12	40	15		4		14	10	30	14		

BRAW DOMAIN 0210H

BECKTON DOMINOR T122 Z1
3SCC DOMAIN A163
3SCC EUCLA X723
WULFS XTRACTOR X233X
BRAW MS PRIDE 7212E ET
RED LAZY MC PRIDE 43X

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-03-13
LFM2331327
25
Homo Polled(P-1)
Red
78
591/103.0

**



AOD	BR	DAM WR	YR	MPPA	REA sq. in/CWT	CARCASS RE Ratio	IMF Ratio	BF Ratio					
4	99	110	107		0.99	100.0	94.0						
CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI
11	-0.6	58	91	24	53	6		13	-1	0.12	-0.04	0.34	60.36
Bred %	17		20									21	

BRAW FLAT TOP 0211H

CONNEALY BLACK GRANITE
WERNER FLAT TOP 4136
WERNER LADY 0304
LFLC BIG COUNTRY 759B
BRAW MS CHRISTIE 7244E
BRAW MS HEARTLAND 117

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-03-17
LFM2331331
50
Homo Polled(T)
Black
87
438*/Foster Dam

**



AOD	BR	DAM WR	YR	MPPA	REA sq. in/CWT	CARCASS RE Ratio	IMF Ratio	BF Ratio					
4	104				0.97	82.0	139.0						
CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI
13	-0.9	71	121	18	54	7	0.83	13	38	1.02	-0.36	0.25	63.71
Bred %	25	14	40	20		40		28	12	13	37	28	

BRAW BC 0218H

WULF'S ZIPLOCK N922Z
LFLC BIG COUNTRY 759B
LFLC DAKOTA BELLE 759Y
BALDRIDGE WAYLON W34
SPAD MS WAYLON 046C
SPADES MS NEW DESIGN 046Z

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-03-21
LFM2331235
63
Homo Polled(P-1)
Black
81
624/98.0

*



AOD	BR	DAM WR	YR	MPPA	REA sq. in/CWT	CARCASS RE Ratio	IMF Ratio	BF Ratio					
10	107	108	102		0.91	97.0	79.0						
CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI
12	-0.9	68	106	17	50	6	0.85	13	14	0.72	-0.27	0.11	56.85
Bred %	35	14									27		

COWBOY BRISKET

By Husker Meats, L.L.C.
Ainsworth, NE, 402-382-3663



Join us
for lunch!

From our pastures
to your plate, we
hope you enjoy!!

BRAW ACE 0220H

CHR ACE VENTURA 129A
BAR JZ ACE VENTURA 442F
BAR JZ OLIVIA 300B
WULFS XTRACTOR X233X
BRAW MS PRIDE 8236F ET
RED LAZY MC PRIDE 43X

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-03-21
LFM2331347
48
Homo Polled(P-1)
Red
83
575/100.0

*





BRAW ACE 0220H

CHR ACE VENTURA 129A
BAR JZ ACE VENTURA 442F
BAR JZ OLIVIA 300B
WULFS XTRACTOR X233X
BRAW MS PRIDE 8236F ET
RED LAZY MC PRIDE 43X

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-03-21
LFM2331347
48
Homo Polled(P-1)
Red
83
575/100.0

*



AOD	BR	DAM WR	YR	MPPA	REA sq. in/CWT	CARCASS RE Ratio	IMF Ratio	BF Ratio					
2	108	100			1.12	110.0	103.0						
CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI
10	0.2	69	114	24	59	9		15	39	0.89	-0.19	0.14	57.80
Bred %	33	30	20	25	15			27	23				

BRAW BC 0222H

WULF'S ZIPLOCK N922Z
LFLC BIG COUNTRY 759B
LFLC DAKOTA BELLE 759Y
WZRK PRIMESTAR 861P
SPADMISS PRIMESTAR 184Y
SPADES MISS BLK JACK 584R

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-03-22
NPM2331248
100
Polled
Black
83
596/94.0

**



AOD	BR	DAM WR	YR	MPPA	REA sq. in/CWT	CARCASS RE Ratio	IMF Ratio	BF Ratio					
9	94	95	94		1.08	110.0	46.0						
CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI
15	1.0	70	107	14	48	6	0.60	14	36	1.39	-0.58	-0.17	49.74
Bred %	10	30						33	1	1			

BRAW BC 0224H

WULF'S ZIPLOCK N922Z
LFLC BIG COUNTRY 759B
LFLC DAKOTA BELLE 759Y
RITO 12E7 OF 5F56 RITO 5M
SPADES MS RITO 12E7 246B
SPADES MISS LODESTAR 446X

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-03-22
LFM2331256
75
Homo Polled(P-1)
Black
89
673/106.0

*



AOD	BR	DAM WR	YR	MPPA	REA sq. in/CWT	CARCASS RE Ratio	IMF Ratio	BF Ratio					
8	111	106			0.95	98.0	145.0						
CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI
12	0.5	65	98	17	50	4	0.83	14	37	1.13	-0.41	0.13	57.81
Bred %	35	40						40	30	7	8		

BRAW DEFEND 0227H

WULFS XTRACTOR X233X
WULFS DEFEND K909D ET
WULFS WORTH IT ALL 9108W
PAULS CANYON RIDGE 470
BRAW MS RIDGE 7154T
BRAW MS NIGHTRIDER 5126R

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-03-23
LFM2331322
75
Homo Polled(T)
Black
69
618/106.0



AOD	BR	DAM WR	YR	MPPA	REA sq. in/CWT	CARCASS RE Ratio	IMF Ratio	BF Ratio					
14	97	104	102		1.04	111.0	103.0						
CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI
15	-2.6	61	86	25	56	8	0.95	14	24	0.80	-0.34	0.11	54.96
Bred %	10	3		15	40	25		40		35	16		

BRAW EAGLE 0233H

CONNEALY BLACK GRANITE
WERNER FLAT TOP 4136
WERNER LADY 0304
BRAW XTRACTOR 380A
BRAW MS CHEAP TRICK 5175C
BRAW MS MAGS 892U

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-03-25
LFM2331301
43
Polled
Black
78
635/110.0





BRAW EAGLE 0233H

CONNEALY BLACK GRANITE
WERNER FLAT TOP 4136
WERNER LADY 0304
BRAW XTRACTOR 380A
BRAW MS CHEAP TRICK 5175C
BRAW MS MAGS 892U

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-03-25
LFM2331301
43
Polled
Black
78
635/110.0



AOD	BR	DAM WR	YR	MPPA	REA sq. in/CWT	CARCASS RE Ratio	IMF Ratio	BF Ratio					
5	94	101	98		1	115.0	82.0						
CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI
16	-1.9	71	125	26	61	11	0.80	14	39	0.99	-0.32	0.33	66.44
Bred %	5	6	40	14	10	20	3	40	27	14	20		17

BRAW BC 0238H

WULF'S ZIPLOCK N922Z
LFLC BIG COUNTRY 759B
LFLC DAKOTA BELLE 759Y
SITZ IDENTITY 2575
SPADES MISS IDENTITY 14Y
SPADES MISS LODESTAR 584W

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-03-26
LFM2331369
75
Polled
Black
87
628/103.0

**



AOD	BR	DAM WR	YR	MPPA	REA sq. in/CWT	CARCASS RE Ratio	IMF Ratio	BF Ratio					
9	101	101	110		1.01	94.0	114.0						
CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI
11	-0.3	69	110	12	46	5	0.85	10	31	1.13	-0.39	0.10	57.83
Bred %	23		40							7	9		

BRAW MS ACE 0240H

CHR ACE VENTURA 129A
BAR JZ ACE VENTURA 442F
BAR JZ OLIVIA 300B
LFLC BIG COUNTRY 759B
BRAW MS BC 6261D
BRAW MS LSS 1131Y

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-03-27
LFM2331316
68
Homo Polled(T)
Black
89
674/117.0

**

LIM-FLEX

AOD	BR	DAM WR	YR	MPPA	REA sq. in/CWT	RE Ratio	IMF Ratio	BF Ratio					
4	101	117			0.93	86.0	90.0						
CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI
13	0.1	73	112	29	65	8	0.41	18	37	0.66	-0.09	0.29	63.25
25	30	33	35	3	10	20		5	30			30	34

BRAW BC 0258H

WULF'S ZIPLOCK N922Z
LFLC BIG COUNTRY 759B
LFLC DAKOTA BELLE 759Y
SITZ NEW DESIGN 458N
SPADES MISS DESIGN 343X
SPADES MS HUNT 343N

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-04-04
LFM2331266
75
Polled
Black
83
593/93.0

**

LIM-FLEX

AOD	BR	DAM WR	YR	MPPA	REA sq. in/CWT	RE Ratio	IMF Ratio	BF Ratio					
8	100	105	102		1.06	99.0	146.0						
CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI
14	-0.6	66	104	19	52	5	0.85	13	17	1.08	-0.47	0.29	64.32
15	17									8	3	30	24

BRAW FLAT TOP 0268H



BRAW ACE 0288H



ARRC EAGLE 0244H

WULFS COMPLIANT K687C ET
WULFS EAGLESTONE Y711E
MINE PLD KISSNTELL 0072X
LFLC BIG COUNTRY 759B
ARRC NO BOTHER 601D
MAGS BOTHER

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-03-29
LFM2331362
69
Homo Polled(P-2)
Black
84
503/

*

LIM-FLEX

AOD	BR	DAM WR	YR	MPPA	REA sq. in/CWT	RE Ratio	IMF Ratio	BF Ratio					
4	100	106			1.19								
CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI
13	1.4	79	118	24	63	6	0.91	15	24	0.69	-0.25	0.07	58.50
25	15	24	20	15				20				33	

BRAW ACE 0259H

CHR ACE VENTURA 129A
BAR JZ ACE VENTURA 442F
BAR JZ OLIVIA 300B
WULFS XTRACTOR X233X
BRAW CHRISTY 3106A
BRAW MS HEARTLAND 468P

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-04-04
LFM2331258
73
Polled
Red
87
597/104.0

*

LIM-FLEX

AOD	BR	DAM WR	YR	MPPA	REA sq. in/CWT	RE Ratio	IMF Ratio	BF Ratio					
8	104	100	102		1.23	108.0	140.0						
CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI
10	-0.5	62	96	25	56	8	0.45	15	32	0.95	-0.33	0.15	56.84
18			15	40	25			20		18	19		

BRAW FLAT TOP 0268H

CONNEALY BLACK GRANITE
WERNER FLAT TOP 4136
WERNER LADY 0304
WULFS XTRACTOR X233X
BRAW BLACKBELT 355A
BRAW MS SURESHOT 3103N

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-04-07
LFM2331269
50
Hono Polled(T)
Black
71
565/98.0

LIM-FLEX

AOD	BR	DAM WR	YR	MPPA	REA sq. in/CWT	RE Ratio	IMF Ratio	BF Ratio					
7	99	99	106		1.04	98.0	96.0						
CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI
16	-1.9	54	89	24	51	10	0.88	17	27	0.53	-0.17	0.36	60.97
5	6		20	5				10				19	

BRAW ACE 0288H

CHR ACE VENTURA 129A
BAR JZ ACE VENTURA 442F
BAR JZ OLIVIA 300B
PBRS UPPER ECHELON 820U
BRAW MS UPPER E 3227A
BRAW MS LODESTAR 936W

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-04-17
LFM2331261
57
Homo Polled(T)
HB
91
724/126.0

*

LIM-FLEX

AOD	BR	DAM WR	YR	MPPA	REA sq. in/CWT	RE Ratio	IMF Ratio	BF Ratio					
7	104	100	102		1.07	106.0	154.0						
CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI
12	3.2	85	140	23	65	9	0.30	15	60	1.14	-0.22	0.43	73.37
35	6	4	30	10	15			20	2			13	4

BRAW DEFEND 0253H

WULFS XTRACTOR X233X
WULFS DEFEND K909D ET
WULFS WORTH IT ALL 9108W
RED LAZY MC STOUT 19U
BRAW MS STOUT 2141Z
BRAW 451P

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-04-01
LFM2331252
75
Homo Polled(T)
Red
89
579/100.0

*

LIM-FLEX

AOD	BR	DAM WR	YR	MPPA	REA sq. in/CWT	RE Ratio	IMF Ratio	BF Ratio					
8	106	105	101		1.07	107.0	46.0						
CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI
8	-0.2	59	75	21	51	1	0.70	12	31	1.02	-0.45	0.03	52.13
23										12	5		

BRAW FLTAT TOP 0265H

CONNEALY BLACK GRANITE
WERNER FLAT TOP 4136
WERNER LADY 0304
CARROUSELS PURE POWER
BRAW MS POWER 7145T
BRAW MS SURESHOT 3103N

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-04-06
LFM2331321
50
Homo Polled(T)
HB
72
523/91.0

**

LIM-FLEX

AOD	BR	DAM WR	YR	MPPA	REA sq. in/CWT	RE Ratio	IMF Ratio	BF Ratio					
14	100	101	98		1.04	98.0	102.0						
CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI
17	-1.3	63	106	24	56	9	0.70	11	36	0.90	-0.26	0.28	61.59
3	8		20	40	15			33	24	30	33	39	

BRAW EAGLE 0270H

WULFS COMPLIANT K687C ET
WULFS EAGLESTONE Y711E
MINE PLD KISSNTELL 0072X
LFLC ZZ TOP 70Z
BRAW MS TOPPER 5121C
BRAW MS DANNY 8131U

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-04-08
LFM2331296
67
Homo Polled(T)
HB
83
577/100.0

**

LIM-FLEX

AOD	BR	DAM WR	YR	MPPA	REA sq. in/CWT	RE Ratio	IMF Ratio	BF Ratio					
5	102	98	104		1.31	109.0	101.0						
CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI
12	-0.1	67	100	20	54	3	0.88	16	27	0.68	-0.25	0.06	54.41
35	25							15				33	

BRAW EAGLE 0293H



BRAW EAGLE 0256H

WULFS COMPLIANT K687C ET
WULFS EAGLESTONE Y711E
MINE PLD KISSNTELL 0072X
RED LAZY MC STOUT 19U
BRAW MS STOUT 1109
BRAW PLD MISS 1154L

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-04-03
LFM2331240
57
Homo Polled(T)
Black
83
588/102.0

*

LIM-FLEX

AOD	BR	DAM WR	YR	MPPA	REA sq. in/CWT	RE Ratio	IMF Ratio	BF Ratio					
9	99	103	105		1.38	116.0	43.0						
CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI
10	0.6	57	84	27	55	3	0.65	18	16	0.95	-0.43	0.04	52.11
			8					5		18	6		

PUREBRED LIMOUSIN BREED AVERAGE EPDS

CED 10 BW 1.6 WW 62 YW 89 Milk 22
TM 52 CEM 6 Sc .5 St 11 Doc 11 YG -.56
CW 18 RE 1.16 MB -.09 Ft -.09 MTI 49.70

LIM FLEX BREED AVERAGE EPDS

CED 11 BW .9 WW 69 YW 106 Milk 21
TM 55 CEM 7 Sc 1 St 11 Doc 13 YG -.2
CW 31 RE .72 MB .21 Ft -.02 MTI 59.90

BRAW EAGLE 0278H

WULFS COMPLIANT K687C ET
WULFS EAGLESTONE Y711E
MINE PLD KISSNTELL 0072X
LFLC ZZ TOP 70Z
BRAW MS TOPPER 5130C
BRAW MS FOCUS 947W

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-04-12
LFM2331297
67
Homo Polled(T)
HB
86
630/110.0

*

LIM-FLEX

AOD	BR	DAM WR	YR	MPPA	REA sq. in/CWT	RE Ratio	IMF Ratio	BF Ratio					
5	102	95	97		1.23	108.0	111.0						
CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI
11	0.5	71	104	18	53	3	1.10	13	17	0.67	-0.24	0.19	60.22
40	40							35				35	

BRAW EAGLE 0293H

WULFS COMPLIANT K687C ET
WULFS EAGLESTONE Y711E
MINE PLD KISSNTELL 0072X
PBRS UPPER ECHELON 820U
BRAW MISS CHRISTIE 3211A
BRAW MS RIDGE 7104T

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-04-20
LFM2331361
53
Homo Polled(T)
Black
94
599/104.0

*

LIM-FLEX

AOD	BR	DAM WR	YR	MPPA	REA sq. in/CWT	RE Ratio	IMF Ratio	BF Ratio					
7	100	98	99		1.45	125.0	166.0						
CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI
12	2.7	75	118	21	59	6	0.75	15	19	0.79	-0.26	0.30	65.85
35	25	24	25					20		36	30	28	19

BRAW DEFEND 0294H

WULFS XTRACTOR X233X
WULFS DEFEND K909D ET
WULFS WORTH IT ALL 9108W
CONNEALY DANNY 5398
BRAW MS DANNY 2232Z
BRAW MS FINAL TIME 0100X

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-04-21
LFM2331255
75
Homo Polled(T)
Black
80
563/98.0
YW Ratio
Gain Ratio
CE

LIM-FLEX

Genomically Enhanced EPDs

DAM					REA		CARCASS							
AOD	BR	WR	YR	MPPA	sq. in/CWT	RE Ratio	IMF Ratio	BF Ratio						
8	104	100	102		1.11	93.0	133.0							
CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI	
15	-1.0	71	105	19	54	5	0.86	15	28	0.73	-0.32	0.11	58.09	
10	13	40						20			20			



BRAW EAGLE 0296H

BRAW EAGLE 0296H

WULFS COMPLIANT K687C ET
WULFS EAGLESTONE Y711E
MINE PLD KISSNTELL 0072X
LFLC ZZ TOP 70Z
BRAW MS TOPPER 4172B
BRAW MS SURESHOT 3103N

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-04-21
NXM2331280
81
Homo Polled(T)
HB
88
541/94.0
YW Ratio
Gain Ratio
CE

LIM-FLEX

Genomically Enhanced EPDs

DAM					REA		CARCASS							
AOD	BR	WR	YR	MPPA	sq. in/CWT	RE Ratio	IMF Ratio	BF Ratio						
6	98	96	109		1.26	114.0	89.0							
CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI	
11	0.9	72	110	21	57	6	0.80	12	28	0.77	-0.24	0.19	60.78	
35	40	35						40			35			

BRAW BC 0316H

WULF'S ZIPLOCK N922Z
LFLC BIG COUNTRY 759B
LFLC DAKOTA BELLE 759Y
RITO 12E7 OF 5F56 RITO 5M
SPADES MS RITO 12E7 46B
SPADES MISS LODESTAR 46S

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-04-29
LFM2331291
75
Homo Polled(T)
Black
78
612/96.0
YW Ratio
Gain Ratio
CE

LIM-FLEX

Genomically Enhanced EPDs

DAM					REA		CARCASS							
AOD	BR	WR	YR	MPPA	sq. in/CWT	RE Ratio	IMF Ratio	BF Ratio						
6	93	102			1.26	102.0	64.0							
CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI	
15	-0.5	76	118	16	54	6	0.88	12	38	1.31	-0.50	0.21	64.70	
10	18	20	24					28	2	2	23			

BRAW EAGLE 0319H

WULFS COMPLIANT K687C ET
WULFS EAGLESTONE Y711E
MINE PLD KISSNTELL 0072X
CONNEALY DANNY 5398
BRAW MS CHRISTIE 7201E
BRAW MS CHRISTIE 5151C

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-05-03
LFM2331323
53
Homo Polled(T)
Black
90
659/115.0
YW Ratio
Gain Ratio
CE

LIM-FLEX

Genomically Enhanced EPDs

DAM					REA		CARCASS							
AOD	BR	WR	YR	MPPA	sq. in/CWT	RE Ratio	IMF Ratio	BF Ratio						
3	103	107			1.2	108.0	99.0							
CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI	
11	2.0	77	115	22	60	4	0.78	14	31	0.98	-0.32	0.14	61.02	
18	28	40	23					40		15	20			

BRAW DEFEND 0323H

WULFS XTRACTOR X233X
WULFS DEFEND K909D ET
WULFS WORTH IT ALL 9108W
G A R PREDESTINED
BRAW MS PREDESTINED 170
BRAW MS POWER 7145T

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-05-07
LFM2331246
75
Hono Polled(T)
Black
87
631/110.0
YW Ratio
Gain Ratio
CE

LIM-FLEX

Genomically Enhanced EPDs

DAM					REA		CARCASS							
AOD	BR	WR	YR	MPPA	sq. in/CWT	RE Ratio	IMF Ratio	BF Ratio						
9	105	106	92		1.02	79.0								
CED	BW	WW	YW	Mk	TM	CEM	SC	DOC	CW	RE	YG	MB	\$MTI	
13	0.7	73	107	23	59	6	1.05	13	25	0.80	-0.30	0.26	63.84	
25	33	30	25	37				35	24	35	28			

BRAW 4H

WULFS EAGLESTONE Y711E
#4 ANGUS

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR

4/4/20
50
Polled
Black
93
704/



BRAW 6H

BRAW 6H

WULFS DEFEND K909D ET
#210 ANGUS

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR

3/26/20
50
Polled
Black
89
716/

BCR 0354H

WULFS DEFEND K909D ET
#795 RA X SH

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR

4/8/20
LMxRaxSH
Polled
Red
80
567/

BCRR FLAT TOP 006H

CONNEALY BLACK GRANITE
WERNER FLAT TOP 4136
WERNER LADY 0304
BIEBER DEEP END B597
BCRR QUEEN 842F
BCRR QUEEN 228Z

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

03-03-2020
4401429
100% AR 2
--
Blk
63
532/91
YW Ratio
Gain Ratio
CE

LIM-FLEX

Genomically Enhanced EPDs

DAM					REA		CARCASS									
AOD	BR	WR	YR	MPPA	sq. in/CWT	RE Ratio	IMF Ratio	BF Ratio								
2	84	91		96	1.42	116	76	77								
CED	BW	WW	YW	Mk	ME	HPG	CEM	ST	MB	YG	CW	RE	Fat	ProS	Herd	Grid
17	-1.4	71	123	24	-8	14	11	14	0.67	0.07	45	0.47	0.03	173	88	84
4	13	6			13	14	2		7		1	3		1	11	1

BCRR STOCKMAN 008H

PIE STOCKMAN 4051
BIEBER CL STOCKMAN E116
BIEBER CL DATELINE 115C
BIEBER SPARTACUS A193
BCRR LAKINA 806F
BCRR LAKINA 607D

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

03-04-2020
4401451
100% AR A
--
R
66
614/105
YW Ratio
Gain Ratio
CE

LIM-FLEX

Genomically Enhanced EPDs

DAM					REA		CARCASS									
AOD	BR	WR	YR	MPPA	sq. in/CWT	RE Ratio	IMF Ratio	BF Ratio								
2	87	105		102	1.13	130	97	77								
CED	BW	WW	YW	Mk	ME	HPG	CEM	ST	MB	YG	CW	RE	Fat	ProS	Herd	Grid
18	-3.6	73	122	28	8	9	11	17	0.41	0.07	21	0.23	0.04	105	74	31
3	18	8	7	26			2	30			23		38	31		

BCRR STOCKMAN 009H

PIE STOCKMAN 4051
BIEBER CL STOCKMAN E116
BIEBER CL DATELINE 115C
CSPF CASH MONEY 11C
BCRR GEM 8119F
BCRR GEM 556C

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

03-04-2020
4401445
100% AR A
--
R
62
516/88
YW Ratio
Gain Ratio
CE

LIM-FLEX

Genomically Enhanced EPDs

DAM					REA		CARCASS									
AOD	BR	WR	YR	MPPA	sq. in/CWT	RE Ratio	IMF Ratio	BF Ratio								
2	84	88		95	1.37	126	97	73								
CED	BW	WW	YW	Mk	ME	HPG	CEM	ST	MB	YG	CW	RE	Fat	ProS	Herd	Grid
19	-6.3	58	98	24	1	13	11	18	0.46	-0.02	26	0.45	0.02	144	95	50
2	2						23	1	14	37	14	28	4	4	7	18

BCRR STOCKMAN 011H

PIE STOCKMAN 4051
BIEBER CL STOCKMAN E116
BIEBER CL DATELINE 115C
RAVN DEFENSE C550
BCRR GEM 813F
BCRR GEM 013X

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

03-05-2020
4401423
100% AR A
--
R
68
586/100
YW Ratio
Gain Ratio
CE

LIM-FLEX

Genomically Enhanced EPDs

DAM					REA		CARCASS									
AOD	BR	WR	YR	MPPA	sq. in/CWT	RE Ratio	IMF Ratio	BF Ratio								
2	90	100		100	1.14	109	76	91								
CED	BW	WW	YW	Mk	ME	HPG	CEM	ST	MB	YG	CW	RE	Fat	ProS	Herd	Grid
18	-3.5	71	121	29	4	9	11	12	0.35	0.01	37	0.47	0.02	95	46	50
3	20	12	7	19			3		25	6	3					18



BCRR STOCKMAN 012H

BCRR STOCKMAN 012H

PIE STOCKMAN 4051
BIEBER CL STOCKMAN E116
BIEBER CL DATELINE 115C
BROWN JYJ REDEMPTION Y1334
BCRR AUBURN 810F
DKK AUBURN P35

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

3/5/20
4401459
100% AR A
--
R
75
568/97
YW Ratio
Gain Ratio
CE

LIM-FLEX

Genomically Enhanced EPDs

DAM					REA		CARCASS									
AOD	BR	WR	YR	MPPA	sq. in/CWT	RE Ratio	IMF Ratio	BF Ratio								
2	98	97		99		96	76	138								
CED	BW	WW	YW	Mk	ME	HPG	CEM	ST	MB	YG	CW	RE	Fat	ProS	Herd	Grid
16	-3.8	65	111	29		5	10	17	.47	.17	33	.06	.04	123	75	48
11	16	29	19	16			7	27	35		11			15	29	21

BCRR MERLIN 013H

LJC MERLIN T179
WFL MERLIN 018A
WFL COMMITMENT 042Y
BIEBER SPARTACUS A193
BCRR GEM 812F
BCRR GEM 680D

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

03-06-2020
4401447
100% AR A
--
R
81
704/121
YW Ratio
Gain Ratio
CE

LIM-FLEX

Genomically Enhanced EPDs

DAM					REA		CARCASS									
AOD	BR	WR	YR	MPPA	sq. in/CWT	RE Ratio	IMF Ratio	BF Ratio								
2	105	121		108	0.97	112	77	74								
CED	BW	WW	YW	Mk	ME	HPG	CEM	ST	MB	YG	CW	RE	Fat	ProS	Herd	Grid
14	-5.5	70	110	36	9	10	8	14	0.5	-0.06	11	0.31	0.01	74	47	27
35	4	16	21	1			37		29	6		13	32			





BCRR MERLIN 015H

BCRR MERLIN 015H														
LJC MERLIN T179														
WFL MERLIN 018A														
WFL COMMITMENT 042Y														
CSPF CASH MONEY 11C														
BCRR ANGIE ROSE 825F														
BCRR ANGIE ROSE 376A														
DOB 03-08-2020														
Reg. # 4401433														
% Breed 100% AR A														
Polled --														
Color R														
BW 73														
WW /WR 612/105														
YW Ratio														
Gain Ratio														
CE **														
AOD BR DAM WR YR MPPA REA RE Ratio CARCASS														
sq. in./CWT IMF Ratio BF Ratio														
2 96 105 102 1.09 105 77 122														
CED BW WW YW Mk ME HPG CEM ST MB YG CW RE Fat ProS Herd Grid														
15 -2.4 74 113 29 -2 6 7 11 0.43 -0.11 14 0.37 0 59 30 29														
20 38 8 16 14 29 44 2 8 11														

BCRR STOCKMAN 016H														
PIE STOCKMAN 4051														
BIEBER CL STOCKMAN E116														
BIEBER CL DATELINE 115C														
RAVN DEFENSE C550														
BCRR BLOXY 887F														
BCRR BLOXY 967W														
DOB 03-08-2020														
Reg. # 4401421														
% Breed 100% AR A														
Polled --														
Color R														
BW 67														
WW /WR 504/86														
YW Ratio														
Gain Ratio														
CE ***														
AOD BR DAM WR YR MPPA REA RE Ratio CARCASS														
sq. in./CWT IMF Ratio BF Ratio														
2 88 86 94 1.15 94 98 66														
CED BW WW YW Mk ME HPG CEM ST MB YG CW RE Fat ProS Herd Grid														
18 -4 60 97 27 3 9 10 18 0.42 0.03 17 0.2 0.02 115 81 34														
3 14 27 4 14 32 28 23 19														

BCRR MERLIN 019H														
LJC MERLIN T179														
WFL MERLIN 018A														
WFL COMMITMENT 042Y														
C-BAR ELDORADO 114Z														
702E														
BCRR MARIGOLD 524C														
DOB 03-15-2020														
Reg. # 4401393														
% Breed 100% AR A														
Polled --														
Color R														
BW 77														
WW /WR 618/106														
YW Ratio														
Gain Ratio														
CE **														
AOD BR DAM WR YR MPPA REA RE Ratio CARCASS														
sq. in./CWT IMF Ratio BF Ratio														
3 95 102 101 101 0.88 84 120 69														
CED BW WW YW Mk ME HPG CEM ST MB YG CW RE Fat ProS Herd Grid														
14 -3 86 135 31 4 8 7 14 0.36 -0.02 35 0.35 -0.01 98 54 44														
32 27 1 1 9 39 13 8 9 9 27														



NEBR STOCKMAN 021H

NEBR STOCKMAN 021H														
PIE STOCKMAN 4051														
BIEBER CL STOCKMAN E116														
BIEBER CL DATELINE 115C														
GMRA TRILOGY 0226														
NEBR FOXY 689D														
NEBR 472														
DOB 03-16-2020														
Reg. # 4401491														
% Breed 100% AR A														
Polled --														
Color R														
BW 62														
WW /WR 479/TWIN														
YW Ratio														
Gain Ratio														
CE ***														

DAM											REAR				CARCASS			
AOD		BR		WR		YR		MPPA		sq. in/CWT		RE Ratio		IMF Ratio		BF Ratio		
4		99		113		103		109		1.22								
CED	BW	WW	YW	Mk	ME	HPG	CEM	ST	MB	YG	CW	RE	Fat	ProS	Herd	Grid		
19	-4.9	57	91	31	7	12	12	21	0.65	0.16	15	0.12	0.07	139	102	37		
1	7			8		39	1	2	9					5	3			

BCRR STOCKMAN 037H

PIE STOCKMAN 4051
BIEBER CL STOCKMAN E116
BIEBER CL DATELINE 115C
BCRR SUMMIT 925W
7101E
BCRR TILLY 2 1224Y

DOB
Reg. #
% Breed
Polled
Color
BW
WW /WR
YW Ratio
Gain Ratio

03-23-2020
4401403
100% AR A
--
R
80
593/102
--
CE **

RECA

CARCASS

sq. in/CWT
RE Ratio
IMF Ratio
BF Ratio

1.11
102
102
93

CED
BW
WW
YW
Mk
ME
HPG
CEM
ST
MB
YG
CW
RE
Fat
ProS
Herd
Grid

17
-2.9
68
114
28
9
9
11
18
0.48
0.11
30
0.17
0.03
121
74
47

Breed %
EPDs

6
29
19
15
26
2
23
33
17
33
17
31
22



BCRR DOMAIN 047H

BCRR MERLIN 039H

LJC MERLIN T179
WFL MERLIN 018A
WFL COMMITMENT 042Y
HOOVER DAM
BAILEY
BCRR 410B

DOB
Reg. #
% Breed
Polled
Color
BW
WW /WR
YW Ratio
Gain Ratio

03-24-2020
4401369
100% AR A
--
R
78
589/101
--
CE **

RECA

CARCASS

sq. in/CWT
RE Ratio
IMF Ratio
BF Ratio

100

CED
BW
WW
YW
Mk
ME
HPG
CEM
ST
MB
YG
CW
RE
Fat
ProS
Herd
Grid

14
-2.7
73
117
27
0
9
6
13
0.49
-0.08
24
0.43
0
91
44
46

Breed %
EPDs

33
32
8
11
27
40
32
4
33
5
12
24

BCRR STOCKMAN 042H

PIE STOCKMAN 4051
BIEBER CL STOCKMAN E116
BIEBER CL DATELINE 115C
RAVN DEFENSE C550
BCRR CARRIE 863F
BCRR CARRIE 4202B

DOB
Reg. #
% Breed
Polled
Color
BW
WW /WR
YW Ratio
Gain Ratio

03-26-2020
4401457
100% AR A
--
R
76
634/109
--
CE **

RECA

CARCASS

sq. in/CWT
RE Ratio
IMF Ratio
BF Ratio

1.08
106
103
92

CED
BW
WW
YW
Mk
ME
HPG
CEM
ST
MB
YG
CW
RE
Fat
ProS
Herd
Grid

17
-3.5
79
132
29
9
15
11
15
0.41
0.06
34
0.33
0.03
120
75
44

Breed %
EPDs

5
20
3
2
15
7
3
10
11
18
28
27



GNRA MISS MULBERRY 107

BCRR DOMAIN 047H

BECKTON DOMINOR T122 Z1
3SCC DOMAIN A163
3SCC EUCLA X723
RED CROWFOOT MOONSHINE 8081U
BCRR IONE 507C
SRR IONE 309-131

DOB
Reg. #
% Breed
Polled
Color
BW
WW /WR
YW Ratio
Gain Ratio

03-30-2020
4401329
100% AR A
--
R
76
542/93
--
CE *

RECA

CARCASS

sq. in/CWT
RE Ratio
IMF Ratio
BF Ratio

1.01
98
104
75

CED
BW
WW
YW
Mk
ME
HPG
CEM
ST
MB
YG
CW
RE
Fat
ProS
Herd
Grid

13
-0.3
69
121
20
3
10
6
19
0.55
0.11
26
0.14
0.04
135
77
57

Breed %
EPDs

37
17
7
9
20
29
40
7
25
10

BCRR STOCKMAN 048H

PIE STOCKMAN 4051
BIEBER CL STOCKMAN E116
BIEBER CL DATELINE 115C
BHR KING 167
BCRR CARRIE 687D
BCRR CARRIE MULBERRY 085X

DOB
Reg. #
% Breed
Polled
Color
BW
WW /WR
YW Ratio
Gain Ratio

03-30-2020
4401341
100% AR A
--
R
71
565/97
--
CE ***

RECA

CARCASS

sq. in/CWT
RE Ratio
IMF Ratio
BF Ratio

0.8
84
72
61

CED
BW
WW
YW
Mk
ME
HPG
CEM
ST
MB
YG
CW
RE
Fat
ProS
Herd
Grid

19
-3.5
71
119
27
4
14
11
17
0.44
0.12
38
0.22
0.03
143
90
53

Breed %
EPDs

1
20
13
9
27
10
1
30
41
5
24
4
10
14

BCRR MIMI 050H

BJR MAKE MY DAY 981
BIEBER MAKE MIMI 7249
BIEBER SIRENA 6708
RED FINE LINE MULBERRY 26P
GNRA MISS MULBERRY 107
GNRA MISS TRAVELER 628

DOB
Reg. #
% Breed
Polled
Color
BW
WW /WR
YW Ratio
Gain Ratio

03-31-2020
4401219
100% AR 2
--
Blk
83
691/94
--
CE **

RECA

CARCASS

sq. in/CWT
RE Ratio
IMF Ratio
BF Ratio

0.81
81
97
116

CED
BW
WW
YW
Mk
ME
HPG
CEM
ST
MB
YG
CW
RE
Fat
ProS
Herd
Grid

14
-3.1
52
83
21
3
9
9
22
0.58
0.14
31
-0.02
0.02
148
98
50

Breed %
EPDs

33
25
12
1
16
16
3
5
18

BCRR STOCKMAN 054H

PIE STOCKMAN 4051
BIEBER CL STOCKMAN E116
BIEBER CL DATELINE 115C
C-T VERDICT 1013
BCRR DORY JIBA 366A
PAULS DORY JIBA 574

DOB
Reg. #
% Breed
Polled
Color
BW
WW /WR
YW Ratio
Gain Ratio

04-02-2020
4401255
100% AR A
--
R
80
603/103
--
CE ***

RECA

CARCASS

sq. in/CWT
RE Ratio
IMF Ratio
BF Ratio

1.06
108
105
100

CED
BW
WW
YW
Mk
ME
HPG
CEM
ST
MB
YG
CW
RE
Fat
ProS
Herd
Grid

17
-4.3
59
92
31
6
9
10
17
0.42
-0.02
21
0.37
0.02
104
70
34

Breed %
EPDs

5
11
7
7
26
13
8
40
39



BCRR DOMAIN 070H

BCRR IRONMAN 056H

RED LAZY MC LOOKOUT 153X
ARRC LOOKOUT 706E
ARRC 4156B
GMRA TRILOGY 0226
BCRR MINERVINA 633D
BCRR MINERVINA RIDGE 7147T

DOB
Reg. #
% Breed
Polled
Color
BW
WW /WR
YW Ratio
Gain Ratio

04-11-2020
4401359
100% AR A
--
R
98
683/117
--
CE *

RECA

CARCASS

sq. in/CWT
RE Ratio
IMF Ratio
BF Ratio

1.3
139
108
114

CED
BW
WW
YW
Mk
ME
HPG
CEM
ST
MB
YG
CW
RE
Fat
ProS
Herd
Grid

7
2.4
76
121
22
10
10
6
17
0.53
0.07
25
0.25
0.03
100
62
38

Breed %
EPDs

5
7
26
23
30
20

BCRR DOMAIN 070H

BECKTON DOMINOR T122 Z1
3SCC DOMAIN A163
3SCC EUCLA X723
ANDRAS NEW LOOK 2012
BCRR SEROLA 5117C
BCRR SEREOLA 224Z

DOB
Reg. #
% Breed
Polled
Color
BW
WW /WR
YW Ratio
Gain Ratio

04-05-2020
4401311
100% AR A
--
R
85
594/
--
CE *

RECA

CARCASS

sq. in/CWT
RE Ratio
IMF Ratio
BF Ratio

1.04

CED
BW
WW
YW
Mk
ME
HPG
CEM
ST
MB
YG
CW
RE
Fat
ProS
Herd
Grid

13
-0.9
61
106
25
5
16
7
22
0.48
0.11
24
0.12
0.04
151
106
45

Breed %
EPDs

27
4
1
33
36
2
2
25

BCRR DOMAIN 063H

BECKTON DOMINOR T122 Z1
3SCC DOMAIN A163
3SCC EUCLA X723
RED WILDMAN CURVE 207Z
BCRR TIDY BEE 530C
BCRR TIDY BEE 322A

DOB
Reg. #
% Breed
Polled
Color
BW
WW /WR
YW Ratio
Gain Ratio

04-04-2020
4401319
100% AR A
--
R
77
595/110
--
CE **

RECA

CARCASS

sq. in/CWT
RE Ratio
IMF Ratio
BF Ratio

1.05
104
109
60

CED
BW
WW
YW
Mk
ME
HPG
CEM
ST
MB
YG
CW
RE
Fat
ProS
Herd
Grid

14
-2.4
60
93
27
1
11
6
19
0.53
0.18
11
-0.1
0.05
100
80
19

Breed %
EPDs

25
38
32
10
23
20

BCRR MERLIN 075H

LJC MERLIN T179
WFL MERLIN 018A
WFL COMMITMENT 042Y
RED FINE LINE MULBERRY 26P
BCRR TILLY2 8106U
LCC TILLY MB008M

DOB
Reg. #
% Breed
Polled
Color
BW
WW /WR
YW Ratio
Gain Ratio

04-08-2020
4401189
100% AR A
--
R
79
566/97
--
CE **

RECA

CARCASS

sq. in/CWT
RE Ratio
IMF Ratio
BF Ratio

107

CED
BW
WW
YW
Mk
ME
HPG
CEM
ST
MB
YG
CW
RE
Fat
ProS
Herd
Grid

14
-3.5
68
109
30
4
11
7
13
0.38
-0.07
16
0.32
0
83
46
37

Breed %
EPDs

27
20
20
22
10
5
12
18

BCRR STOCKMAN 066H

PIE STOCKMAN 4051
BIEBER CL STOCKMAN E116
BIEBER CL DATELINE 115C
ANDRAS NEW LOOK 2012
BCRR QUEEN 445B
PAULS QUEEN 7105

DOB
Reg. #
% Breed
Polled
Color
BW
WW /WR
YW Ratio
Gain Ratio

04-04-2020
4401295
100% AR A
--
R
88
612/105
--
CE *

RECA

CARCASS

sq. in/CWT
RE Ratio
IMF Ratio
BF Ratio

1.12
120
85
144

CED
BW
WW
YW
Mk
ME
HPG
CEM
ST
MB
YG
CW
RE
Fat
ProS
Herd
Grid

16
-0.5
67
107
27
3
10
10
23
0.6
0.05
16
0.19
0.03
156
116
40

Breed %
EPDs

9
25
25
35
5
1
14
29
1
1
36

BCRR DEFENSE 078H

5L DEFENDER 560-30Z
RAVN DEFENSE C550
RAVN HO DUKE Z280
RED SSS OLY 554T
BCRR LAKINA 607D
BCRR LAKINA 4171B

DOB
Reg. #
% Breed
Polled
Color
BW
WW /WR
YW Ratio
Gain Ratio

04-09-2020
4401357
100% AR A
--
R
95
590/101
--
CE *

RECA

CARCASS

sq. in/CWT
RE Ratio
IMF Ratio
BF Ratio

.94
88
108
107

CED
BW
WW
YW
Mk
ME
HPG
CEM
ST
MB
YG
CW
RE
Fat
ProS
Herd
Grid

9
0.6
71
112
26
2
10
4
13
0.49
0.01
12
0.03
0
59
36
23

Breed %
EPDs

13
17
39
32
25
20

Red Angus Bulls

* All bulls have Genomically Enhanced EPDs

BCRR ACE 0303H

BAR JZ ACE- LM

RAVN DEFENSE C550
BCRR MINERVINA 8120F
BCRR MINERVINA 108Y

DOB
Reg. #
% Breed
Polled
Color
BW
WW /WR
YW Ratio
Gain Ratio
CE

04-27-2020
4401425
50% LM 50% AR 3
--
R
84
639/
--
--
*



AOD	BR	DAM WR	YR	MPPA	REA sq. in/CWT	CARCASS RE Ratio	IMF Ratio	BF Ratio								
2	-	-	#VALUE!													
CED	BW	WW	YW	Mk	ME	HPG	CEM	ST	MB	YG	CW	RE	Fat	ProS	Herd	Grid
13	0.1	64	105	23	-11	10	7	9	0.61	0.18	46	0.3	0.05	113	36	78
39		34	29		9				13		1	14		25		1



Limousin Heifers



BRAW CHRISTIE 0208H

CHR ACE VENTURA 129A
BAR JZ ACE VENTURA 442F
BAR JZ OLIVIA 300B
K C F BENNETT FORTRESS
BRAW MS CHRISTIE 8221F
BRAW 6217D

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-03-11
LFF2331343
44
Homo Polled(P-1)
Double Black
71
497/89.0
--
--
*



AOD	BR	DAM WR	YR	MPPA	Service Sire	Due Date							
2	105	89			803H	4/15/22							
CED	BW	WW	YW	Mk	TM	CEM	ST	DOC	CW	RE	YG	MB	\$MTI
13	-0.4	70	123	22	57	10	12	13	37	0.57	-0.06	0.42	67.19
35	22	25	6	40	27	5		40	20			13	8



BRAW MS BELT 0212H

CHR ACE VENTURA 129A
BAR JZ ACE VENTURA 442F
BAR JZ OLIVIA 300B
SYES BEST BUY 316B
BRAW MS BELT 8224F
BRAW MS DANNY 212Z

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-03-18
LFF2331344
60
Homo Polled(P-1)
Double Black
56
550/99.0
--
--
--

AOD	BR	DAM WR	YR	MPPA	Service Sire	Due Date							
2	85	99			Yellowstone	3/5/22							
CED	BW	WW	YW	Mk	TM	CEM	ST	DOC	CW	RE	YG	MB	\$MTI
12	-1.6	69	111	20	54	7	13	14	29	0.77	-0.20	0.24	61.27
40	7	26	16		40			30				36	31

BRAW MS 0225H

CHR ACE VENTURA 129A
BAR JZ ACE VENTURA 442F
BAR JZ OLIVIA 300B
LFLC BIG COUNTRY 759B
BRAW MS NORTHERN 7234E
BRAW MS STOUT 1109

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-03-22
LFF2331329
60
Double Polled
Red
75
474/85.0
--
--
--

AOD	BR	DAM WR	YR	MPPA	Service Sire	Due Date							
3	112	101			803H	3/25/22							
CED	BW	WW	YW	Mk	TM	CEM	ST	DOC	CW	RE	YG	MB	\$MTI
12	0.9	63	104	23	54	5	10	14	28	0.75	-0.18	0.23	58.96
40		29	35					30				37	



ARRC MS BELLA 0228H

CHR ACE VENTURA 129A
BAR JZ ACE VENTURA 442F
BAR JZ OLIVIA 300B
ALTER EGO
VL EASY ON THE EYES 713E
VL ARETHA 317A

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-03-24
LFF2331364
66
Double Polled
Double Black
78
546/98.0
--
--
--

AOD	BR	DAM WR	YR	MPPA	Service Sire	Due Date							
2	106	97			Yellowstone	3/5/22							
CED	BW	WW	YW	Mk	TM	CEM	ST	DOC	CW	RE	YG	MB	\$MTI
12	0.5	69	110	25	60	9	9	16	32	0.79	-0.21	0.12	57.14
40		30	20	10	15	10		10	35				



BRAW MS BC 0229H

WULF'S ZIPLOCK N922Z
LFLC BIG COUNTRY 759B
LFLC DAKOTA BELLE 759Y
QUAKER HILL RAMPAGE 0A36
SPADES MISS RAMPAGE 685D
SPADES MS STETSON 485B

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-03-24
LFF2331320
69
Homo Polled(P-1)
Black
72
564/99.0
--
--
--

AOD	BR	DAM WR	YR	MPPA	Service Sire	Due Date							
4	98	99			Yellowstone	3/5/22							
CED	BW	WW	YW	Mk	TM	CEM	ST	DOC	CW	RE	YG	MB	\$MTI
15	-0.4	77	120	14	53	7	12	16	40	1.31	-0.44	0.18	63.55
10	22	9	8					10	15	7	25		23

Limousin Heifers

BRAW MS 0230H

WULF'S ZIPLOCK N922Z
LFLC BIG COUNTRY 759B
LFLC DAKOTA BELLE 759Y
HOOVER DAM
SPADES MS HOOVER DAM 372A
SPADES MISS LODESTAR 972W

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-03-25
LFF2331270
75
Homo Polled(P-1)
Black
82
599/105.0
--
--
--

AOD	BR	DAM WR	YR	MPPA	Service Sire	Due Date							
3	103	97			803H	4/20/22							
CED	BW	WW	YW	Mk	TM	CEM	ST	DOC	CW	RE	YG	MB	\$MTI
12	1.7	79	123	14	53	4	13	14	39	1.23	-0.44	0.08	60.53
40		6	6					30	17	13	25		35



BRAW MS BC 0234H

WULF'S ZIPLOCK N922Z
LFLC BIG COUNTRY 759B
LFLC DAKOTA BELLE 759Y
SITZ NEW DESIGN 458N
SPADES MISS DESIGN 045X
SPADES MS LODESTAR 645R

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW Ratio
Gain Ratio
CE

2020-03-25
LFF2331234
75
Homo Polled(P-1)
Black
86
655/115.0
--
--
--

AOD	BR	DAM WR	YR	MPPA	Service Sire	Due Date							
10	107	108	102		Yellowstone	3/5/22							
CED	BW	WW	YW	Mk	TM	CEM	ST	DOC	CW	RE	YG	MB	\$MTI
11	1.8	77	121	19	58	4	11	14	35	1.00	-0.35	0.13	60.94
		9	7		25			30	25	31	38		34



Service sire on lots 0212,0228,0229 and 0234



BRAW CHRISTY 0243H

BRAW CHRISTY 0243H

CHR ACE VENTURA 129A
BAR JZ ACE VENTURA 442F
BAR JZ OLIVIA 300B

WULFS DEFEND K909D ET
BRAW MS CHRISTY 8220F
BRAW MS CHRISTIE 6130D

DOB 2020-03-28
Reg. # LFF2331342
% Breed 66
Polled Homo Polled(P-1)
Color Red
BW 72
WW/WR 656/118.0
YW Ratio
Gain Ratio
CE

AOD	BR	DAM WR	YR	MPPA	Service Sire	Due Date							
2	106	118			809	4/20/22							
CED	BW	WW	YW	Mk	TM	CEM	ST	DOC	CW	RE	YG	MB	\$MTI
13	0.7	80	129	26	66	9	11	14	38	0.93	-0.21	0.17	62.20
Bred %	35	5	3	8	2	10		30	18	39			29



BRAW MS FLAT TOP 0251H

BRAW MS FLAT TOP 0251H

CONNEALY BLACK GRANITE
WERNER FLAT TOP 4136
WERNER LADY 0304

WULFS YANKEE K689Y
BRAW MS YANKEE 3259A
BRAW PLD MS TREK 1136L

DOB 2020-03-31
Reg. # LFF2331262
% Breed 50
Polled Double Polled
Color Double Black
BW 72
WW/WR 540/97.0
YW Ratio
Gain Ratio
CE

AOD	BR	DAM WR	YR	MPPA	Service Sire	Due Date							
7	99	98	99		803H	4/10/22							
CED	BW	WW	YW	Mk	TM	CEM	ST	DOC	CW	RE	YG	MB	\$MTI
15	-0.6	65	110	26	58	11	15	10	36	0.93	-0.29	0.35	65.03
Bred %	10	19	20	8	25	2	25	26	39			21	18

BRAW MS CHRISTIE 0261H

BECKTON DOMINOR T122 Z1
3SCC DOMAIN A163
3SCC EUCLA X723

LFLC ZZ TOP 70Z
BRAW CHRISTIE 522C
BRAW CHRISTY 3124A

DOB 2020-04-04
Reg. # LFF2331303
% Breed 50
Polled Double Polled
Color Red
BW 67
WW/WR 543/98.0
YW Ratio
Gain Ratio
CE

AOD	BR	DAM WR	YR	MPPA	Service Sire	Due Date							
5	95	105	104		803H	3/25/22							
CED	BW	WW	YW	Mk	TM	CEM	ST	DOC	CW	RE	YG	MB	\$MTI
14	-0.9	62	93	21	52	6	17	13	20	0.65	-0.21	0.19	57.19
Bred %	15	15					10	40					



BRAW CHEAP TRICK 0286H

BRAW CHEAP TRICK 0286H

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

LFLC ZZ TOP 70Z
BRAW MS TOPPER 4143B
BRAW MS GUARDIAN 112L

DOB 2020-04-16
Reg. # NXF2331276
% Breed 81
Polled Double Polled
Color Red
BW 79
WW/WR 576/104.0
YW Ratio
Gain Ratio
CE

AOD	BR	DAM WR	YR	MPPA	Service Sire	Due Date							
6	101	99	97		809	4/15/22							
CED	BW	WW	YW	Mk	TM	CEM	ST	DOC	CW	RE	YG	MB	\$MTI
10	1.8	73	110	23	59	5	17	12	25	0.96	-0.39	0.02	55.91
Bred %	15	20	30	20			10	35	32				

BRAW MS ACE 0291H

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

LFLC ZZ TOP 70Z
BRAW MS BELT 4127B
BRAW MS PREDESTINED 153Y

DOB 2020-04-17
Reg. # LFF2331273
% Breed 67
Polled Double Polled
Color Red
BW 69
WW/WR 630/113.0
YW Ratio
Gain Ratio
CE

AOD	BR	DAM WR	YR	MPPA	Service Sire	Due Date							
6	101	111	105		803H	3/25/22							
CED	BW	WW	YW	Mk	TM	CEM	ST	DOC	CW	RE	YG	MB	\$MTI
12	1.0	74	111	26	63	6	16	12	28	0.92	-0.31	0.24	63.63
Bred %	40	14	16	8	5		15	40				36	25



BRAW MS DEFEND 0307H

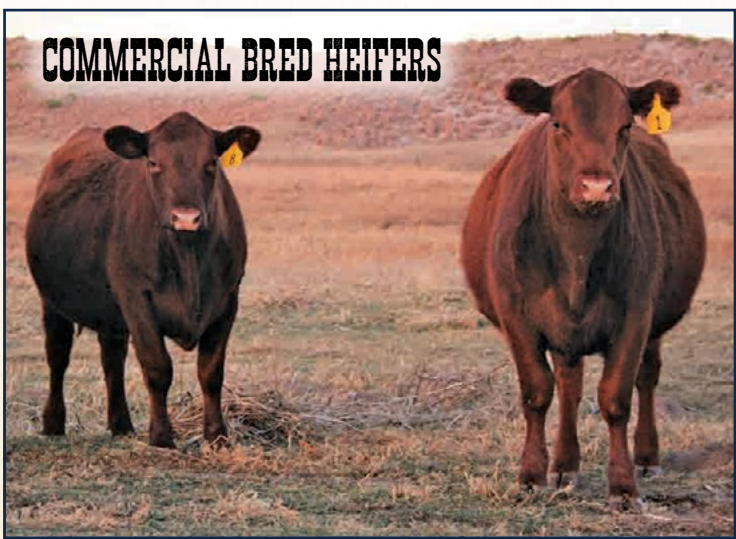
BRAW MS DEFEND 0307H

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

G A R PREDESTINED
BRAW MS PREDESTINED 153Y
BRAW MS SURESHOT 3103N

DOB 2020-04-24
Reg. # LFF2331245
% Breed 72
Polled Double Polled
Color Black
BW 73
WW/WR 608/109.0
YW Ratio
Gain Ratio
CE

AOD	BR	DAM WR	YR	MPPA	Service Sire	Due Date							
9	105	106	92		803H	4/30/22							
CED	BW	WW	YW	Mk	TM	CEM	ST	DOC	CW	RE	YG	MB	\$MTI
13	0.6	68	103	22	56	8	14	15	30	0.79	-0.29	0.21	60.50
Bred %	35	35	33	40	30		30	15	40				35



COMMERCIAL BRED HEIFERS

12 Head- This exceptional set of heifers was purchased from a customer that has bought cattle from us and these heifers are out of cows that came from Bullis Creek Ranch. Will be sorted by calving dates and sold with choice and option to take all.



BRAW MS DEFEND 0330H

BRAW MS DEFEND 0330H

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

TR EPIC ST618
BRAW MS CHIEF 4137B
BRAW MS PRIZE 7122T

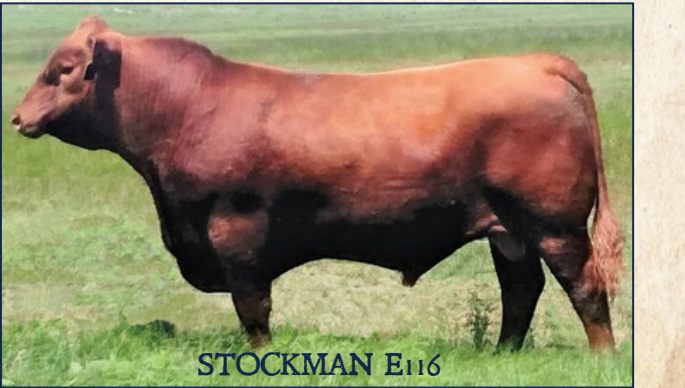
DOB 2020-05-22
Reg. # LFF2331275
% Breed 75
Polled Double Polled
Color Red
BW 78
WW/WR 593/107.0
YW Ratio
Gain Ratio
CE

AOD	BR	DAM WR	YR	MPPA	Service Sire	Due Date							
6	99	106	102		803H	4/15/22							
CED	BW	WW	YW	Mk	TM	CEM	ST	DOC	CW	RE	YG	MB	\$MTI
12	0.1	67	96	23	57	7	13	15	15	0.83	-0.42	0.12	57.88
Bred %	40	35	37	35	27	40		15				29	



VGW TOP END 021

Service sire on Red Angus Heifers



STOCKMAN E116

Don't miss this outstanding package of Red Angus Bred heifers carrying the service of Stockman E116!

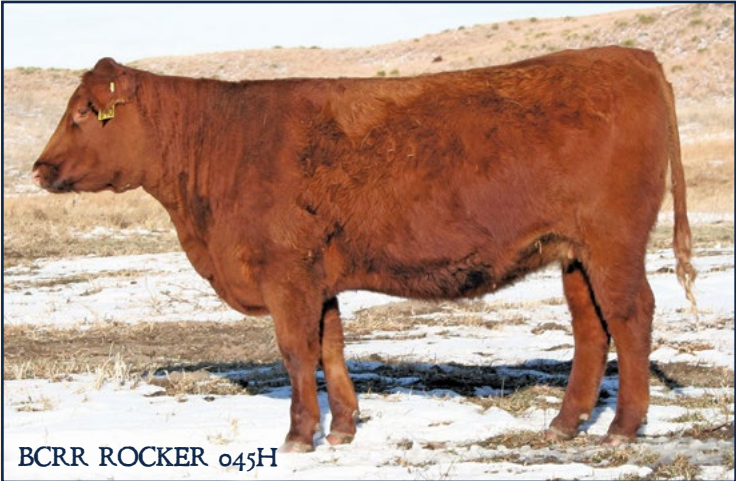


ARRC VICELIA 003H

DOB 02-29-2020
Reg. # 4401477
% Breed 100% AR
Polled --
Color 1
BW 57
WW/WR 611/113
YW/YR
Gain Ratio
CE

LJC MERLIN T179
WFL MERLIN 018A
WFL COMMITMENT 042Y
RAVN DEFENSE C550
BCRR VICELIA 8830F
BCRR VICELIA 2114Z

AOD	BR	DAM WR	YR	MPPA	Service Sire	Due Date										
2	85	113	107	105	Top End	3/5/22										
CED	BW	WW	YW	Mk	ME	HPG	CEM	ST	MB	YG	CW	RE	Fat	ProS	Herd	Grid
14	-4	71	112	34	2	8	6	10	0.4	-0.07	18	0.31	-0.01	56	22	34
Bred %	26	14	14	17	2				5		13	9				



BCRR ROCKER 045H

DOB 03-29-2020
Reg. # 4401203
% Breed 100% AR
Polled --
Color 1
BW 67
WW/WR 542/100
YW/YR
Gain Ratio
CE

PIE STOCKMAN 4051
BIEBER CL STOCKMAN E116
BIEBER CL DATELINE 115C
5L NORSEMAN KING 2291
HLD MS NORSEMAN 125Y
HLD 12

AOD	BR	DAM WR	YR	MPPA	Service Sire	Due Date										
9	92	104	99	103	Top End	3/20/22										
CED	BW	WW	YW	Mk	ME	HPG	CEM	ST	MB	YG	CW	RE	Fat	ProS	Herd	Grid
19	-4.8	58	96	28	3	9	12	15	0.38	-0.01	12	0.25	0.02	92	63	29
Bred %	2	7		21		1			17		20					

BCRR TILLY 061H

DOB 04-03-2020
Reg. # 4401223
% Breed 100% AR
Polled --
Color 1
BW 80
WW/WR 552/102
YW/YR
Gain Ratio
CE

BECKTON DOMINOR T122 Z1
3SCC DOMAIN A163
3SCC EUCLA X723
BCRR SUMMIT 925W
BCRR TILLY 2 2191Z
LCC TILLY MB008M

AOD	BR	DAM WR	YR	MPPA	Service Sire	Due Date										
8	97	99	99	99	809	4/25/22										
CED	BW	WW	YW	Mk	ME	HPG	CEM	ST	MB	YG	CW	RE	Fat	ProS	Herd	Grid
14	-0.9	59	97	26	5	13	6	19	0.52	0.07	18	0.1	0.03	115	75	40
Bred %	32			39		23		11	25					24	29	37

BCRR GEM 069H

DOB 04-05-2020
Reg. # 4401227
% Breed 100% AR
Polled --
Color 1
BW 67
WW/WR 518/95
YW/YR
Gain Ratio
CE

PIE STOCKMAN 4051
BIEBER CL STOCKMAN E116
BIEBER CL DATELINE 115C
FEDDES ATLAS 867
BCRR ATLAS'S GEM 281Z
BCRR EXECUTIVE GEM 533R

AOD	BR	DAM WR	YR	MPPA	Service Sire	Due Date										
9	101	104	104	104	Monument	3/5/22										
CED	BW	WW	YW	Mk	ME	HPG	CEM	ST	MB	YG	CW	RE	Fat	ProS	Herd	Grid
18	-3.6	60	96	32	4	12	13	18	0.46	0.02	20	0.3	0.03	128	92	36
Bred %	3	18		6		36	1	17	37	27		14		11	8	



BCRR CENT 052H

DOB 03-31-2020
Reg. # 4401229
% Breed 100% AR
Polled --
Color 1
BW 61
WW/WR 592/109
YW/YR
Gain Ratio
CE

BECKTON DOMINOR T122 Z1
3SCC DOMAIN A163
3SCC EUCLA X723
BCRR SUMMIT 925W
BCRR CENT 2119Z
BCRR CENT 826U

AOD	BR	DAM WR	YR	MPPA	Service Sire	Due Date										
9	96	98	101	99	Monument	3/5/22										
CED	BW	WW	YW	Mk	ME	HPG	CEM	ST	MB	YG	CW	RE	Fat	ProS	Herd	Grid
15	-2.6	60	98	24	5	11	6	19	0.55	0.09	23	0.11	0.03	118	74	44
Bred %	17	33						9	20	37				20	31	28



BCRR NEXA 060

DOB 04-03-2020
Reg. # 4401243
% Breed 100% AR
Polled --
Color 1
BW 89
WW/WR 620/114
YW/YR
Gain Ratio
CE

BECKTON DOMINOR T122 Z1
3SCC DOMAIN A163
3SCC EUCLA X723
BCRR SUMMIT 925W
BCRR NEXA 274Z
GMRA NEXA 812

AOD	BR	DAM WR	YR	MPPA	Service Sire	Due Date										
9	95	105	103	104	Monument	3/5/22										
CED	BW	WW	YW	Mk	ME	HPG	CEM	ST	MB	YG	CW	RE	Fat	ProS	Herd	Grid
12	-0.2	66	103	26	8	12	6	19	0.46	0.09	26	0.09	0.02	111	75	36
Bred %		28	33	36		34		8	37	27				28	29	



BCRR TILLY 067H

DOB 04-04-2020
Reg. # 4401247
% Breed 100% AR
Polled --
Color 1
BW 83
WW/WR 611/113
YW/YR
Gain Ratio
CE

PIE STOCKMAN 4051
BIEBER CL STOCKMAN E116
BIEBER CL DATELINE 115C
FEDDES ATLAS 867
BCRR TILLY 2226Z
BCRR 066X

AOD	BR	DAM WR	YR	MPPA	Service Sire	Due Date										
9	103	106	102	104	Top End	3/25/22										
CED	BW	WW	YW	Mk	ME	HPG	CEM	ST	MB	YG	CW	RE	Fat	ProS	Herd	Grid
15	-1.8	69	109	30	8	12	10	19	0.46	0.04	19	0.26	0.03	119	88	32
Bred %	19		16	22	10		32	8	12	37	37		18		18	12



BCRR ROBIN 041H

DOB 03-26-2020
Reg. # 4401353
% Breed 100% AR
Polled --
Color 1
BW 70
WW/WR 536/99
YW/YR
Gain Ratio
CE

LJC MERLIN T179
WFL MERLIN 018A
WFL COMMITMENT 042Y
GMRA TRILOGY 0226
BCRR ROBIN 635D
BCRR ROBIN 878U

AOD	BR	DAM WR	YR	MPPA	Service Sire	Due Date										
4	99	93	95	95	Flat Top	3/5/22										
CED	BW	WW	YW	Mk	ME	HPG	CEM	ST	MB	YG	CW	RE	Fat	ProS	Herd	Grid
13	-2.7	70	109	28	2	8	6	14	0.48	-0.04	22	0.36	0.01	90	44	46
Bred %		32	16	23	24				33	9		9	26			24



BCRR PRIDE 087H

DOB 04-14-2020
Reg. # 4401375
% Breed 100% AR
Polled --
Color 1
BW 68
WW/WR 574/106
YW/YR
Gain Ratio
CE

5L DEFENDER 560-30Z
RAVN DEFENSE C550
RAVN HO DUKE Z280
CSPF CASH MONEY 11C
723E
RED LAZY MC PRIDE 43X

AOD	BR	DAM WR	YR	MPPA	Service Sire	Due Date										
3	96	101	103	101	809	4/15/22										
CED	BW	WW	YW	Mk	ME	HPG	CEM	ST	MB	YG	CW	RE	Fat	ProS	Herd	Grid
14	-1.8	67	107	27	1	10	8	12	0.4	0.03	13	0.15	0.02	66	49	17
Bred %	29		22	25	27				27		31		37			

Red Angus Heifers

BCRR GEM 030H

LJC MERLIN T179
WFL MERLIN 018A
WFL COMMITMENT 042Y
GMRA TRILOGY 0226
BCRR GEM 556C

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW/YR
Gain Ratio
CE

03-21-2020
4401395
100% AR
--
1
89
599/110
YW/YR
CE

AOD	BR	DAM WR	YR	MPPA	Service Sire	Due Date										
3	112	111	119	106	809	5/5/22										
CED	BW	WW	YW	Mk	ME	HPG	CEM	ST	MB	YG	CW	RE	Fat	ProS	Herd	Grid
10	0	82	135	30	11	10	4	14	0.49	-0.1	30	0.57	0	95	40	55
		1	1	11				32	2	17	2	14				12



BCRR ANGEL 027

BCRR ANGEL 027

PIE STOCKMAN 4051
BIEBER CL STOCKMAN E116
BIEBER CL DATELINE 115C
GMRA TRILOGY 0226
BCRR ANGEL 2196Z

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW/YR
Gain Ratio
CE

03-20-2020
4401405
100% AR
--
1
63
560/103
YW/YR
CE

AOD	BR	DAM WR	YR	MPPA	Service Sire	Due Date										
3	90	97	92	98	809	4/25/22										
CED	BW	WW	YW	Mk	ME	HPG	CEM	ST	MB	YG	CW	RE	Fat	ProS	Herd	Grid
19	-5.1	63	99	25	0	11	13	17	0.51	0.08	21	0.19	0.04	131	89	42
		2	5	36				39	1	30	27			29	9	31

BCRR REBALAS 004H

LJC MERLIN T179
WFL MERLIN 018A
WFL COMMITMENT 042Y
C-BAR ELDORADO 114Z
BCRR REBALAS 859F
BCRR REBALAS 441B

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW/YR
Gain Ratio
CE

2020
4401441
100% AR
--
1
56
/

AOD	BR	DAM WR	YR	MPPA	Service Sire	Due Date										
2	102				Top End	3/25/22										
CED	BW	WW	YW	Mk	ME	HPG	CEM	ST	MB	YG	CW	RE	Fat	ProS	Herd	Grid
14	-2.9	71	113	27	0	9	7	12	0.52	-0.05	20	0.27	0	87	41	46
		26	29	12	15	28				25	8			17	11	25



BCRR FOXY 068H

BCRR FOXY 068H

PIE STOCKMAN 4051
BIEBER CL STOCKMAN E116
BIEBER CL DATELINE 115C
ANDRAS NEW LOOK 2012
BCRR FOXY RIDGE 7149T

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW/YR
Gain Ratio
CE

04-05-2020
4401411
100% AR
--
1
76
501/92
YW/YR
CE

AOD	BR	DAM WR	YR	MPPA	Service Sire	Due Date										
3	104	92	100	95	809	4/20/22										
CED	BW	WW	YW	Mk	ME	HPG	CEM	ST	MB	YG	CW	RE	Fat	ProS	Herd	Grid
14	-1.8	67	112	27	7	10	9	19	0.43	0.12	24	0.26	0.05	116	80	36
		29	24	17	32			18	10		35	18		22	21	



BCRR TILLY 073H

BCRR TILLY 073H

RED LAZY MC LOOKOUT 153X
ARRC LOOKOUT 706E
ARRC 4156B
BHR KING 167
BCRR TILLY 2 8179U

DOB
Reg. #
% Breed
Polled
Color
BW
WW/WR
YW/YR
Gain Ratio
CE

04-06-2020
4401415
100% AR
--
1
72
517/95
YW/YR
CE

AOD	BR	DAM WR	YR	MPPA	Service Sire	Due Date										
3	101	100	104	100	809	4/20/22										
CED	BW	WW	YW	Mk	ME	HPG	CEM	ST	MB	YG	CW	RE	Fat	ProS	Herd	Grid
12	-1	58	97	25	4	14	8	17	0.59	0.07	16	0.08	0.03	122	83	39
						9	21	27	15					16	16	39

We hope to see you again next year!



Rob and Brenda Brawner
88102 S Wood Lake Rd
Wood Lake, NE 69221
www.bulliscreek.com

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At the Ranch + Wood Lake, Nebraska