

# Bulls for the Big Country.

*Range raised Simmentals for over 50 years*

**FEBRUARY 12, 2024**

1:00 PM (MT) AT THE RANCH NEAR WIBAUX, MONTANA

**ANNUAL BULL SALE**



**NELSON**  
LIVESTOCK COMPANY

SIMMENTAL • SIMANGUS™ • ANGUS



# NELSON

LIVESTOCK COMPANY

SIMMENTAL • SIMANGUS™ • ANGUS

*Range raised Simmentals for over 50 years*

The crew at Nelson Livestock Company would like to thank you for your interest and attendance at our 2024 Bull Sale. If you cannot make it to the sale, call us to be on the phone during the sale, or watch the sale on Superior Click to Bid.

Nelson Livestock Company has been raising Simmental cattle since 1971 and we have been selling bulls for 50 years. We select for structurally correct, high fertility, and efficient cattle that will work in varying environments. We have done extensive genomic testing on our cattle herd helping the American Simmental Association's IGS EPDs and crossbred EPDs to become very reliable and made to help us present Real Breeding Value. IGS currently has over 20 million cattle in their data base. The IGS Feeder Calf Calculator can help provide the marketing value of your calves and is provided to you at no cost. Feel free to visit with us about this.

Nelson Livestock Company bulls speak for themselves and will sire naturally thick butted, efficient, fast growing calves with more value. We provide RIGHT CHOICE designation in our catalog to help select the right bull for your program. Ask us or an Allied Genetics Representative if you have any questions.

We hope to see and hear from you on Monday, February 12th for our annual bull sale. The sale will start at 1 pm at the Ranch.

Thank you to all our family, neighbors, friends and all the sale crew.

Thanks,  
The Nelson Crew

*"Nelson Livestock Company where performance is bred on not fed on."*

*join us* QUESTION AND ANSWER SESSION at noon on  
sale day - RIGHT CHOICE, DNA testing and EPDs



THE NELSON FAMILY

# NELSON

LIVESTOCK COMPANY

SIMMENTAL • SIMANGUS™ • ANGUS

5831 Hwy 7, Wibaux, Montana 59353  
Tom & Renee Nelson 406-588-3371, SUPERIOR REP  
Brent Nelson 406-978-2697  
Taylen Nelson 406-853-3620

[www.nelsonlivestockco.com](http://www.nelsonlivestockco.com)



SUPERIOR  
LIVESTOCK AUCTION  
bid.superiorlivestock.com | 800.422.2117



NELSON GRANDKIDS

*Bulls for the Big Country.*



# FEBRUARY 12, 2024

1:00 PM (MT) AT THE RANCH NEAR WIBAUX, MONTANA

## ANNUAL BULL SALE

### SALE LOCATION

Nelson Livestock Company  
5831 Hwy 7, Wibaux, MT

### SALE DAY PHONES

Tom Nelson	406-939-1252
Brent Nelson	406-978-2697
Renee Nelson	406-939-1262
Taylen Nelson	406-853-3620
Marty Ropp	406-581-7835
Corey Wilkins	256-590-2487
Rocky Forseth	406-590-7984
Jared Murnin	406-321-1542
Sale Barn	406-588-3371
Sale Barn	406-588-3939
Sale Barn	406-588-3305
Sale Barn	406-588-3306

*If you cannot make it to the sale on sale day, call Tom to bid over the phone.  
Satisfaction is guaranteed when delivery is made.*

### SCHEDULE OF EVENTS

#### Sunday, February 11

2:30 pm Bulls available for viewing

#### Monday, February 12

12:00 NOON Lunch and Educational Presentation by Marty Ropp  
1:00 PM Nelson Livestock Co. Bull Sale

### AUCTIONEER

Ty Thompson

### LIVESTOCK PRESS REPRESENTATIVES

John Goggins, *Western Ag Reporter*  
Andy Rest, *Cattle Business Weekly*  
Andy Roberts, American Simmental Association

### ACCOMMODATIONS

WIBAUX, MT	
Rodeway Inn	406-796-2666
BAKER, MT	
Montana Motel	406-778-3315
Sagebrush Inn	406-778-3341
Red River Inn & Suites	406-778-3321

### LIABILITIES

Nelson Livestock Co., sale management and sale facility assume no liability for accidents, damage or theft occurring at the sale facility.

[WWW.NELSONLIVESTOCKCO.COM](http://WWW.NELSONLIVESTOCKCO.COM)

### TERMS & CONDITIONS

Cattle sell under the recommended terms and conditions of the American Simmental Association and the American Angus Association. If you have any questions, contact us. The seller will be responsible for no more than the purchase price.

### REGISTRATION PAPERS

Registration papers will be transferred. Animals will become your responsibility after the sale. Insurance will be available sale day.

### ONLINE BIDDING

We have made arrangements for the sale to be broadcast online with Superior Click to Bid. For complete details, please see page 2.

### UPDATED INFORMATION

Bulls will be weighed, semen tested and testicle measured. Updated data will be available on sale day. This data will be on our website, or you can call us and we can email it to you prior to the sale. A supplement sheet will be available sale day with all information. Announcements made from the block take precedence over all printed materials.

### DNA TESTING

Any animals with potential to be a carrier by pedigree can be DNA tested. We are testing bulls that we cannot identify as homozygous black by pedigree and will have the results sale day. They will also be posted to our website as soon as we get them, or call us for results.

### DELIVERY ARRANGEMENTS

Bulls will be delivered free up to 300 miles in May. For delivery on bulls more than 300 miles, Nelson Livestock Co. will guarantee trucking, not to exceed \$250/head in the continental USA, if arranged by Nelson Livestock Co. If the bulls are picked up sale day, deduct \$50. If bulls are not picked up sale day, we recommend insurance. Bulls become your property when they are sold.

### SEMEN INTEREST

Nelson Livestock Company reserves the right of 1/3 semen interest on any bull sold in the sale. The buyer will get 100% of the walking rights and salvage value and 2/3 of the semen rights.

### HEALTH PROGRAM

Nelson Livestock Co uses a comprehensive vaccination and health monitoring program. The bulls are guaranteed BVD-PI negative and can be tested before delivery if requested by the buyer.

### sale management

Marty Ropp 406-581-7835  
Corey Wilkins 256-590-2487  
Jared Murnin 406-321-1542

[www.alliedgeneticresources.com](http://www.alliedgeneticresources.com)

**ALLIED**  
GENETIC RESOURCES





Welcome to the 2024 Nelson Livestock Company Annual Bull Sale. We are very excited about this offering this year as I personally feel that the quality runs deeper than ever on this set of bulls. The Nelson family has always strived to make genetic progress in their herd as well as the bulls offered to their customers. The Nelson's were one of the early adopters of the RightChoice technology to help their customers make bull selection decisions easier and more precise. Once again, the bulls have been RightChoice tested and you can find many ACE (calving ease), G+ (growth and maternal), and ATM (terminal) bulls for you to choose from. This cowherd is known to produce and thrive on the short grass prairie and of eastern Montana. This herd is adapted and selected to survive the tough winters and hustle for feed and water year-round. When you purchase a bull from Nelson Livestock Company you know that his progeny will be hardy and likely take less inputs, which is key to controlling costs and ultimately turning a profit in this business. Not to mention these bulls have been developed right on a high roughage ration. They are not pushed hard and are developed to last. With increased bull prices this becomes more important than ever to purchase a bull that will not fall apart after one breeding season. This year there is also a select group of coming two-year-old bulls. If you need a bull to cover more cows this spring these guys will be what you are looking for.

In closing we witness record high cattle prices in 2023. Herd expansion has been slow to come so it looks like we can expect these levels of prices for the next couple of years. However, we have also experienced a huge increase in input costs. This is why it is more important than ever to select bulls that will last and decrease your input costs. Hybrid vigor is one easy way to increase performance, fertility, and longevity. The other is selecting bulls from producers who make their cattle work for them and fit their customers environment. The Nelson's have been doing this for decades and it works.

Sincerely,  
*Marty Ropp, Corey Wilkins and Jared Murnin*

#### VIEWING THE AUCTION

The auction will be broadcast online at [Bid.SuperiorLivestock.com](http://Bid.SuperiorLivestock.com) and the pre-recorded videos will also be hosted there. You do not need an account just to watch the auction or view videos of the sale offering.

#### ONLINE BIDDING

Go to [Bid.SuperiorLivestock.com](http://Bid.SuperiorLivestock.com) for Superior's new online bidding platform. If you have not registered there before you will need to create an account. The first time you register an account you will receive a confirmation e-mail that you must click on. Once you have completed this, select the auction you would like to bid on and click the "Request a Buyer Number" button. The first time you request a buyer number you will be sent a confirmation code via text. Enter that code in the login portal and you will receive a buyer number. This 2-step verification process will only have to be done once and in the future you will be able to simply login and request a buyer number and receive it instantly for any auction. Once you have successfully registered and received a buyer number it will show your name and buyer number on both the video preview page and the online bidding page when you are logged in. If you have an account at LiveAuctions.tv you may skip the registration process and use those login credentials to request a buyer number as LiveAuctions is a division of Superior Livestock. For more details on registering an account and also how to bid, you may watch a tutorial at [Bid.SuperiorLivestock.com/how-it-works](http://Bid.SuperiorLivestock.com/how-it-works)

#### TURN IN BIDS OVER THE PHONE

This is Superior's traditional method of buying cattle and is the suggested process for anybody who does not have consistent, high-speed internet. You still must register an account at [Bid.SuperiorLivestock.com](http://Bid.SuperiorLivestock.com) and request a buyer number. Once you receive a buyer number you will see the bid line phone number. Just watch the auction online and call in at least 2 lots ahead of the lot you are looking to bid on. A Superior Livestock representative will be with you on the phone and will assist you in placing bids.

FOR HELP WITH REGISTRATION OR ANY PART OF THE BIDDING PROCESS PLEASE CALL SUPERIOR AT (800) 422-2117.

Sale broadcast live on  
[www.superiorclicktobid.com](http://www.superiorclicktobid.com)  
800-431-4452







NLC 45L || SELLS AS LOT 2.



NLC 62L || SELLS AS LOT 1.

1

### NLC 62L

Homo Black || Homo Polled PB SM  
 3/13/2023 62L ASA# 4231439

SIRE GIBBS 7382E BROAD RANGE  
**GIBBS 9114G ESSENTIAL**  
 GIBBS 7153E STAR 3136A  
 DAM NLC 645 GAREN  
 NLC Y48 YIMENA

ADJ. BW **73**  
 BW RATIO **92**  
 WW RATIO **128**

CE	BW	WW	YW	MCE	MILK	MWW	DOC
16.0	0.5	99.2	157.3	10.3	31.2	80.7	15.9
10%	35%	3%	2%	3%	5%	1%	10%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
20.7	48.1	-0.24	0.58	-0.017	1.11	182.9	105.7
4%	5%	95%	5%	99%	10%	2%	1%



2

### NLC 45L

Homo Black || Homo Polled PB SM  
 3/8/2023 45L ASA# 4231423

SIRE GIBBS 7382E BROAD RANGE  
**GIBBS 9114G ESSENTIAL**  
 GIBBS 7153E STAR 3136A  
 DAM NLC H115 HOPE  
 NLC BERTA B18

ADJ. BW **88**  
 BW RATIO **111**  
 WW RATIO **112**

CE	BW	WW	YW	MCE	MILK	MWW	DOC
16.6	-1.8	82.9	125.9	9.7	26.6	68.0	16.6
5%	10%	30%	30%	10%	25%	25%	10%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
19.7	42.4	-0.30	0.24	-0.035	1.10	159.4	89.5
10%	15%	85%	40%	99%	15%	15%	20%







NLC 57L || SELLS AS LOT 4.

**3 NLC 41L**  
 Homo Black || Homo Polled PB SM  
 3/8/2023 41L ASA# 4231419

SIRE GIBBS 7382E BROAD RANGE  
**GIBBS 9114G ESSENTIAL**  
 GIBBS 7153E STAR 3136A

DAM NLC MULTI TALENT 175C  
**NLC G52 GALA**  
 NLC ECHO E01

CE	BW	WW	YW	MCE	MILK	MWW	DOC
17.0	-2.1	86.1	136.6	10.4	24.8	67.8	15.8
4%	10%	25%	15%	3%	40%	25%	10%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
20.4	35.4	-0.30	0.34	-0.041	0.95	170.3	94.8
5%	25%	85%	25%	95%	35%	10%	10%

ADJ. BW **78**  
 BW RATIO **98**  
 WW RATIO **103**

**4 NLC 57L**  
 Homo Black || Homo Polled PB SM  
 3/11/2023 57L ASA# 4231435

SIRE HOOK'S GALILEO 210G  
**HA JUSTICE 30J**  
 HOOK'S DACIA 14D

DAM NLC H30 HENRIETTA  
**NLC G52 GALA**  
 NLC ECHO E01

CE	BW	WW	YW	MCE	MILK	MWW	DOC
11.5	2.0	93.8	155.8	6.3	24.7	71.5	15.8
50%	70%	10%	3%	45%	40%	15%	10%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
21.2	51.0	-0.28	0.71	-0.054	1.00	182.0	103.3
3%	4%	90%	2%	85%	25%	2%	2%

ADJ. BW **77**  
 BW RATIO **97**  
 WW RATIO **109**

# History of Nelson Livestock Co.



**1909**

Nelsons homestead in South Wibaux County.

**1971**

Nelsons start breeding Simmentals and realized what a great breed they are.

**1974**

Nelsons held first bull sale.

115 YEARS IN THE FAMILY

53 YEARS RAISING SIMMENTALS

50 YEARS SELLING BULLS

*The ranch is now being managed by the fourth, fifth and sixth generations of Nelsons.*





NLC 33L || SELLS AS LOT 5.

## 5 NLC 33L

Homo Black || Homo Polled PB SM  
 3/2/2023 33L ASA# 4231411

SIRE KOCH BIG TIMBER 685D  
 BRIDLE BIT GPS H078  
 BRIDLE BIT MISS F840

DAM HOOK'S EAGLE 6E  
 NLC J169 JEBELENA  
 NLC EBELENA E45

ADJ. BW	86
BW RATIO	108
WW RATIO	116

CE	BW	WW	YW	MCE	MILK	MWW	DOC
13.9	-2.6	79.6	119.3	7.9	21.2	61.0	7.9
20%	4%	45%	45%	20%	70%	55%	90%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
17.0	29.9	-0.14	0.68	-0.029	0.47	173.7	97.7
35%	45%	99%	3%	99%	99%	4%	10%

**GGP**

**G+**

## 6 NLC 28L

Homo Black || Homo Polled PB SM  
 2/26/2023 28L ASA# 4231406

SIRE KOCH BIG TIMBER 685D  
 BRIDLE BIT GPS H078  
 BRIDLE BIT MISS F840

DAM TJ GOLD 274G  
 NLC J70 JECKA  
 NLC F19 FECKA

ADJ. BW	76
BW RATIO	96
WW RATIO	101

CE	BW	WW	YW	MCE	MILK	MWW	DOC
16.5	-2.6	73.8	114.1	9.7	22.3	59.2	4.8
5%	4%	70%	55%	10%	60%	65%	99%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
18.5	31.1	-0.12	0.55	-0.030	0.43	171.2	91.5
20%	40%	99%	10%	99%	99%	5%	15%

**GGP**

**G+**

## 7 NLC 6L

Homo Black || Homo Polled PB SM  
 2/18/2023 6L ASA# 4231383

SIRE KOCH BIG TIMBER 685D  
 BRIDLE BIT GPS H078  
 BRIDLE BIT MISS F840

DAM MFSR ENCORE 778G  
 NLC J55 JAX  
 NLC C126 CAX

ADJ. BW	71
BW RATIO	89
WW RATIO	112

CE	BW	WW	YW	MCE	MILK	MWW	DOC
18.5	-5.3	84.4	126.8	10.5	19.1	61.2	5.3
2%	1%	30%	30%	3%	85%	55%	99%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
16.8	31.0	-0.14	0.35	-0.036	0.43	167.9	95.9
40%	40%	99%	25%	99%	99%	10%	10%

**GGP**

**G+ ACE**



NLC 6L || SELLS AS LOT 7.



8

**NLC 27L**

Homo Black || Homo Polled PB SM  
2/26/2023 27L ASA# 4231405

SIRE KOCH BIG TIMBER 685D  
**BRIDLE BIT GPS H078**  
BRIDLE BIT MISS F840  
HOOK'S EAGLE 6E  
DAM **NLC J23 JENDY**  
NLC F123 FENDY

ADJ. BW	94
BW RATIO	118
WW RATIO	107

CE	BW	WW	YW	MCE	MILK	MWW	DOC
11.4	1.5	99.2	151.3	5.2	17.8	67.4	9.1
55%	55%	3%	4%	65%	90%	30%	80%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
15.9	52.0	-0.31	0.31	-0.064	1.02	149.6	95.6
50%	3%	85%	30%	70%	20%	25%	10%



9

**NLC 21L**

Homo Black || Hetero Polled PB SM  
2/24/2023 21L ASA# 4231398

SIRE KOCH BIG TIMBER 685D  
**BRIDLE BIT GPS H078**  
BRIDLE BIT MISS F840  
CAMP CAMPBELL E737  
DAM **NLC J141 JANDRA**  
NLC F34 FANDRA

ADJ. BW	78
BW RATIO	98
WW RATIO	114

CE	BW	WW	YW	MCE	MILK	MWW	DOC
13.1	0.5	87.9	135.0	6.5	18.0	61.8	9.7
30%	35%	20%	20%	40%	90%	50%	75%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
18.7	24.1	-0.26	0.12	-0.057	0.56	144.5	85.4
15%	65%	95%	65%	85%	99%	30%	35%



10

**NLC 111L**

Homo Black || Homo Polled PB SM  
3/27/2023 111L ASA# 4231488

SIRE KOCH BIG TIMBER 685D  
**BRIDLE BIT GPS H078**  
BRIDLE BIT MISS F840  
CAMP CAMPBELL E737  
DAM **NLC G108 GISELE**  
NLC D56 DULCY

ADJ. BW	88
BW RATIO	111
WW RATIO	107

CE	BW	WW	YW	MCE	MILK	MWW	DOC
10.1	0.7	85.6	137.2	6.3	17.1	59.9	7.3
70%	40%	25%	15%	45%	95%	60%	90%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
18.0	39.9	-0.24	0.18	-0.047	0.77	141.8	84.9
25%	15%	95%	50%	95%	75%	35%	35%



11

**NLC 69L**

Hetero Black || Homo Polled PB SM  
3/16/2023 69L ASA# 4231446

SIRE KOCH BIG TIMBER 685D  
**BRIDLE BIT GPS H078**  
BRIDLE BIT MISS F840  
NLC GEN TEN 82E  
DAM **NLC H70 HILARY**  
NLC C60 CULTIMA

ADJ. BW	77
BW RATIO	97
WW RATIO	116

CE	BW	WW	YW	MCE	MILK	MWW	DOC
14.3	0.4	89.7	133.4	7.3	23.5	68.3	5.0
20%	35%	15%	20%	30%	50%	25%	99%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
16.8	49.1	-0.25	0.11	-0.055	0.86	141.7	86.8
40%	5%	95%	65%	85%	55%	35%	30%



NLC 70L || SELLS AS LOT 12.

12

**NLC 70L**

Homo Black || Hetero Polled PB SM  
3/15/2023 70L ASA# 4231447

SIRE HOOK'S BLACK HAWK 50B  
**HOOK'S EAGLE 6E**  
HOOK'S CRYSTAL 1C  
NLC BREAK FREE 72W  
DAM **NLC D56 DULCY**  
NLC MATALAYA ML165

ADJ. BW	77
BW RATIO	97
WW RATIO	126

CE	BW	WW	YW	MCE	MILK	MWW	DOC
15.8	-1.3	90.5	136.4	7.9	24.6	69.8	15.4
10%	15%	15%	15%	20%	40%	20%	15%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
19.2	32.6	-0.42	0.14	-0.071	1.07	154.6	91.3
15%	35%	40%	60%	50%	15%	20%	15%



13

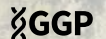
**NLC 107L**

Hetero Black || Homo Polled PB SM  
3/25/2023 107L ASA# 4231484

SIRE HOOK'S BLACK HAWK 50B  
**HOOK'S EAGLE 6E**  
HOOK'S CRYSTAL 1C  
CAMP CAMPBELL E737  
DAM **NLC G118 GRETA**  
NLC BLENDA B82

ADJ. BW	73
BW RATIO	92
WW RATIO	100

CE	BW	WW	YW	MCE	MILK	MWW	DOC
14.2	-3.2	76.6	113.3	6.5	18.9	57.1	16.3
20%	2%	55%	60%	40%	85%	75%	10%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
20.3	18.2	-0.38	0.50	-0.038	1.02	172.1	93.1
10%	85%	55%	10%	99%	20%	5%	15%





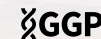
# 14 NLC 78L

Hetero Black || Homo Polled PB SM  
 3/19/2023 78L ASA# 4231455

SIRE HOOK'S BLACK HAWK 50B  
 HOOK'S EAGLE 6E  
 HOOK'S CRYSTAL 1C  
 3C BEAU NS 4332B BZ  
 DAM NLC G68 GERALDINE  
 NLC BELENA B92

ADJ. BW	83
BW RATIO	105
WW RATIO	117

CE	BW	WW	YW	MCE	MILK	MWW	DOC
12.2	0.1	92.1	144.0	5.7	25.7	71.7	16.2
40%	30%	10%	10%	55%	30%	15%	10%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
15.8	41.1	-0.43	0.54	-0.082	1.13	164.4	100.6
50%	15%	35%	10%	30%	10%	10%	3%



NLC 78L || SELLS AS LOT 14.

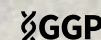
# 15 NLC 96L

Red || Hetero Polled PB SM  
 3/23/2023 96L ASA# 4231473

SIRE CDI SECRET AGENT 407C  
 REDHILL BURLEY 99J  
 REDHILL W107 153X 257B  
 WBF STETSON X70  
 DAM NLC BLENDA B82  
 NLC W114 WHITLEY

ADJ. BW	77
BW RATIO	97
WW RATIO	102

CE	BW	WW	YW	MCE	MILK	MWW	DOC
13.1	-0.7	72.1	105.3	7.4	27.7	63.6	10.8
30%	20%	75%	75%	30%	20%	45%	65%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
20.8	24.0	-0.44	0.53	-0.061	1.08	166.5	88.8
4%	65%	30%	10%	70%	15%	10%	25%



NLC 96L || SELLS AS LOT 16.

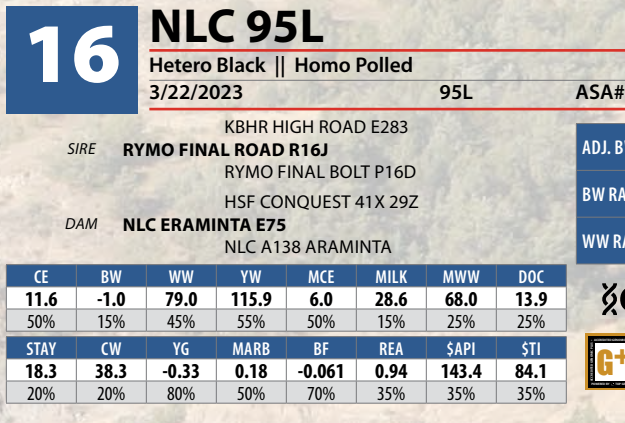
# 16 NLC 95L

Hetero Black || Homo Polled PB SM  
 3/22/2023 95L ASA# 4231472

SIRE KBHR HIGH ROAD E283  
 RYMO FINAL ROAD R16J  
 RYMO FINAL BOLT P16D  
 HSF CONQUEST 41X 29Z  
 DAM NLC ERAMINTA E75  
 NLC A138 ARAMINTA

ADJ. BW	84
BW RATIO	106
WW RATIO	128

CE	BW	WW	YW	MCE	MILK	MWW	DOC
11.6	-1.0	79.0	115.9	6.0	28.6	68.0	13.9
50%	15%	45%	55%	50%	15%	25%	25%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
18.3	38.3	-0.33	0.18	-0.061	0.94	143.4	84.1
20%	20%	80%	50%	70%	35%	35%	35%



NLC 95L || SELLS AS LOT 16.

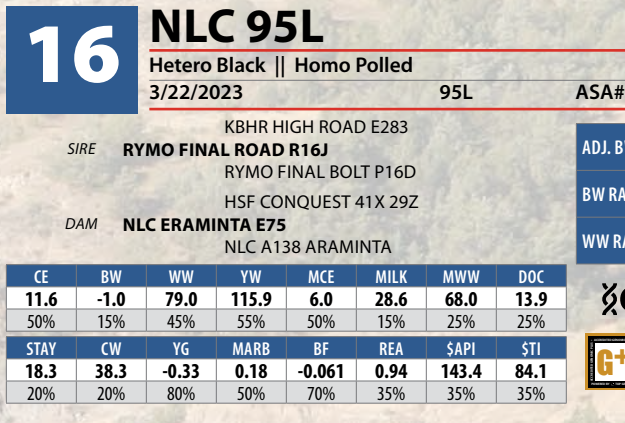
# 17 NLC 85L

Homo Black || Homo Polled PB SM  
 3/21/2023 85L ASA# 4231462

SIRE KBHR HIGH ROAD E283  
 RYMO FINAL ROAD R16J  
 RYMO FINAL BOLT P16D  
 HTP SVF IN DEW TIME  
 DAM NLC ZOGHA Z68  
 NLC X26

ADJ. BW	82
BW RATIO	103
WW RATIO	104

CE	BW	WW	YW	MCE	MILK	MWW	DOC
13.3	1.4	79.8	112.3	5.9	26.9	66.7	13.8
25%	55%	45%	60%	50%	25%	30%	25%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
22.3	37.2	-0.35	0.40	-0.083	0.81	160.9	87.1
2%	20%	70%	20%	30%	65%	15%	30%



NLC 85L || SELLS AS LOT 16.

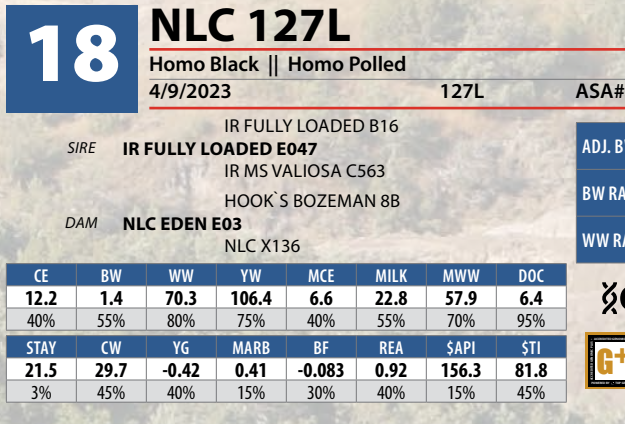
# 18 NLC 127L

Homo Black || Homo Polled PB SM  
 4/9/2023 127L ASA# 4231504

SIRE IR FULLY LOADED B16  
 IR FULLY LOADED E047  
 IR MS VALIOSA C563  
 HOOK'S BOZEMAN 8B  
 DAM NLC EDEN E03  
 NLC X136

ADJ. BW	79
BW RATIO	100
WW RATIO	101

CE	BW	WW	YW	MCE	MILK	MWW	DOC
12.2	1.4	70.3	106.4	6.6	22.8	57.9	6.4
40%	55%	80%	75%	40%	55%	70%	95%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
21.5	29.7	-0.42	0.41	-0.083	0.92	156.3	81.8
3%	45%	40%	15%	30%	40%	15%	45%



NLC 127L || SELLS AS LOT 16.

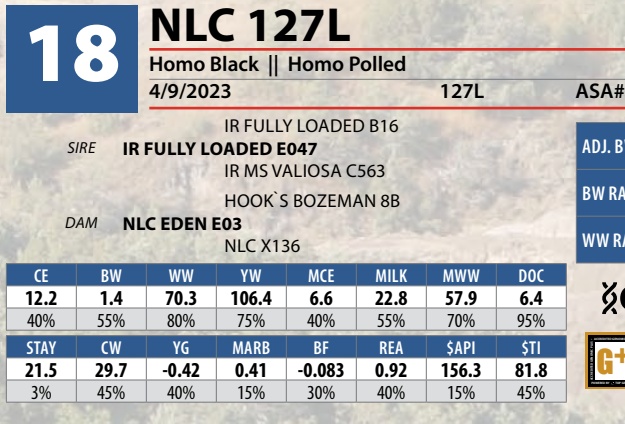
# 19 NLC 121L

Homo Black || Hetero Polled PB SM  
 4/7/2023 121L ASA# 4231498

SIRE HOOK'S ENCORE 65E  
 MFSR ENCORE 778G  
 RYMO SHEZA SPARTAN 323E  
 3C PASQUE 5488C B  
 DAM NLC G126 GYTHA  
 NLC C43 CENDY

ADJ. BW	79
BW RATIO	100
WW RATIO	104

CE	BW	WW	YW	MCE	MILK	MWW	DOC
15.5	0.5	75.6	115.1	8.6	20.7	58.4	12.9
10%	35%	60%	55%	15%	70%	70%	35%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
17.0	27.1	-0.28	0.21	-0.056	0.66	144.2	80.9
35%	55%	90%	45%	85%	90%	30%	50%



NLC 121L || SELLS AS LOT 16.





NLC 124L || SELLS AS LOT 20.

## 20

### NLC 124L

Red || Homo Polled 3/4 SM 1/4 AR  
 4/8/2023 124L ASA# 4231501

SIRE **WS HARTFORD 44H** KBHR SNIPER E036  
 WS FUCHSIA F71

DAM **NLC ECHITLEY E07** HSF CONQUEST 41X 29Z  
 NLC C102 CHITLEY

CE	BW	WW	YW	MCE	MILK	MWW	DOC
12.2	0.9	84.8	140.7	7.7	23.4	65.7	13.7
60%	70%	20%	15%	40%	55%	35%	35%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
13.7	35.3	-0.24	0.09	-0.052	0.68	120.4	79.0
65%	45%	45%	95%	30%	50%	75%	60%

ADJ. BW **88**

BW RATIO **111**

WW RATIO **117**



## 21

### NLC 50L

Homo Black || Homo Polled 3/4 SM 1/4 AN  
 3/9/2023 50L ASA# 4231428

SIRE **HA JUSTICE 30J** HOOK'S GALILEO 210G  
 HOOK'S DACIA 14D

DAM **NLC H31** KBHR WENTZ E190  
 NLC D17 DARYLL

CE	BW	WW	YW	MCE	MILK	MWW	DOC
13.8	0.6	88.5	140.6	9.5	30.5	74.7	14.2
35%	60%	15%	15%	15%	10%	10%	30%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
14.6	48.9	-0.33	0.73	-0.067	1.03	160.9	98.6
55%	15%	20%	10%	20%	10%	15%	4%

ADJ. BW **79**

BW RATIO **100**

WW RATIO **97**

## 22

### NLC 53L

Homo Black || Homo Polled 3/4 SM 1/4 AN  
 3/9/2023 53L ASA# 4231431

SIRE **GIBBS 9114G ESSENTIAL** GIBBS 7382E BROAD RANGE  
 GIBBS 7153E STAR 3136A

DAM **NLC H86** CCR PAYWEIGHT 0327C  
 NLC ECADALIA E24

CE	BW	WW	YW	MCE	MILK	MWW	DOC
17.4	-4.2	78.9	119.5	10.6	28.4	67.7	18.1
10%	4%	40%	45%	10%	20%	25%	4%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
18.1	42.5	-0.17	0.29	-0.001	0.96	150.5	86.4
15%	25%	70%	65%	90%	15%	25%	30%

ADJ. BW **70**

BW RATIO **88**

WW RATIO **106**

## 23

### NLC 130L

Homo Black || Homo Polled 3/4 SM 1/4 AN  
 4/9/2023 130L ASA# 4231507

SIRE **RYMO FINAL ROAD R16J** KBHR HIGH ROAD E283  
 RYMO FINAL BOLT P16D

DAM **NLC ZIHLA Z47** LBR RIGHT FOCUS W271  
 NLC X40

CE	BW	WW	YW	MCE	MILK	MWW	DOC
11.9	0.3	79.8	112.1	8.0	28.4	68.2	13.2
60%	55%	35%	65%	35%	20%	25%	40%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
19.4	27.1	-0.17	0.41	-0.023	0.58	143.1	83.2
10%	70%	70%	45%	70%	70%	35%	45%

ADJ. BW **76**

BW RATIO **96**

WW RATIO **111**

## A NOTE FROM OUR NUTRITIONIST...

Nelson Livestock Company develops their bulls on a high roughage ration consisting of no more than 0.5% of body weight of corn, along with other fiber-based energy sources. The ration was designed to provide a large ratio of rumen by-pass (undegradable) protein, which can improve rumen efficiency and feed conversion. A diet of highly digestible fiber and properly balanced protein allows cattle to more effectively build muscle and frame, letting bulls grow without getting overly conditioned. Bulls developed on these types of rations tend to have more longevity, are sounder on their feet and legs, and maintain body weights more efficiently when turned out on pasture, in contrast to cattle developed on high starch diets. Nelson Livestock bulls are hard bodied, sound-footed, and set up to excel in any operation. This feeding program, coupled with the genetic history of Nelson Livestock Company, provides the opportunity for an investment in a herd sire which should have a positive impact for years to come.

Luke Miller, M.S.  
 (660) 299-0798  
 Great Plains Livestock Consulting, Inc.





NLC 22L || SELLS AS LOT 25.



NLC 55L || SELLS AS LOT 24.

**24 NLC 55L**  
 Homo Black || Homo Polled 5/8 SM 3/8 AN  
 3/10/2023 55L ASA# 4231433

SIRE GW MOUNTAIN DUE 373C  
**THR DUESKI 9485G**  
 THR MS SARA 6763D  
 OPEN 8 PAYWEIGHT 6107  
 DAM **NLC H109**  
 NLC AO6 ADAH

ADJ. BW **78**  
 BW RATIO **98**  
 WW RATIO **112**

CE	BW	WW	YW	MCE	MILK	MWW	DOC
13.3	2.6	92.2	148.5	5.6	21.7	67.7	13.1
45%	90%	10%	10%	75%	70%	25%	40%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
15.2	71.7	-0.18	0.37	-0.042	1.04	139.2	88.0
45%	1%	65%	50%	45%	10%	45%	25%



**25 NLC 22L**  
 Homo Black || Homo Polled 5/8 SM 3/8 AN  
 2/24/2023 22L ASA# 4231399

SIRE GW MOUNTAIN DUE 373C  
**THR DUESKI 9485G**  
 THR MS SARA 6763D  
 TJ FRANCHISE 451D  
 DAM **NLC H48**  
 NLC ECORA E151

ADJ. BW **77**  
 BW RATIO **97**  
 WW RATIO **109**

CE	BW	WW	YW	MCE	MILK	MWW	DOC
16.4	1.7	78.9	121.2	6.7	19.5	58.9	12.6
15%	80%	40%	45%	55%	85%	65%	50%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
14.7	35.0	-0.22	0.50	-0.034	0.75	144.4	84.0
50%	45%	50%	30%	55%	40%	35%	40%





# 26 NLC 37L

Hetero Black || Homo Polled 5/8 SM 3/8 AN  
3/5/2023 37L ASA# 4231415

SIRE GW MOUNTAIN DUE 373C  
**THR DUESKI 9485G**  
THR MS SARA 6763D  
MFSR ENCORE 778G  
DAM **NLC J83 JOMA**  
NLC ZOMA Z16

ADJ. BW	82
BW RATIO	103
WW RATIO	102

CE	BW	WW	YW	MCE	MILK	MWW	DOC
14.7	-0.8	68.5	113.3	5.5	19.3	53.4	13.5
30%	35%	80%	60%	75%	85%	90%	35%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
17.9	38.1	-0.06	0.66	-0.008	0.49	158.0	84.1
20%	35%	90%	15%	90%	85%	15%	40%



NLC 13L || SELLS AS LOT 28.



NLC 8L || SELLS AS LOT 29.

## BEEF RELOCATION PROGRAM

QUARTERS, HALVES, WHOLE - CALL FOR PRICING

**NELSON LIVESTOCK COMPANY**

# 406-978-2697

# 27 NLC 10L

Homo Black || Homo Polled 5/8 SM 3/8 AN  
2/20/2023 10L ASA# 4231387

SIRE GW MOUNTAIN DUE 373C  
**THR DUESKI 9485G**  
THR MS SARA 6763D  
NLC COW BOSS 160C  
DAM **NLC J06 JANE**  
NLC G75 GLADYS

ADJ. BW	58
BW RATIO	73
WW RATIO	105

CE	BW	WW	YW	MCE	MILK	MWW	DOC
21.3	-6.2	57.6	84.7	10.4	20.4	49.1	11.7
1%	1%	99%	99%	10%	80%	95%	60%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
15.8	15.9	-0.09	0.61	-0.009	0.31	162.6	82.8
40%	95%	85%	20%	90%	99%	10%	45%



# 28 NLC 13L

Homo Black || Homo Polled 5/8 SM 3/8 AN  
2/21/2023 13L ASA# 4231390

SIRE GW MOUNTAIN DUE 373C  
**THR DUESKI 9485G**  
THR MS SARA 6763D  
TJ FRANCHISE 451D  
DAM **NLC J09 JARLA**  
NLC ECARLA E28

ADJ. BW	90
BW RATIO	113
WW RATIO	100

CE	BW	WW	YW	MCE	MILK	MWW	DOC
13.2	-0.8	64.1	100.3	6.1	18.2	50.2	13.2
45%	35%	90%	85%	65%	90%	95%	40%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
14.5	34.6	-0.08	0.69	-0.018	0.44	148.4	81.7
55%	45%	90%	15%	85%	90%	30%	50%



# 29 NLC 8L

Homo Black || Homo Polled 5/8 SM 11/32 AN 1/32 AR  
2/18/2023 8L ASA# 4231385

SIRE GW SPARKY 369E  
**GW JAILBREAK 555J**  
GW MISS GPRD 038W  
3C PASQUE 5488C B  
DAM **NLC J73 JARLENE**  
NLC ECHARLENE E79

ADJ. BW	80
BW RATIO	101
WW RATIO	97

CE	BW	WW	YW	MCE	MILK	MWW	DOC
14.8	-2.9	76.8	118.9	8.0	24.7	63.0	14.8
25%	10%	50%	50%	35%	45%	45%	25%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
19.4	18.5	-0.03	0.63	-0.011	0.15	164.8	90.8
10%	90%	95%	15%	85%	99%	10%	20%



# 30 NLC 54L

Homo Black || Homo Polled 5/8 SM 11/32 AN 1/32 AR  
3/10/2023 54L ASA# 4231432

SIRE GW SPARKY 369E  
**GW JAILBREAK 555J**  
GW MISS GPRD 038W  
LRS ICONIC 303C  
DAM **NLC G39 GENOYSE**  
NLC BLARA B85

ADJ. BW	76
BW RATIO	96
WW RATIO	102

CE	BW	WW	YW	MCE	MILK	MWW	DOC
13.5	0.1	87.3	131.8	6.5	26.2	69.8	16.6
40%	50%	15%	25%	60%	35%	20%	10%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
20.5	46.3	-0.17	0.42	-0.046	0.65	153.1	88.9
4%	15%	70%	45%	45%	60%	20%	25%





31

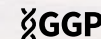
**NLC 67L**

Homo Black || Homo Polled 5/8 SM 11/32 AN 1/32 AR  
3/14/2023 67L ASA# 4231444

SIRE GW SPARKY 369E  
**GW JAILBREAK 555J**  
GW MISS GPRD 038W  
3C PASQUE 5488C B  
DAM **NLC G129 GUCIA**  
NLC C108 CLAUDETTE

ADJ. BW	84
BW RATIO	106
WW RATIO	109

CE	BW	WW	YW	MCE	MILK	MWW	DOC
15.3	-1.9	79.4	114.9	7.4	27.6	67.3	13.9
20%	20%	40%	55%	45%	25%	25%	30%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
17.7	29.2	-0.32	0.39	-0.062	0.77	148.5	86.5
20%	65%	25%	50%	20%	35%	30%	30%



NLC 67L || SELLS AS LOT 31.

32

**NLC 51L**

Homo Black || Homo Polled 5/8 SM 3/8 AN  
3/9/2023 51L ASA# 4231429

SIRE G A R ORIGINAL SIN  
**IR ORIGINAL H341**  
IR MS VIENNA E758  
JC MR HURON 7262G  
DAM **NLC J17 JOKKA**  
NLC ECOKKA E12

ADJ. BW	85
BW RATIO	107
WW RATIO	106

CE	BW	WW	YW	MCE	MILK	MWW	DOC
%	%	%	%	%	%	%	%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
%	%	%	%	%	%	%	%



NLC 51L || SELLS AS LOT 33.

34

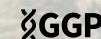
**NLC 7L**

Homo Black || Homo Polled 5/8 SM 3/8 AN  
2/18/2023 7L ASA# 4231384

SIRE BRIDLE BIT CALVARY C503  
**BRIDLE BIT ECLIPSE E744**  
BRIDLE BIT MISS A327  
IR FULLY LOADED E047  
DAM **NLC J104 JAUDETTE**  
NLC C108 CLAUDETTE

ADJ. BW	56
BW RATIO	71
WW RATIO	101

CE	BW	WW	YW	MCE	MILK	MWW	DOC
22.9	-7.2	55.5	79.4	11.7	28.6	56.2	12.6
1%	1%	99%	99%	3%	20%	80%	50%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
21.2	18.4	-0.08	0.55	-0.008	0.33	172.9	82.1
2%	90%	90%	25%	90%	95%	4%	50%



33

**NLC 40L**

Homo Black || Homo Polled 5/8 SM 3/8 AN  
3/7/2023 40L ASA# 4231418

SIRE G A R ORIGINAL SIN  
**IR ORIGINAL H341**  
IR MS VIENNA E758  
NLC COW BOSS 160C  
DAM **NLC H15**  
NLC W18 WILLOW

ADJ. BW	86
BW RATIO	108
WW RATIO	100

CE	BW	WW	YW	MCE	MILK	MWW	DOC
9.2	2.9	81.6	129.4	3.8	24.3	67.0	16.5
90%	95%	30%	30%	95%	50%	30%	10%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
10.1	60.0	-0.22	0.64	-0.046	0.99	133.1	87.4
90%	3%	50%	15%	45%	10%	55%	30%



35

**NLC 5L**

Homo Black || Homo Polled 5/8 SM 3/8 AN  
2/18/2023 5L ASA# 4231382

SIRE BRIDLE BIT CALVARY C503  
**BRIDLE BIT ECLIPSE E744**  
BRIDLE BIT MISS A327  
TJ FRANCHISE 451D  
DAM **NLC J44 JELL**  
NLC BELLA B08

ADJ. BW	77
BW RATIO	97
WW RATIO	

CE	BW	WW	YW	MCE	MILK	MWW	DOC
15.4	-1.6	74.6	114.5	6.9	26.5	63.8	16.9
20%	25%	55%	60%	50%	30%	45%	10%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
20.0	27.4	-0.05	0.54	-0.019	0.24	158.9	86.1
5%	70%	95%	25%	85%	99%	15%	35%



NLC 5L || SELLS AS LOT 35.





NLC 61L || SELLS AS LOT 36.

# 36 NLC 61L

Homo Black || Homo Polled 5/8 SM 3/8 AN  
3/12/2023 61L ASA# 4231438

SIRE CCR ABILENE 6018C  
CCR WACO 4142G  
CCR MS CATALYST 4142B  
NLC GEN TEN 82E

DAM NLC H45  
NLC X14

ADJ. BW	72
BW RATIO	91
WW RATIO	111

CE	BW	WW	YW	MCE	MILK	MWW	DOC
16.1	-2.2	64.4	97.8	10.4	21.8	54.1	16.5
15%	20%	90%	90%	10%	70%	85%	10%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
17.7	23.8	-0.09	0.75	-0.004	0.45	163.7	85.6
20%	80%	85%	10%	90%	90%	10%	35%



# 37 NLC 25L

Homo Black || Homo Polled 5/8 SM 3/8 AN  
2/25/2023 25L ASA# 4231403

SIRE CCR ABILENE 6018C  
CCR WACO 4142G  
CCR MS CATALYST 4142B  
RFS FIRST CLASS F65

DAM NLC J103 JOY  
NLC Y48 YIMENA

ADJ. BW	77
BW RATIO	97
WW RATIO	106

CE	BW	WW	YW	MCE	MILK	MWW	DOC
17.2	-2.4	67.0	103.7	11.4	24.1	57.5	15.0
10%	15%	85%	80%	4%	50%	75%	20%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
18.7	22.8	-0.13	0.77	-0.023	0.40	170.2	88.5
15%	85%	80%	10%	70%	95%	10%	25%



# 38 NLC 66L

Homo Black || Homo Polled 5/8 SM 3/8 AN  
3/14/2023 66L ASA# 4231443

SIRE CCR PAY DIRT 2340C  
CCR POUNDER 2045F  
CCR MS 707 COWBOY 4123B  
3C PASQUE 5488C B

DAM NLC H61  
NLC C93 CHLOE

ADJ. BW	82
BW RATIO	103
WW RATIO	110

CE	BW	WW	YW	MCE	MILK	MWW	DOC
12.1	-0.8	81.1	122.8	7.0	29.5	70.0	11.6
60%	35%	30%	40%	50%	15%	20%	65%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
20.7	38.2	-0.06	0.48	-0.025	0.39	153.6	87.3
3%	35%	90%	35%	70%	95%	20%	30%



NLC 66L || SELLS AS LOT 38.

# 39 NLC 97L

Homo Black || Homo Polled 5/8 SM 3/8 AN  
3/23/2023 97L ASA# 4231474

SIRE KBHR HIGH ROAD E283  
JC MR HURON 7262G  
MILL BRAE CP QUEEN 7262  
NLC PAYDAY 16P

DAM NLC ZOMA Z16  
NLC U138

ADJ. BW	79
BW RATIO	100
WW RATIO	106

CE	BW	WW	YW	MCE	MILK	MWW	DOC
12.7	-1.1	81.1	135.3	6.1	26.4	66.9	14.9
50%	30%	30%	20%	65%	30%	30%	20%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
17.7	41.8	-0.07	0.44	-0.024	0.45	149.2	87.4
20%	25%	90%	40%	70%	90%	25%	30%



NLC 97L || SELLS AS LOT 39.



40

### NLC 89L

Homo Black || Homo Polled 5/8 SM 3/8 AN  
3/21/2023 89L ASA# 4231466

SIRE HOOK'S BLACK HAWK 50B  
HOOK'S EAGLE 6E  
HOOK'S CRYSTAL 1C  
269Z  
DAM NLC BAUSTINE B145  
NLC S189 SARMA

ADJ. BW	81
BW RATIO	102
WW RATIO	114

CE	BW	WW	YW	MCE	MILK	MWW	DOC
12.3	1.2	95.3	153.2	6.1	21.8	69.4	17.5
55%	75%	4%	4%	65%	70%	20%	10%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
17.5	49.2	-0.25	0.38	-0.041	0.97	147.0	91.9
20%	15%	45%	50%	45%	10%	30%	15%



NLC XX || SELLS AS LOT XX.

41

### NLC 29L

Red || Homo Polled 5/8 SM 9/32 AR 3/32 AN  
2/26/2023 29L ASA# 4231407

SIRE CDI SECRET AGENT 407C  
REDHILL BURLEY 99J  
REDHILL W107 153X 257B  
GW SCC CARRY ON 576D  
DAM NLC G06 GITA  
NLC 5417

ADJ. BW	83
BW RATIO	105
WW RATIO	111

CE	BW	WW	YW	MCE	MILK	MWW	DOC
13.9	0.2	83.3	125.1	7.5	25.4	67.0	13.8
35%	55%	25%	35%	40%	40%	30%	35%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
14.7	34.7	-0.31	0.51	-0.046	0.94	146.0	89.2
50%	45%	25%	30%	45%	15%	30%	25%



NLC 29L || SELLS AS LOT 41.

## ASA QUICK REFERENCE TO EPDS, INDEXES AND \$VALUES

**EXPECTED PROGENY DIFFERENCES (EPDS):** EPDs are the most accurate and effective tool available for comparing genetic levels. In using EPDs, the difference between two sires' EPDs represents the unit difference expected in the performance of their progeny. For example, if sires A and B have EPDs of +10 and -5, a 15-unit difference would be expected in their progeny (moving from -5 to +10 yields 15 units). Key to using EPDs is knowing in what units they are expressed. For example, if the above case referred to weaning weight EPDs, sire A would be expected to sire 15 pounds more weaning weight than sire B. If calving ease was the trait, sire A would be expected to sire 15 percent more unassisted births in first-calf heifers; in other words, if sire B sired 30 assists in a group of 100 heifers, we would expect sire A to require 15 assists. A percentile-ranking chart is required to determine where a bull's EPDs rank him relative to other bulls in the breed. For more detailed information about EPDs and \$ indexes, visit [www.simmental.org](http://www.simmental.org).

Listed below are the units in which ASA EPDs are expressed:

**ALL-PURPOSE INDEX (API):** Dollars per cow exposed under an all-purpose-sire scenario. (See \$ Indexes for more details.)

**BACK FAT (BF):** Inches of carcass backfat at 475 days.

**BIRTH WEIGHT (BW):** Pounds of birth weight.

**CALVING EASE (CE):** Percent of unassisted births when used on heifers.

**CARCASS WEIGHT (CW):** Pounds of carcass weight at 475 days.

**STAYABILITY (STAY):** Percent of daughters remaining in the cowherd at 6 years of age.

**DOCILITY (DOC):** Percent of offspring receiving a disposition score of 1 (docile).

**MATERNAL CALVING EASE (MCE):** Percent of unassisted births in first-calving daughters.

**MILK (MLK):** Pounds of weaning weight due to milk.

**MARBLING (MARB):** Carcass marbling score at 475 days.

**MATERNAL WEANING WEIGHT (MWW):** Pounds of weaning weight due to milk and growth.

**RIBEYE AREA (REA):** Square inches of carcass ribeye at 475 days.

**TERMINAL INDEX (TI):** Dollars per cow exposed under a terminal-sire scenario. (See TI for more details.)

**WEANING WEIGHT (WW):** Pounds of weaning weight.

**YEARLING WEIGHT (YW):** Pounds of yearling weight.

**YIELD GRADE (YG):** Carcass yield grade score at 475 days.

**ALL-PURPOSE INDEX (API):** Evaluates sires for use on the entire cow herd (bred to both Angus first-calf heifers and mature cows) with the portion of their daughters required to maintain herd size retained and the remaining heifers and steers put on feed and sold grade and yield.

**TERMINAL INDEX (TI):** Evaluates sires for use on mature Angus cows with all offspring put on feed and sold grade and yield.





NLC 14L || SELLS AS LOT 43.



NLC 4L || SELLS AS LOT 42.

**42 NLC 4L**  
 Homo Black || Homo Polled 1/2 SM 11/32 AN 1/32 AR  
 2/18/2023 4L ASA# 4231381

SIRE GW SPARKY 369E  
**GW JAILBREAK 555J**  
 GW MISS GPRD 038W  
 JC MR HURON 7262G  
 DAM **NLC J133 JOSEPHINE**  
 NLC E157

ADJ. BW	89
BW RATIO	112
WW RATIO	126

CE	BW	WW	YW	MCE	MILK	MWW	DOC
10.2	1.0	108.4	171.7	5.2	29.7	83.9	19.6
80%	70%	1%	1%	80%	15%	1%	2%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
11.6	52.5	-0.20	0.51	-0.037	0.88	144.5	103.4
80%	10%	60%	30%	55%	20%	35%	2%



**43 NLC 14L**  
 Homo Black || Homo Polled 1/2 SM 15/32 AN 1/32 AR  
 2/23/2023 14L ASA# 4231391

SIRE GW SPARKY 369E  
**GW JAILBREAK 555J**  
 GW MISS GPRD 038W  
 3C PASQUE 5488C B  
 DAM **NLC J75 JESSY**  
 NLC E44

ADJ. BW	95
BW RATIO	120
WW RATIO	108

CE	BW	WW	YW	MCE	MILK	MWW	DOC
10.4	2.2	92.3	146.1	6.9	25.2	71.6	12.4
80%	90%	10%	10%	50%	40%	15%	50%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
18.4	43.5	-0.13	0.48	-0.051	0.45	147.4	90.6
15%	20%	80%	35%	30%	90%	30%	20%







NLC 20L || SELLS AS LOT 45.



NLC 26L || SELLS AS LOT 44.

**44 NLC 26L**  
 Homo Black || Hetero Polled 1/2 SM 1/2 CS  
 2/25/2023 26L ASA# 4231404

SIRE HOOK'S EAGLE 6E  
 LRS FALCON 442G  
 LRS MS CLASS ACT 437B  
 CAMP CAMPBELL E737  
 DAM NLC J128 JOCELIN  
 NLC Y15 YALOU

ADJ. BW 78  
 BW RATIO 98  
 WW RATIO 114

CE	BW	WW	YW	MCE	MILK	MWW	DOC
14.9	0.8	95.0	152.0	7.0	22.5	69.9	14.3
25%	65%	4%	4%	50%	65%	20%	30%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
23.4	51.6	-0.39	0.38	-0.062	1.28	163.2	93.2
1%	10%	10%	50%	20%	1%	10%	15%



**45 NLC 20L**  
 Homo Black || Homo Polled 1/2 SM 1/2 AN  
 2/24/2023 20L ASA# 4231397

SIRE G A R ORIGINAL SIN  
 IR ORIGINAL H341  
 IR MS VIENNA E758  
 MILL BRAE COMRADE 6184  
 DAM NLC J11 JERALDINE  
 NLC G68 GERALDINE

ADJ. BW 80  
 BW RATIO 101  
 WW RATIO 117

CE	BW	WW	YW	MCE	MILK	MWW	DOC
10.8	1.3	84.2	136.8	5.4	30.1	73.9	16.8
75%	75%	25%	20%	75%	10%	10%	10%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
13.4	48.9	-0.22	0.41	-0.005	1.15	133.5	86.2
65%	15%	50%	45%	90%	3%	50%	35%







NLC 47L || SELLS AS LOT 47.

## 47 NLC 47L

Homo Black || Homo Polled 1/2 SM 1/2 AN  
3/8/2023 47L ASA# 4231425

G A R ORIGINAL SIN  
SIRE IR ORIGINAL H341  
IR MS VIENNA E758  
TJ FRANCHISE 451D  
DAM NLC H79  
NLC ZOY Z69

CE	BW	WW	YW	MCE	MILK	MWW	DOC
8.1	6.2	101.0	165.2	3.5	23.7	76.2	17.8
95%	99%	2%	1%	95%	55%	4%	5%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
9.2	63.9	-0.14	0.50	-0.041	0.82	124.7	91.4
95%	2%	75%	30%	45%	30%	65%	15%

ADJ. BW 90  
BW RATIO 113  
WW RATIO 118

⚡GGP

## 46 NLC 68L

Homo Black || Homo Polled 1/2 SM 1/2 AN  
3/14/2023 68L ASA# 4231445

G A R ORIGINAL SIN  
SIRE IR ORIGINAL H341  
IR MS VIENNA E758  
OPEN 8 PAYWEIGHT 6107  
DAM NLC J158 JORNELA  
NLC C141 CORNELA

CE	BW	WW	YW	MCE	MILK	MWW	DOC
15.4	-0.9	74.4	119.8	8.9	24.5	63.6	14.3
20%	35%	55%	20%	45%	45%	45%	30%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
17.6	27.6	-0.14	0.74	0.003	0.70	165.3	90.7
20%	70%	75%	10%	95%	50%	10%	20%

ADJ. BW 75  
BW RATIO 94  
WW RATIO 106

⚡GGP

## 48 NLC 77L

Homo Black || Homo Polled 1/2 SM 1/2 AN  
3/18/2023 77L ASA# 4231454

G A R ORIGINAL SIN  
SIRE IR ORIGINAL H341  
IR MS VIENNA E758  
K C F BENNETT TOTAL  
DAM NLC Y45 YULIP  
NLC J79 JULIP

CE	BW	WW	YW	MCE	MILK	MWW	DOC
13.5	-1.4	65.9	107.4	9.0	24.8	59.8	14.4
40%	25%	85%	70%	20%	45%	60%	25%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
13.7	42.2	-0.14	0.39	-0.014	0.74	133.2	77.1
65%	25%	75%	50%	85%	40%	55%	65%

ADJ. BW 74  
BW RATIO 93  
WW RATIO 101

⚡GGP

## 49 NLC 93L

Homo Black || Homo Polled 1/2 SM 1/2 AN  
3/22/2023 93L ASA# 4231470

KBHR HIGH ROAD E283  
SIRE RYMO FINAL ROAD R16J  
RYMO FINAL BOLT P16D  
MED ROCK EMBLAZON 702 707  
DAM NLC MISS ROCK Y238  
NLC 475 NEWDESIGNJ69-S65

CE	BW	WW	YW	MCE	MILK	MWW	DOC
12.1	-1.2	69.9	108.4	6.7	25.4	60.7	11.2
60%	30%	75%	70%	55%	40%	60%	70%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
20.5	25.6	-0.12	0.80	-0.014	0.47	168.2	89.2
4%	75%	80%	10%	85%	85%	10%	25%

ADJ. BW 77  
BW RATIO 97  
WW RATIO 100

⚡GGP

## 50 NLC 74L

Homo Black || Homo Polled 1/2 SM 1/2 AN  
3/18/2023 74L ASA# 4231451

KM BROKEN BOW 002  
SIRE BCC BARKER BROKEN BOW HF115  
BCC MS BARKER COMMANDO FA115  
TJ GOLD 274G  
DAM NLC J121 JUJ  
NLC ZUY Z53

CE	BW	WW	YW	MCE	MILK	MWW	DOC
14.2	-2.2	77.8	119.2	7.5	20.8	62.8	11.0
35%	20%	45%	50%	40%	80%	50%	70%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
17.5	46.9	-0.02	0.45	-0.003	0.52	149.8	85.7
20%	15%	95%	40%	90%	80%	25%	35%

ADJ. BW 75  
BW RATIO 94  
WW RATIO 99

⚡GGP

## 51 NLC 84L

Homo Black || Homo Polled 1/2 SM 1/4 AN 1/4 CS  
3/20/2023 84L ASA# 4231461

NLC STETSON 36S  
SIRE NLC BREAK FREE 72W  
NLC K7551 KAVALINE  
DAM NLC G71

CE	BW	WW	YW	MCE	MILK	MWW	DOC
17.1	-1.6	75.2	123.9	9.6	18.1	55.6	9.2
10%	25%	55%	40%	15%	95%	80%	85%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
13.2	20.8	-0.31	0.31	-0.062	0.64	138.1	81.8
70%	85%	25%	60%	20%	60%	45%	50%

ADJ. BW 76  
BW RATIO 96  
WW RATIO 99

⚡GGP

## 52 NLC 31L

Black || Polled 1/2 SM 3/8 CS 1/8 AN  
3/1/2023 31L ASA# 4231409

KOCH BIG TIMBER 685D  
SIRE BRIDLE BIT GPS H078  
BRIDLE BIT MISS F840  
TJ GOLD 274G  
DAM NLC J111 JELIGHT  
NLC D104 DELIGHT

CE	BW	WW	YW	MCE	MILK	MWW	DOC
16.3	-2.2	82.8	123.5	9.5	19.0	60.3	7.5
15%	20%	25%	40%	15%	90%	60%	95%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
17.8	24.0	-0.20	0.34	-0.030	0.59	149.1	86.5
20%	80%	60%	55%	70%	70%	25%	30%

ADJ. BW 74  
BW RATIO 93  
WW RATIO NC

⚡GGP





NLC 15L || SELLS AS LOT 54.



NLC 24L || SELLS AS LOT 53.

**53 NLC 24L**  
 Homo Black || Homo Polled 3/8 SM 1/2 AN 1/8 CS  
 2/24/2023 24L ASA# 4231402

SIRE GW MOUNTAIN DUE 373C  
**THR DUESKI 9485G**  
 THR MS SARA 6763D  
 DAM MILL BRAE COMRADE 6184  
**NLC J43 JEANETTE**  
 NLC G104 GEEGEE

ADJ. BW **83**  
 BW RATIO **105**  
 WW RATIO **113**

CE	BW	WW	YW	MCE	MILK	MWW	DOC
18.6	-0.6	75.3	122.6	8.7	21.6	58.9	14.2
4%	40%	55%	40%	25%	70%	65%	30%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
13.2	39.8	-0.18	0.53	-0.023	0.79	145.4	84.6
70%	30%	65%	25%	70%	35%	35%	40%



**54 NLC 15L**  
 Homo Black || Hetero Polled 3/8 SM 3/8 AN 1/4 CS  
 2/23/2023 15L ASA# 4231392

SIRE GW MOUNTAIN DUE 373C  
**THR DUESKI 9485G**  
 THR MS SARA 6763D  
 DAM **NLC G147**

ADJ. BW **87**  
 BW RATIO **NCTW**  
 WW RATIO **NCTW**

CE	BW	WW	YW	MCE	MILK	MWW	DOC
12.9	2.8	88.3	145.4	6.5	14.8	58.8	11.3
50%	95%	15%	10%	60%	99%	65%	65%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
4.7	43.1	-0.33	0.36	-0.074	0.89	116.5	85.2
99%	25%	20%	55%	10%	20%	80%	35%





## 55 NLC 128L

Homo Black || Homo Polled 1/4 SM 3/4 AN  
4/9/2023 128L ASA# 4231505

SIRE KM BROKEN BOW 002  
**BCC BARKER BROKEN BOW HF115**  
BCC MS BARKER COMMANDO FA115  
NLC COW BOSS 160C

DAM **NLC J34 JANA**  
NLC G161 GANA

CE	BW	WW	YW	MCE	MILK	MWW	DOC
15.1	-2.9	66.5	102.2	9.4	20.7	57.0	11.8
25%	10%	85%	80%	15%	80%	75%	60%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
13.1	34.4	0.13	0.81	0.037	0.23	153.3	86.4
70%	45%	99%	5%	99%	99%	20%	30%

ADJ. BW 75  
BW RATIO 94  
WW RATIO 101

☞GGP

G+

## 56 NLC 115L

Homo Black || Homo Polled 3/8 SM 5/8 AN  
3/27/2023 115L ASA# 4231492

SIRE KM BROKEN BOW 002  
**BCC BARKER BROKEN BOW HF115**  
BCC MS BARKER COMMANDO FA115  
TJ GOLD 274G

DAM **NLC RIN J01 JAYLEE**  
NLC G133 GERRILL

CE	BW	WW	YW	MCE	MILK	MWW	DOC
12.4	0.3	80.1	128.2	8.3	20.4	63.4	12.3
55%	55%	35%	30%	30%	80%	45%	55%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
12.8	49.4	0.05	0.55	0.005	0.41	136.5	84.8
70%	15%	99%	25%	95%	90%	45%	40%

ADJ. BW 89  
BW RATIO 112  
WW RATIO 102

☞GGP

## 57 NLC 81L

Homo Black || Homo Polled 3/8 SM 5/8 AN  
2/20/2023 81L ASA# 4231458

SIRE KM BROKEN BOW 002  
**BCC BARKER BROKEN BOW HF115**  
BCC MS BARKER COMMANDO FA115  
KBHR MONTANA SKY F261

DAM **NLC J94 JOLLY**  
NLC F20 FOLLY

CE	BW	WW	YW	MCE	MILK	MWW	DOC
12.5	1.9	89.8	139.0	8.6	21.4	69.4	11.8
55%	85%	10%	15%	25%	75%	20%	60%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
9.2	49.7	0.01	0.56	0.006	0.53	130.2	89.0
95%	15%	99%	25%	95%	80%	60%	25%

ADJ. BW 86  
BW RATIO 108  
WW RATIO 100

☞GGP

## 58 NLC 82L

Homo Black || Homo Polled 3/8 SM 5/8 AN  
3/20/2023 82L ASA# 4231459

SIRE KM BROKEN BOW 002  
**BCC BARKER BROKEN BOW HF115**  
BCC MS BARKER COMMANDO FA115  
IR FULLY LOADED E047

DAM **NLC J147 JETTE**  
NLC BETTE B33

CE	BW	WW	YW	MCE	MILK	MWW	DOC
12.8	0.4	78.1	125.2	8.2	23.2	65.3	9.8
50%	60%	45%	35%	30%	60%	35%	85%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
14.3	59.3	0.07	0.71	0.008	0.48	147.6	87.6
55%	3%	99%	10%	95%	85%	30%	30%

ADJ. BW 77  
BW RATIO 97  
WW RATIO 108

☞GGP

G+

## 59 NLC 30L

Homo Black || Homo Polled 3/8 SM 5/8 AN  
2/27/2023 30L ASA# 4231408

SIRE CCR ABILENE 6018C  
**CCR WACO 4142G**  
CCR MS CATALYST 4142B  
G A R GAME ON

DAM **NLC MISS GAME ON Z04**  
NLC MISS MYTTY W03

CE	BW	WW	YW	MCE	MILK	MWW	DOC
19.2	-5.6	58.1	95.9	12.7	24.3	54.1	14.6
3%	2%	99%	90%	1%	50%	85%	25%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
17.2	29.1	0.14	1.00	0.024	0.01	180.2	90.6
25%	65%	99%	2%	99%	99%	2%	20%

ADJ. BW 64  
BW RATIO 81  
WW RATIO 103

☞GGP

G+ ACE

## 60 NLC 118L

Homo Black || Homo Polled 3/8 SM 11/32 AN 9/32 CS  
4/2/2023 118L ASA# 4231495

SIRE HOOK'S ENCORE 65E  
**MFSR ENCORE 778G**  
RYMO SHEZA SPARTAN 323E  
MULTI-SIRE GRP 2019

DAM **NLC G104 GEEGEE**  
NLC BRENDA B56

CE	BW	WW	YW	MCE	MILK	MWW	DOC
17.7	-2.3	68.3	103.3	8.4	19.9	54.0	14.7
10%	15%	80%	80%	30%	85%	85%	25%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
9.4	27.5	-0.10	0.52	0.000	0.54	138.1	82.3
95%	70%	85%	30%	95%	75%	45%	45%

ADJ. BW 66  
BW RATIO 83  
WW RATIO 99

☞GGP



NLC 9L || SELLS AS LOT 61.

## 61 NLC 9L

Red || Homo Polled 3/8 SM 5/8 AN  
2/20/2023 9L ASA# 4231386

SIRE ANDRAS FUSION R236  
**MLK CRK FUSION 520Z**  
MLK CRK SHEBA 900  
WS ALL ABOARD B80

DAM **NLC G83 GINA**  
NLC A100 AMABEL

CE	BW	WW	YW	MCE	MILK	MWW	DOC
12.8	-0.5	73.5	118.3	10.1	25.9	62.6	17.1
50%	40%	60%	50%	10%	35%	50%	10%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
14.7	27.6	-0.06	0.59	-0.021	0.27	142.4	84.0
50%	70%	90%	20%	70%	99%	40%	40%

ADJ. BW 78  
BW RATIO 98  
WW RATIO 103

☞GGP

G+



62

**NLC 36L**

Homo Black || Homo Polled PB AN  
 03-05-2023 36L AAA# 20851810

SIRE **+**\*BASIN DEPOSIT 6249  
**+**\*BASIN SAFE DEPOSIT 9324  
 +\*BASIN JOY 2006  
 +\*BROWN PAY BACK 7012  
 DAM **CRAFT LASS 6375-084**  
 V D A R LASS 6375

BW	65
BW RATIO	100
WW RATIO	100

CED	BW	WW	YW	CEM	MILK		
I+11	I+0	I+67	I+113	I+12	I+27		
15%	25%	40%	50%	20%	45%		
CW	MARB	RE	FAT	\$M	\$W	\$B	\$C
				+86	+63		
				5%	40%		



NLC 36L || SELLS AS LOT 62.

63

**NLC 65L**

Homo Black || Homo Polled PB AN  
 03-13-2023 65L AAA# 20851811

SIRE **+**\*BASIN DEPOSIT 6249  
**+**\*BASIN SAFE DEPOSIT 9324  
 +\*BASIN JOY 2006  
 #+\*BALDRIDGE BRONC  
 DAM **NLC MISS BRONC H38**  
 NLC MISS MYTTY W63

BW	70
BW RATIO	100
WW RATIO	100

CED	BW	WW	YW	CEM	MILK		
I+12	I-5	I+64	I+109	I+15	I+27		
10%	20%	50%	60%	3%	45%		
CW	MARB	RE	FAT	\$M	\$W	\$B	\$C
				+91	+62		
				3%	45%		



NLC 65L || SELLS AS LOT 63.

64

**NLC 19L**

Homo Black || Homo Polled 5/8 AN 3/16 CS 3/16 DS  
 2/24/2023 19L ASA# 4231396

SIRE **KM BROKEN BOW 002**  
**BCC BARKER BROKEN BOW HF115**  
 BCC MS BARKER COMMANDO FA115  
 DLCC EVEREST 50E  
 DAM **J38**  
 NLC G158 GARIN

ADJ. BW	88
BW RATIO	111
WW RATIO	114

CE	BW	WW	YW	MCE	MILK	MWW	DOC
12.3	0.8	83.9	133.0	8.1	18.4	63.4	11.8
55%	65%	25%	20%	30%	90%	45%	60%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
14.9	49.0	0.06	0.42	-0.006	0.27	133.8	83.0
50%	15%	99%	45%	90%	99%	50%	45%

GGP



NLC 19L || SELLS AS LOT 64.

65

**NLC 3L**

Homo Black || Homo Polled 5/8 AN 3/16 CS 3/16 DS  
 2/17/2023 3L ASA# 4231380

SIRE **KM BROKEN BOW 002**  
**BCC BARKER BROKEN BOW HF115**  
 BCC MS BARKER COMMANDO FA115  
 DLCC EVEREST 50E  
 DAM **J13**  
 NLC G128 GERRY

ADJ. BW	78
BW RATIO	98
WW RATIO	NC

CE	BW	WW	YW	MCE	MILK	MWW	DOC
13.8	-1.8	71.7	114.6	8.5	18.7	57.6	10.2
35%	20%	65%	55%	25%	90%	70%	80%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
11.7	39.2	0.14	0.53	0.008	0.03	134.6	81.3
80%	35%	99%	25%	95%	99%	50%	50%

GGP



NLC 3L || SELLS AS LOT 65.





NLC 79K || SELLS AS LOT 67.

## 67 NLC 79K

Homo Black || Homo Polled 1/2 SM 1/2 AN  
3/21/2022 79K ASA# 4081019

SIRE **BCC BARKER BROKEN BOW HF115**  
KM BROKEN BOW 002  
BCC MS BARKER COMMANDO FA115

DAM **NLC H119 HILDA**  
CAMP CAMPBELL E737  
NLC C37 CAVIA

CE	BW	WW	YW	MCE	MILK	MWW	DOC
15.5	-1.1	76.4	116.8	8.1	15.1	56.3	13.5
20%	30%	50%	55%	30%	99%	80%	35%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
16.6	43.6	-0.01	0.62	-0.002	0.47	155.9	87.2
30%	20%	95%	20%	90%	85%	20%	30%

ADJ. BW 75  
BW RATIO 92  
WW RATIO 98

⚡GGP

## 66 NLC 92L

Homo Black || Homo Polled 11/16 AN 5/16 CS  
3/22/2023 92L ASA# 4231469

SIRE **BCC BARKER BROKEN BOW HF115**  
KM BROKEN BOW 002  
BCC MS BARKER COMMANDO FA115

DAM **NLC J108 JOUSTINE**  
THR DUESKI 9485G  
NLC F87 FAUSTINE

CE	BW	WW	YW	MCE	MILK	MWW	DOC
%	%	%	%	%	%	%	%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
%	%	%	%	%	%	%	%

ADJ. BW 95  
BW RATIO 120  
WW RATIO 101

## 68 NLC 68K

Red || Homo Polled 3/4 SM 1/4 AR  
3/16/2022 68K ASA# 4081009

SIRE **KBHR ALL AMERICAN G104**  
WS ALL ABOARD B80  
KBHR C078

DAM **NLC Z0 Z86**  
GW RED COAT 099TS  
NLC U70

CE	BW	WW	YW	MCE	MILK	MWW	DOC
13.3	0.0	77.3	111.9	9.6	22.9	61.5	18.8
45%	50%	45%	65%	15%	60%	55%	3%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
12.1	32.8	-0.34	0.14	-0.079	0.73	116.8	76.0
80%	50%	20%	90%	10%	45%	80%	70%

ADJ. BW 76  
BW RATIO 93  
WW RATIO 100

⚡GGP

## 69 NLC 71K

Homo Black || Homo Polled PB SM  
3/17/2022 71K ASA# 4081011

SIRE **HOOK'S EAGLE 6E**  
HOOK'S BLACK HAWK 50B  
HOOK'S CRYSTAL 1C

DAM **NLC ZOGHA Z68**  
HTP SVF IN DEW TIME  
NLC X26

CE	BW	WW	YW	MCE	MILK	MWW	DOC
14.5	-1.6	75.0	102.4	5.1	23.9	61.4	18.0
15%	10%	65%	80%	65%	45%	55%	3%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
18.8	26.9	-0.49	0.28	-0.072	1.21	152.5	85.2
15%	55%	10%	30%	50%	4%	20%	35%

ADJ. BW 77  
BW RATIO 94  
WW RATIO 104

⚡GGP

## 70 NLC 85K

Black || Polled 3/8 SM 13/32 CS 7/32 AN  
3/24/2022 85K ASA# 4081024

SIRE **HOOK'S FREEDOM 45F**  
CLRS CONSTITUTION 311 C  
C97

DAM **NLC G152 GOVA**  
MULTI-SIRE GRP 2019  
NLC Y20 YENA

CE	BW	WW	YW	MCE	MILK	MWW	DOC
10.3	2.3	75.8	109.9	5.0	22.6	60.5	12.2
80%	90%	50%	65%	80%	65%	60%	55%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
15.4	29.6	-0.30	0.58	-0.067	0.66	138.7	82.7
45%	65%	30%	20%	20%	55%	45%	45%

ADJ. BW 85  
BW RATIO 104  
WW RATIO NC

⚡GGP



NLC 46K || SELLS AS LOT 71.

## 71 NLC 46K

Homo Black || Homo Polled 5/8 SM 3/8 AN  
3/5/2022 46K ASA# 4080988

SIRE **CLRS HOMELAND 327H**  
REDHILL 672X X004 231A  
CLRS ALWAYS XCELLENT

DAM **NLC G129 GUCIA**  
3C PASQUE 5488C B  
NLC C108 CLAUDETTE

CE	BW	WW	YW	MCE	MILK	MWW	DOC
14.0	-0.2	83.0	133.6	7.6	21.8	63.2	6.6
35%	45%	25%	20%	40%	70%	45%	95%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
20.2	40.0	-0.34	0.70	-0.071	0.89	170.1	94.7
4%	30%	20%	10%	10%	20%	10%	10%

ADJ. BW 73  
BW RATIO 89  
WW RATIO 101

⚡GGP



# Improved Buying Confidence with Greater Genomic **ASSURANCE**

Access to more and better information has always been key to making wise decisions. The evolution and improvement of genetic evaluation tools too has given us an ever-clearer picture of the true genetic makeup of cattle and thus a better view of the value proposition. RightMate, powered by Top Genomics LLC is taking the evaluation of genetics and genomics one giant step further. By combining specific genomic information with the long-proven value of EPDs, this new advancement in technology improves our depth and precision when evaluating the actual ability to transmit value and profit.

The 3 Accreditation Logos below are designed to simplify bull selection and improve buyer confidence by more accurately describing the genetics offered and by reducing risk. What this means to you as a customer is a much greater assurance that you are getting both what you want and need from the genetics you purchase. What it means to your seedstock provider is access to RightMate technology that simply sets them apart from the rest of the industry.



**ACCREDITED GENOMIC PLUS** – For the majority of producers who simply need consistent and balanced genetic improvement, without genomic setbacks, G+ Accredited bulls should be on your list for premium purchase. These sires will absolutely move you forward for both cost reduction and income producing traits and substantially reduce risk when compared to all other evaluation programs. It's simple, the right genes are in these bulls to help secure a profitable future and they have great EPDs to match!



**ACCREDITED CALVING EASE** – Simply find bulls with the ACE logo for third party Accredited, secure Calving Ease bulls. Though we have had tools in the past to assist in choosing heifer bulls, we've never had one nearly this effective. The reduced risk that comes with this genomic certification will simply make your decisions easier and your heifer calving season more successful. Purchase special purpose ACE bulls with confidence. They will deliver consistent and predictable calving ease.



**ACCREDITED TERMINAL MATE** – Just like an ATM machine makes it simpler to access your cash, the ATM Logo highlights bulls accredited to generate extra cash income as soon as your next calf crop! These bulls are meant specifically to use only on mature cows and for the purpose of adding performance, pay weight and end product value to market.



5831 Hwy 7  
Wibaux, Montana 59353

Presorted  
First Class  
US Postage  
**PAID**  
SlateGroup



**FEBRUARY 12, 2024**

1:00 PM (MT) AT THE RANCH NEAR WIBAUX, MONTANA

**ANNUAL BULL SALE**

[WWW.NELSONLIVESTOCKCO.COM](http://WWW.NELSONLIVESTOCKCO.COM)

