

# Bulls for the Big Country.

*Range raised Simmentals for over 50 years*

## FEBRUARY 9, 2026

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

## ANNUAL BULL SALE



# NELSON

LIVESTOCK COMPANY

SIMMENTAL • SIMANGUS™ • ANGUS

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LIVESTOCK COMPANY

SIMMENTAL • SIMANGUS™ • ANGUS

## *Range raised Simmentals for over 50 years*

From all of us at Nelson Livestock Company, welcome to our Annual Bull Sale. Here in Eastern Montana, the winters are long, the wind rarely takes a break, and the good stretches of weather remind us why we choose to make a life in this country. Through every season, the cattle keep us steady and the people who make their living here motivate us to do things the right way: with integrity, family values, and a commitment to producing cattle tough enough for the country we ranch in.

The bulls in this year's offering reflect generations of Nelson family knowledge, hard work, and early mornings spent building cattle that can thrive in this part of the world. We develop them the same way we run our entire cow herd: practical, durable, and ready to go to work in the big country. These bulls are raised on forage, expected to travel, and selected first and foremost for disposition, fertility, and structural soundness that lasts.

Eastern Montana doesn't leave room for shortcuts and it demands cattle with heart. We're proud of the genetics behind this set of bulls—calving ease that lets you sleep a little better, performance that pays its way, and maternal strength that shows up year after year. We've done our best to offer bulls we'd turn out ourselves, because many of you run cows in the same kind of country, under the same kind of weather, and with the same goals in mind.

For our family, this sale is more than a date on the calendar. It's a chance to visit with neighbors, longtime customers who've become part of the Nelson Livestock community, and new faces who share our appreciation for good cattle and wide open country. Your trust and support mean more to us than we can say, and we don't take it for granted.

We invite you to look through the offering, study the numbers, and give us a call or stop by the ranch if you'd like to talk through which bulls might be the best fit for your program. We're always glad to visit.

Thank you for being part of this year's sale and for supporting Nelson Livestock Company. We're proud to raise cattle in Eastern Montana—and even prouder to share them with hardworking folks like you. Wishing you a smooth calving season, plenty of moisture, and a productive year ahead.

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)



The sale will be broadcast live on Superior Click to Bid. There is sometimes a delay in the speed of the auction and the broadcast on the computer. You are welcome to also be on the phone in real time with someone at the sale as you watch on your computer.

*Bulls for the Big Country.*

# FEBRUARY 9, 2026

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 8

2:30 pm Bulls available for viewing

#### Monday, February 9

12:00 NOON Lunch and Educational Presentation by Marty Ropp

1:00 PM Nelson Livestock Co. Bull Sale

### AUCTIONEER

Ty Thompson

### LIVESTOCK PRESS REPRESENTATIVES

Matt Wznick, *Western Ag Reporter*

Andy Rest, *Cattle Business Weekly*

Jaramie McLean, *Tristate Livestock News*

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.

### 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.

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

### 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 500 miles in May. For delivery on bulls more than 300 miles, Nelson Livestock Co. will guarantee trucking, not to exceed \$300/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.

### SEMEN TESTING

Bulls will be semen tested beginning in April and delivery of bulls will begin after semen testing. Bulls are guaranteed to test by June 1. Older bulls that are semen tested could be delivered sooner.

### 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 2026 Nelson Livestock Company Annual Bull Sale. The NLC prefix has long been known for cattle that work and thrive in range conditions with minimal inputs. Their tag line of “bred on and not fed on” fits the program. The set of bulls in this offering may be the best in recent memory. Nelson Livestock Company has been an early adopter of performance and DNA testing as well as one of the first herds in the country to adopt RightChoice testing. They do this for you, the customer, to make your selection decisions easier and more accurate. Again, this year the bulls are lotted in this catalog by their RightChoice and individual performance scores. We lead off with an outstanding set of fall born bulls. Many are a result of the embryo transfer program. Next are the yearling bulls that are G+ rated by RightChoice. These bulls have ample growth and performance as well as great maternal traits making them a great choice for adding pounds but also keeping daughters as replacement females. We then follow with the ATM bulls. These sires are suited to add pounds and performance and fit a terminal crossbreeding program well. Then we have the ACE bulls that are suited for first calf heifers. Lastly, we have some two-year-old bulls. These bulls were too young to make the sale last year, so they were held back with the idea of offering them in this sale. These bulls are ready for heavy service and could possibly be the most bang for your buck.

With these record prices we are experiencing in the cattle business now is the time to invest back in your herd by increasing your quality and genetics. With these record high prices, we are also experiencing record high input costs. This is why it is important to add genetics to your herd that do not require high inputs and added labor to make a quality product. This has been the breeding philosophy of Nelson Livestock for decades.

If you have questions about the offering please contact any of us on the Allied team, we will be glad to assist you.

Sincerely,  
Marty Ropp, Corey Wilkins and Jared Murnin



## HOW TO PARTICIPATE

### 1 CREATE AN ACCOUNT

Click “create account” at the top of the page on [bid.superiorlivestock.com](http://bid.superiorlivestock.com). Fill out the required information to bid online. Agree to the terms of service and finish with the “register” button.

### 2 REGISTER FOR A BUYER NUMBER

From the home page or the “all auctions” page, choose the sale you’re interested in. Once selected, click the “request a buyer number” button. Verify your email address with the email verification link. To verify your mobile number, click “send token”. Follow the steps to authorize your mobile device and click “submit”.

### 3 BID SUCCESSFULLY

You will only have to complete the two-step verification process one time. After that, you will be able to immediately request a buyer number on any auction without verification. If you’re a winning bidder, your lots will appear in your cart on the bottom of your screen. You will be contacted by the ranch or sale manager for your payment and shipping plans.

IF YOU NEED HELP REGISTERING TO BID OR TO VIEW THE AUCTION PLEASE CONTACT SUPERIOR LIVESTOCK

**800.422.2117**



NLC 301M || SELLS AS LOT 1.



CLRS JOHNNY WALKER 1049J || SIRE OF LOT 1.



NLC 311M || SELLS AS LOT 2.

1

## NLC 301M

Homo Black || Homo Polled PB SM  
 8/25/2024 301M ASA# 4554898

SIRE CLRS GUARDIAN 317G  
**CLRS JOHNNY WALKER 1049J**  
 HOOK'S YUMA 49Y

DAM HOOK'S ENCORE 65E  
**BRIDLE BIT MS CHOICE G994**  
 BRIDLE BIT MISS B452

CE	BW	WW	YW	MCE	MILK	MWW	DOC
14.5	-0.5	76.3	117.5	9.9	25.7	63.8	14.9
15%	25%	65%	55%	4%	35%	50%	15%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
24.3	23.1	-0.39	0.44	-0.060	0.94	173.8	89.6
1%	85%	40%	15%	75%	40%	10%	25%

G+

G+

2

## NLC 311M

Homo Black || Homo Polled 3/4 SM 1/4 AN  
 9/20/2024 311M ASA# 4554904

SIRE GIBBS 7382E BROAD RANGE  
**LRS RANGER 445K**  
 LRS MS EAGLE 983G

DAM NLC H129  
 3C PASQUE 5488C B  
 NLC D136 DALE

CE	BW	WW	YW	MCE	MILK	MWW	DOC
10.5	0.7	98.6	150.6	6.8	18.9	68.2	10.6
65%	65%	5%	10%	55%	90%	30%	80%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
18.2	40.5	-0.25	0.47	-0.026	0.98	150.3	95.4
20%	45%	35%	40%	65%	10%	30%	15%

G+

G+

ATM

Recommended for use on mature cows



NLC 307M || SELLS AS LOT 3.

## 3

### NLC 307M

Homo Black || Homo Polled PB SM  
 9/12/2024 307M ASA# 4554900

SIRE **LRS RANGER 445K** GIBBS 7382E BROAD RANGE  
 LRS MS EAGLE 983G  
 HOOK'S FLINT 2F

DAM **NLC J02 JUINE** NLC G28 GUINEVERE

CE	BW	WW	YW	MCE	MILK	MWW	DOC
7.8	-1.6	82.2	133.7	4.5	18.1	59.0	13.1
75%	10%	40%	25%	75%	85%	70%	35%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
18.0	34.4	-0.23	0.36	-0.011	0.96	152.6	90.2
25%	45%	95%	25%	99%	35%	25%	25%

ADJ. BW	77
BW RATIO	96
WW RATIO	99

GGP

Recommended for use on mature cows



NLC 310M || SELLS AS LOT 4.

## 4

### NLC 310M

Homo Black || Homo Polled PB SM  
 9/17/2024 310M ASA# 4554903

SIRE **NLC GILSON 134K** NLC GILBERT 93G  
 NLC A26 AGATHA  
 NLC DOUBLE BOZ 109G

DAM **NLC J88 JOCELYN** G183

CE	BW	WW	YW	MCE	MILK	MWW	DOC
11.5	0.4	72.6	108.9	5.2	21.8	58.0	11.7
35%	35%	80%	70%	60%	60%	75%	55%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
14.1	37.6	-0.33	0.10	-0.077	0.81	126.3	76.2
65%	35%	65%	65%	45%	70%	60%	70%

ADJ. BW	84
BW RATIO	105
WW RATIO	113

GGP

## BEEF RELOCATION PROGRAM

QUARTERS, HALVES, WHOLE - CALL FOR PRICING

NELSON LIVESTOCK COMPANY

406-978-2697

## 5

### NLC 302M

Red || Homo Polled PB SM  
 8/27/2024 302M ASA# 4554899

SIRE **GW HILGER ONE 454H** GW MOVIN ON 183C  
 GW MISS YUKON JACK 913E  
 WBF STETSON X70

DAM **NLC ZASS Z105** NLC W22 WINONA

CE	BW	WW	YW	MCE	MILK	MWW	DOC
14.5	-3.4	63.1	87.8	8.2	23.8	55.3	15.3
15%	3%	99%	99%	15%	45%	85%	15%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
17.9	24.2	-0.20	0.43	-0.031	0.57	157.0	82.9
25%	80%	95%	20%	95%	99%	20%	45%

ADJ. BW	75
BW RATIO	ET
WW RATIO	ET

GGP



NLC 300M || SELLS AS LOT 6.

## 6

### NLC 300M

Red || Homo Polled PB SM  
 8/24/2024 300M ASA# 4554897

SIRE **ES STATEMENT GZ33** WS PROCLAMATION E202  
 ES Z33  
 WBF STETSON X70

DAM **NLC ZASS Z105** NLC W22 WINONA

CE	BW	WW	YW	MCE	MILK	MWW	DOC
11.4	-1.0	72.4	102.6	6.0	25.0	61.1	14.7
35%	15%	80%	85%	45%	35%	60%	20%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
15.8	19.1	-0.45	0.19	-0.087	0.86	136.9	80.7
50%	95%	20%	50%	25%	60%	45%	55%

ADJ. BW	74
BW RATIO	ET
WW RATIO	ET

GGP



NLC 64N || SELLS AS LOT 7.

**7**

**NLC 64N**

Hetero Black || Homo Polled 5/8 SM 3/8 AN  
3/20/2025 64N ASA# 4546666

SIRE HOOK'S GALILEO 210G  
C-3 NEXT UP NS B220 J939  
PDF BLK MALLORY B220  
DAM NLC H07  
BRIDLE BIT ECLIPSE E744  
NLC F61 FAY

ADJ. BW 75  
BW RATIO 90  
WW RATIO 110

CE	BW	WW	YW	MCE	MILK	MWW	DOC
19.6	-3.6	88.7	136.0	10.0	34.8	79.0	12.6
4%	10%	20%	25%	10%	1%	3%	55%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
20.6	58.2	-0.03	0.93	0.004	0.77	194.6	107.7
5%	10%	90%	4%	90%	40%	1%	2%



C-3 NEXT UP NS B220 J939 || SIRE OF LOTS 7-9.

**8**

**NLC 109N**

Homo Black || Homo Polled 5/8 SM 3/8 AN  
3/31/2025 109N ASA# 4546712

SIRE HOOK'S GALILEO 210G  
C-3 NEXT UP NS B220 J939  
PDF BLK MALLORY B220  
DAM NLC H32  
KBHR WENTZ E190  
NLC BLARA B85

ADJ. BW 89  
BW RATIO 107  
WW RATIO 103

CE	BW	WW	YW	MCE	MILK	MWW	DOC
16.8	-0.5	88.3	139.8	8.5	31.1	75.1	12.0
15%	45%	20%	20%	30%	10%	10%	60%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
21.2	30.7	-0.06	0.63	-0.036	0.20	171.2	96.2
4%	75%	85%	20%	50%	99%	10%	15%



Recommended for use on mature cows

**9**

**NLC 100N**

Homo Black || Homo Polled 5/8 SM 3/8 AN  
3/29/2025 100N ASA# 4546703

SIRE HOOK'S GALILEO 210G  
C-3 NEXT UP NS B220 J939  
PDF BLK MALLORY B220  
DAM NLC H34  
KBHR WENTZ E190  
NLC C74 CELESTINE

ADJ. BW 81  
BW RATIO 97  
WW RATIO 102

CE	BW	WW	YW	MCE	MILK	MWW	DOC
14.6	-2.8	82.4	130.3	9.5	32.5	73.6	15.2
25%	15%	35%	35%	15%	3%	10%	20%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
18.0	63.2	0.02	0.67	-0.002	0.62	165.2	95.7
20%	5%	95%	20%	85%	65%	15%	15%





NLC 16N || SELLS AS LOT 10.



HA JUSTICE 30J || SIRE OF LOT 10.

# 10 NLC 16N

Homo Black || Homo Polled  
3/1/2025 16N ASA# 4546617

SIRE HA JUSTICE 30J  
HOOK'S GALILEO 210G  
HOOK'S DACIA 14D  
OPEN 8 PAYWEIGHT 6107  
DAM NLC J87 JELEANOR  
NLC ELEANOR E125

ADJ. BW	90
BW RATIO	108
WW RATIO	109

CE	BW	WW	YW	MCE	MILK	MWW	DOC
11.9	-0.2	86.6	141.8	6.6	31.0	74.3	14.4
50%	50%	25%	20%	60%	10%	10%	30%
STAY	CW	YG	MARB	BF	REA	SAPI	STI
22.3	55.0	-0.21	1.03	-0.048	0.86	189.3	105.0
2%	15%	45%	2%	35%	25%	2%	3%

GGP



# 11

## NLC 9N

Homo Black || Homo Polled 3/4 SM 1/4 AN  
2/22/2025 9N ASA# 4546610

SIRE HOOK'S EAGLE 6E  
**IR/JLN BOOMER J425**  
KBHR IR/JLN ASTORIA G119  
GW JAILBREAK 555J

DAM **NLC L33 LAURA**  
NLC H57

ADJ. BW	77
BW RATIO	93
WW RATIO	118

CE	BW	WW	YW	MCE	MILK	MWW	DOC
19.7	-4.0	78.6	121.8	9.9	33.7	73.0	15.4
3%	10%	50%	50%	10%	2%	15%	20%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
18.9	33.4	-0.16	0.68	0.003	0.85	175.2	96.4
15%	65%	60%	15%	90%	25%	5%	15%



NLC 9N || SELLS AS LOT 11.

# 12

## NLC 3N

Homo Black || Homo Polled 1/2 SM 5/16 CS 3/16 AN  
2/17/2025 3N ASA# 4546603

SIRE HOOK'S EAGLE 6E  
**IR/JLN BOOMER J425**  
KBHR IR/JLN ASTORIA G119  
MFSR ENCORE 778G

DAM **NLC L112 LORNA**  
NLC A04 ADABEL

ADJ. BW	89
BW RATIO	107
WW RATIO	103

CE	BW	WW	YW	MCE	MILK	MWW	DOC
13.6	-0.4	79.6	129.4	6.9	24.8	64.5	16.0
35%	45%	45%	35%	55%	45%	45%	15%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
17.4	25.5	-0.31	0.48	-0.028	0.97	149.1	87.2
25%	85%	20%	40%	65%	15%	30%	35%



# 13

## NLC 11N

Homo Black || Homo Polled 3/4 SM 7/32 AN 1/32 CS  
2/24/2025 11N ASA# 4546612

SIRE HOOK'S EAGLE 6E  
**IR/JLN BOOMER J425**  
KBHR IR/JLN ASTORIA G119  
GW JAILBREAK 555J

DAM **NLC L07 LOYCE**  
NLC J140 JOYCE

ADJ. BW	87
BW RATIO	105
WW RATIO	103

CE	BW	WW	YW	MCE	MILK	MWW	DOC
8.3	-0.2	85.7	138.2	2.9	25.9	68.7	16.8
80%	50%	25%	25%	99%	35%	25%	10%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
14.8	45.9	-0.26	0.44	-0.041	0.96	137.0	88.8
55%	30%	30%	45%	35%	15%	50%	30%



NLC 30N || SELLS AS LOT 14.

# 14

## NLC 30N

Homo Black || Homo Polled 1/2 SM 1/2 AN  
3/8/2025 30N ASA# 4546631

SIRE TEHAMA PATRIARCH F028  
**CCR BEDROCK 5171J**  
CCR MS 2073 COWBOY 5171C  
CAMP CAMPBELL E737

DAM **NLC K68 KINES**  
NLC G121 GINES

ADJ. BW	84
BW RATIO	101
WW RATIO	105

CE	BW	WW	YW	MCE	MILK	MWW	DOC
7.6	0.6	85.1	146.1	5.5	22.7	65.2	12.7
85%	65%	30%	15%	75%	65%	40%	50%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
19.0	62.1	0.01	0.76	0.009	0.73	160.6	94.4
15%	10%	95%	10%	90%	45%	15%	15%



# 15

## NLC 7N

Homo Black || Homo Polled 1/2 SM 5/16 AN 3/16 CS  
2/18/2025 7N ASA# 4546608

SIRE IR ORIGINAL H341  
**JC LAWLESS 738L**  
HOOK'S JUNE 24J  
JC MR HURON 7262G

DAM **NLC L69 LETITA**  
NLC G152 GOVA

ADJ. BW	85
BW RATIO	102
WW RATIO	101

CE	BW	WW	YW	MCE	MILK	MWW	DOC
11.0	-0.6	88.6	142.7	6.0	24.0	68.4	19.8
60%	45%	20%	15%	70%	50%	30%	1%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
17.6	49.4	-0.11	0.65	-0.016	0.75	158.3	95.7
25%	25%	75%	20%	75%	40%	20%	15%



NLC 7N || SELLS AS LOT 15.

# 16 NLC 20N

Homo Black || Homo Polled 5/8 SM 3/8 AN  
3/5/2025 20N ASA# 4546621

SIRE GIBBS 7382E BROAD RANGE  
**CIRCLE COMPASS J258**  
CIRCLE THE BASES G78  
NLC COW BOSS 160C

DAM **NLC J06 JANE**  
NLC G75 GLADYS

CE	BW	WW	YW	MCE	MILK	MWW	DOC
18.1	-2.6	85.6	127.2	9.5	27.2	70.0	12.4
10%	15%	25%	40%	15%	25%	20%	55%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
17.3	26.4	0.01	0.42	0.026	0.41	153.7	90.4
30%	85%	95%	50%	99%	90%	25%	25%

ADJ. BW 72  
BW RATIO 87  
WW RATIO 113

⚡GGP

G+

# 17 NLC 17N

Homo Black || Homo Polled 3/4 SM 1/4 AN  
3/3/2025 17N ASA# 4546618

SIRE GIBBS 7382E BROAD RANGE  
**CIRCLE COMPASS J258**  
CIRCLE THE BASES G78  
LRS FALCON 442G

DAM **NLC J25 JARLENE**  
NLC F35 FARLENE

CE	BW	WW	YW	MCE	MILK	MWW	DOC
20.1	-4.4	70.4	114.6	10.9	24.3	59.4	13.3
3%	4%	75%	65%	4%	50%	70%	45%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
19.1	29.6	-0.30	0.24	-0.029	0.98	151.4	81.2
15%	75%	20%	75%	65%	10%	25%	55%

ADJ. BW 68  
BW RATIO 82  
WW RATIO 101

⚡GGP

G+

# 18 NLC 120N

Homo Black || Homo Polled 5/8 SM 3/8 AN  
4/3/2025 120N ASA# 4546723

SIRE GIBBS 9114G ESSENTIAL  
**NLC EZRA 75L**  
G180  
GW JAILBREAK 555J

DAM **NLC L52 LEOLA**  
NLC H34

CE	BW	WW	YW	MCE	MILK	MWW	DOC
13.7	-1.0	89.8	143.1	9.5	30.0	74.8	14.1
30%	35%	20%	15%	15%	10%	10%	35%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
20.1	59.0	-0.10	0.65	-0.002	0.95	168.1	98.0
10%	10%	75%	20%	85%	15%	10%	10%

ADJ. BW 88  
BW RATIO 106  
WW RATIO 102

⚡GGP

G+

# 19 NLC 101N

Homo Black || Homo Polled 5/8 SM 3/8 AN  
3/29/2025 101N ASA# 4546704

SIRE GIBBS 9114G ESSENTIAL  
**NLC EZRA 75L**  
G180  
IR ORIGINAL H341

DAM **NLC L49 LENORA**  
NLC H80

CE	BW	WW	YW	MCE	MILK	MWW	DOC
13.2	-0.9	77.4	122.4	9.2	26.8	65.6	15.3
35%	40%	55%	50%	20%	25%	40%	20%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
20.0	47.5	-0.10	0.48	0.016	0.94	152.2	85.5
10%	25%	75%	40%	95%	15%	25%	45%

ADJ. BW 82  
BW RATIO 99  
WW RATIO 100

⚡GGP

G+

# 20 NLC 107N

Homo Black || Homo Polled 5/8 SM 3/8 AN  
3/31/2025 107N ASA# 4546710

SIRE GIBBS 9114G ESSENTIAL  
**NLC EZRA 75L**  
G180  
RYMO FINAL ROAD R16J

DAM **NLC L97 LOLA**  
NLC C36 CARLEN

CE	BW	WW	YW	MCE	MILK	MWW	DOC
14.4	0.2	81.8	128.8	7.6	27.5	68.2	12.4
25%	60%	40%	40%	40%	20%	30%	55%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
19.0	44.4	-0.21	0.47	-0.015	0.99	151.2	87.1
15%	35%	45%	40%	75%	10%	25%	35%

ADJ. BW 78  
BW RATIO 94  
WW RATIO 104

⚡GGP

G+

# 21 NLC 82N

Homo Black || Homo Polled 5/8 SM 1/4 CS 1/8 AN  
3/25/2025 82N ASA# 4546685

SIRE GIBBS 9114G ESSENTIAL  
**NLC EZRA 75L**  
G180  
MFSR ENCORE 778G

DAM **NLC L96 LISA**  
G141

CE	BW	WW	YW	MCE	MILK	MWW	DOC
18.0	-2.1	78.0	125.1	7.3	24.1	63.1	12.9
10%	20%	50%	45%	45%	50%	50%	50%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
20.3	34.2	-0.14	0.36	0.013	0.88	155.6	85.0
10%	65%	65%	60%	95%	20%	20%	45%

ADJ. BW 80  
BW RATIO 96  
WW RATIO 101

⚡GGP

G+



BIEBER JUMPSTART J137 || SIRE OF LOTS 22-23.

# 22 NLC 69N

Red || Homo Polled 3/8 SM 5/8 AR  
3/22/2025 69N ASA# 4546672

SIRE BIEBER CL ENERGIZE F121  
**BIEBER JUMPSTART J137**  
BIEBER GALLEE 390G  
BRIDLE BIT BEST MAN F839

DAM **NLC H66 HAIDANA**  
NLC ECHITLEY E07

CE	BW	WW	YW	MCE	MILK	MWW	DOC
18.9	-4.3	74.8	120.3	8.5	27.9	65.2	15.9
5%	4%	65%	55%	30%	20%	40%	15%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
19.0	5.2	0.03	0.50	0.042	0.19	159.9	86.9
15%	99%	95%	35%	99%	99%	15%	40%

ADJ. BW 79  
BW RATIO 95  
WW RATIO 106

⚡GGP

G+

23

**NLC 46N**

Red || Homo Polled 1/2 SM 1/2 AR  
3/16/2025 46N ASA# 4546648

SIRE BIEBER CL ENERGIZE F121  
BIEBER JUMPSTART J137  
BIEBER GALLEE 390G  
KBHR ALL AMERICAN G104  
DAM NLC K42 KALLY  
NLC F88 FALLY

ADJ. BW 86  
BW RATIO 103  
WW RATIO 108

CE	BW	WW	YW	MCE	MILK	MWW	DOC
11.6	-1.6	96.0	155.4	6.7	28.1	76.1	15.7
50%	25%	10%	5%	55%	20%	10%	15%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
12.4	31.8	-0.20	0.31	-0.030	0.68	135.4	93.9
75%	70%	50%	65%	65%	55%	50%	20%



NLC 46N || SELLS AS LOT 23.

24

**NLC 114N**

Homo Black || Homo Polled PB SM  
4/1/2025 114N ASA# 4546717

SIRE ES JC13  
LBR5 GENESIS G69  
ES C13  
3C PASQUE 5488C B  
DAM NLC H103  
NLC ZARA Z38

ADJ. BW 71  
BW RATIO 85  
WW RATIO 110

CE	BW	WW	YW	MCE	MILK	MWW	DOC
14.1	-4.1	68.2	104.9	6.7	27.1	61.1	9.6
15%	1%	90%	80%	35%	25%	60%	75%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
15.8	47.4	-0.21	0.56	-0.056	0.70	164.7	91.0
50%	15%	95%	10%	75%	85%	15%	25%



25

**NLC 40N**

Homo Black || Homo Polled 3/4 SM 1/4 AN  
3/13/2025 40N ASA# 4546642

SIRE BRIDLE BIT GPS H078  
Koch Big Timber 685D  
BRIDLE BIT MISS F840  
RFS FIRST CLASS F65  
DAM NLC K62 KALDERCY  
NLC A52 ALDERCY

ADJ. BW 87  
BW RATIO 105  
WW RATIO 111

CE	BW	WW	YW	MCE	MILK	MWW	DOC
9.5	1.8	94.2	142.7	6.9	22.2	69.2	9.7
70%	85%	10%	15%	55%	65%	25%	85%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
17.1	50.3	-0.08	0.56	-0.034	0.52	146.6	92.8
30%	20%	80%	30%	50%	80%	35%	20%



26

**NLC 36N**

Homo Black || Hetero Polled 1/2 SM 3/8 CS 1/8 AN  
3/9/2025 36N ASA# 4546638

SIRE BRIDLE BIT GPS H078  
Koch Big Timber 685D  
BRIDLE BIT MISS F840  
THR DUESKI 9485G  
DAM NLC K72 KONA  
NLC Y20 YENA

ADJ. BW 93  
BW RATIO 112  
WW RATIO 107

CE	BW	WW	YW	MCE	MILK	MWW	DOC
10.2	-0.1	81.4	113.3	5.5	22.2	62.8	6.9
65%	50%	40%	65%	75%	65%	55%	99%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
18.0	40.7	-0.24	0.40	-0.056	0.73	137.6	83.5
20%	45%	35%	50%	25%	45%	50%	50%



27

**NLC 131N**

Red || Homo Polled PB SM  
4/7/2025 131N ASA# 4546735

SIRE KS MR CAPTIVATE L206  
Rockin H Captivate J75  
KS ELSIE E820  
HOOK'S ENCORE 65E  
DAM NLC H67 HALLEE  
NLC ZABBA Z21

ADJ. BW 77  
BW RATIO 93  
WW RATIO 111

CE	BW	WW	YW	MCE	MILK	MWW	DOC
13.6	-1.5	76.7	116.4	8.3	32.7	71.0	14.2
20%	15%	60%	55%	15%	10%	20%	25%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
21.9	37.1	-0.47	0.13	-0.093	1.09	152.7	84.1
3%	40%	15%	60%	15%	15%	25%	45%



28

**NLC 49N**

Hetero Black || Homo Polled 5/8 SM 7/32 AN 5/32 CS  
3/17/2025 49N ASA# 4546651

SIRE KS MR CAPTIVATE L206  
Rockin H Captivate J75  
KS ELSIE E820  
MFSR ENCORE 778G  
DAM NLC K82 KEVA  
NLC G71

ADJ. BW 87  
BW RATIO 105  
WW RATIO 102

CE	BW	WW	YW	MCE	MILK	MWW	DOC
8.9	-0.3	84.4	133.5	4.5	29.7	71.8	14.5
75%	50%	30%	30%	90%	10%	15%	30%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
15.4	45.5	-0.25	0.31	-0.067	0.73	130.8	85.2
50%	30%	35%	65%	15%	45%	60%	45%



29

**NLC 134N**

Hetero Black || Homo Polled PB SM  
4/11/2025 134N ASA# 4546738

SIRE NLC PAYDAY 16P  
NLC MALTA L132M  
NLC MESMA LG140  
BRIDLE BIT BEST MAN F839  
DAM NLC H44 HETTY  
NLC ZASS Z105

ADJ. BW 100  
BW RATIO 120  
WW RATIO 115

CE	BW	WW	YW	MCE	MILK	MWW	DOC
9.6	0.1	76.7	117.5	4.8	19.2	57.4	14.7
55%	30%	60%	55%	70%	80%	75%	20%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
22.1	35.4	-0.07	0.23	-0.016	0.43	148.2	80.7
3%	45%	99%	40%	99%	99%	30%	55%



## A NOTE FROM OUR NUTRITIONIST...

Great Plains Livestock Consulting has been honored to formulate rations and consult for Nelson Livestock Company for over 10+ years. I have been the nutritionist in charge of ration design for many of those years and continue to be impressed with the quality of cattle and genetic progress made in the Nelson program. These bulls are bred and fed for longevity in the most challenging conditions. The Nelson bulls are known across the country for their durability in almost any environment, and for good reason. The Nelson's focus on moderate, consistent growth, without unneeded flesh to melt off. These bulls are designed and developed to work, plain and simple. Please contact me with any questions about their bull development program.

Dan Larson, PhD  
402-560-4052

### 30 NLC 73N

Hetero Black || Homo Polled 3/4 SM 5/32 AN 3/32 AR  
3/23/2025 73N ASA# 4546676

SIRE NLC GILBERT 93G  
NLC GILSON 134K  
NLC A26 AGATHA  
TJ STABILITY 792H

DAM NLC K30 KANDRA  
NLC BANDRA B93

CE	BW	WW	YW	MCE	MILK	MWW	DOC
12.8	-1.7	76.4	112.4	3.7	20.3	58.4	14.7
40%	25%	55%	70%	95%	80%	75%	25%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
18.9	27.7	-0.20	0.40	-0.031	0.63	145.0	83.1
15%	80%	50%	50%	50%	65%	35%	50%

ADJ. BW 80  
BW RATIO 96  
WW RATIO 109

✂GGP

### 31 NLC 50N

Homo Black || Homo Polled 1/2 SM 1/4 AN 1/4 CS  
3/18/2025 50N ASA# 4546652

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

DAM 8094

CE	BW	WW	YW	MCE	MILK	MWW	DOC
10.7	-1.4	80.3	123.0	7.6	26.2	66.2	13.2
60%	30%	45%	50%	40%	30%	35%	45%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
14.8	23.0	-0.31	0.41	-0.058	0.69	137.3	86.5
55%	90%	20%	50%	25%	50%	50%	40%

ADJ. BW 79  
BW RATIO 95  
WW RATIO 107

✂GGP

Recommended for use on mature cows

### 32 NLC 44N

Homo Black || Homo Polled 1/2 SM 1/4 AN 1/4 CS  
3/15/2025 44N ASA# 4546646

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

DAM NLC G71

CE	BW	WW	YW	MCE	MILK	MWW	DOC
10.5	-2.3	80.3	132.3	8.6	25.0	65.0	12.4
65%	20%	45%	30%	25%	40%	40%	55%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
12.4	49.7	-0.37	0.42	-0.075	1.08	136.6	88.5
75%	25%	10%	50%	10%	5%	50%	35%

ADJ. BW 77  
BW RATIO 93  
WW RATIO 102

✂GGP

### 33 NLC 63N

Homo Black || Homo Polled 1/2 SM 1/2 AN  
3/20/2025 63N ASA# 4546655

SIRE KBHR HIGH ROAD E283  
RYMO FINAL ROAD R16J  
RYMO FINAL BOLT P16D  
TRINITY RITO 112 6314

DAM NLC A71 ALINA  
NLC W11 WIRZA

CE	BW	WW	YW	MCE	MILK	MWW	DOC
13.5	-1.0	77.5	117.8	9.0	22.2	60.9	11.1
35%	35%	55%	60%	20%	65%	60%	75%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
20.8	48.1	-0.12	0.66	-0.016	0.74	163.6	89.5
5%	25%	70%	20%	75%	45%	15%	30%

ADJ. BW 77  
BW RATIO 93  
WW RATIO 85

✂GGP

### 34 NLC 85N

Homo Black || Homo Polled 5/8 SM 3/8 AN  
3/26/2025 85N ASA# 4546688

SIRE GW MOUNTAIN DUE 373C  
THR DUESKI 9485G  
THR MS SARA 6763D  
HOOK'S ENCORE 65E

DAM NLC G27 GEORGETTE  
NLC ZOMA Z16

CE	BW	WW	YW	MCE	MILK	MWW	DOC
12.9	1.4	74.5	116.1	5.5	24.6	61.8	14.0
40%	80%	65%	60%	75%	45%	60%	35%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
17.7	44.2	-0.27	0.38	-0.047	0.93	137.0	78.9
25%	35%	30%	55%	35%	15%	50%	65%

ADJ. BW 82  
BW RATIO 99  
WW RATIO 108

✂GGP

### 35 NLC 5N

Homo Black || Homo Polled 3/8 SM 3/8 AN 1/4 CS  
2/17/2025 5N ASA# 4546606

SIRE GW MOUNTAIN DUE 373C  
THR DUESKI 9485G  
THR MS SARA 6763D

DAM NLC L151

CE	BW	WW	YW	MCE	MILK	MWW	DOC
8.0	0.6	86.9	146.8	6.4	21.5	64.9	13.2
85%	65%	25%	15%	65%	75%	45%	45%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
6.9	37.2	-0.09	0.74	-0.021	0.48	136.7	95.2
99%	55%	80%	15%	65%	85%	50%	15%

ADJ. BW 95  
BW RATIO 114  
WW RATIO 105

✂GGP

36

**NLC 103N**

Homo Black || Homo Polled 5/8 SM 3/8 AN  
3/29/2025 103N ASA# 4546706

SIRE THR DUESKI 9485G  
**NLC DUESKI 55L**  
NLC H109  
DAM **NLC G21 GAYGO**  
NLC U155

ADJ. BW 72  
BW RATIO 87  
WW RATIO 105

CE	BW	WW	YW	MCE	MILK	MWW	DOC
14.9	-1.8	78.5	129.1	7.4	24.9	64.1	11.9
25%	25%	50%	35%	45%	40%	45%	65%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
14.3	49.7	-0.16	0.34	-0.031	0.77	138.6	84.3
60%	25%	60%	60%	50%	40%	45%	45%

GGP

**BEEF**  
IT'S WHAT'S FOR DINNER®

37

**NLC 96N**

Homo Black || Homo Polled 3/4 SM 1/4 AN  
3/29/2025 96N ASA# 4546699

SIRE NLC GILBERT 93G  
**NLC GILSON 134K**  
NLC A26 AGATHA  
IR FULLY LOADED E047  
DAM **NLC J104 JAUDETTE**  
NLC C108 CLAUDETTE

ADJ. BW 81  
BW RATIO 97  
WW RATIO 107

CE	BW	WW	YW	MCE	MILK	MWW	DOC
12.3	-0.7	74.2	114.4	4.9	22.6	59.6	12.5
45%	40%	65%	65%	85%	65%	70%	55%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
16.5	37.8	-0.18	0.28	-0.033	0.69	131.1	77.8
35%	55%	55%	70%	50%	50%	60%	70%

GGP

38

**NLC 125N**

Homo Black || Homo Polled 5/8 SM 1/4 AN 1/8 DS  
4/4/2025 125N ASA# 4546728

SIRE HOOK'S ENCORE 65E  
**MFSR ENCORE 778G**  
RYMO SHEZA SPARTAN 323E  
DLCC EVEREST 50E  
DAM **NLC J13 JACINTA**  
NLC G128 GERRY

ADJ. BW 83  
BW RATIO 100  
WW RATIO 111

CE	BW	WW	YW	MCE	MILK	MWW	DOC
8.0	0.4	83.4	129.6	5.2	22.1	63.7	13.6
85%	60%	35%	35%	80%	70%	50%	40%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
18.0	40.1	-0.18	0.26	-0.045	0.62	129.2	80.9
20%	45%	55%	75%	35%	65%	60%	60%

GGP

39

**NLC 10N**

Red || Homo Polled 1/2 SM 11/32 AR 5/32 CS  
2/23/2025 10N ASA# 4546611

SIRE IR IMPERIAL D948  
**HSF CARDINAL 133G**  
HSF MISS SKY 59S 64Z  
MLK CRK FUSION 520Z  
DAM **NLC L08 LALA**  
NLC J84 JO

ADJ. BW 92  
BW RATIO 111  
WW RATIO 102

CE	BW	WW	YW	MCE	MILK	MWW	DOC
7.7	1.1	79.4	123.8	7.2	25.1	64.7	17.1
85%	75%	45%	45%	50%	40%	45%	10%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
15.5	32.4	-0.21	0.21	-0.038	0.67	119.0	77.0
45%	70%	45%	80%	50%	55%	75%	70%

GGP



NLC 10N || SELLS AS LOT 39.

*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.

117 YEARS IN THE FAMILY

55 YEARS RAISING SIMMENTALS

52 YEARS SELLING BULLS

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



NLC 31N || SELLS AS LOT 40.

**40**

**NLC 31N**

Homo Black || Homo Polled PB SM  
 3/9/2025 31N ASA# 4546632

SIRE HOOK'S GALILEO 210G  
 HA JUSTICE 30J  
 HOOK'S DACIA 14D  
 HOOK'S EAGLE 6E  
 DAM NLC J18 JAITH  
 NLC D29 DAWN DAY

ADJ. BW	96
BW RATIO	115
WW RATIO	112

CE	BW	WW	YW	MCE	MILK	MWW	DOC
9.5	2.3	100.6	161.9	6.7	26.5	76.7	16.4
55%	75%	4%	2%	35%	30%	5%	10%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
14.8	53.7	-0.40	0.79	-0.058	1.36	173.8	109.5
60%	10%	35%	2%	75%	2%	10%	1%

GGP



HA JUSTICE 30J || SIRE OF LOTS 40-42.

**41**

**NLC 43N**

Homo Black || Homo Polled PB SM  
 3/15/2025 43N ASA# 4546645

SIRE HOOK'S GALILEO 210G  
 HA JUSTICE 30J  
 HOOK'S DACIA 14D  
 CAMP CAMPBELL E737  
 DAM NLC H59 HILDA  
 NLC ZOGHA Z68

ADJ. BW	88
BW RATIO	106
WW RATIO	113

CE	BW	WW	YW	MCE	MILK	MWW	DOC
9.0	2.9	96.7	151.0	5.5	28.4	76.7	12.7
60%	80%	10%	10%	55%	20%	5%	40%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
17.9	54.0	-0.35	0.81	-0.073	1.10	176.3	106.5
25%	10%	55%	2%	45%	15%	5%	2%

GGP



**42**

**NLC 58N**

Homo Black || Homo Polled 3/4 SM 1/4 CS  
 3/19/2025 58N ASA# 4546660

SIRE HOOK'S GALILEO 210G  
 HA JUSTICE 30J  
 HOOK'S DACIA 14D  
 CAMP CAMPBELL E737  
 DAM NLC G100  
 NLC Y58 YINERVA

ADJ. BW	73
BW RATIO	88
WW RATIO	117

CE	BW	WW	YW	MCE	MILK	MWW	DOC
13.2	2.0	100.6	162.9	9.5	26.3	76.5	13.3
35%	85%	3%	3%	15%	30%	5%	45%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
16.7	37.8	-0.48	0.45	-0.096	1.13	164.7	102.3
35%	55%	1%	45%	1%	3%	15%	4%

GGP





NLC 1N || SELLS AS LOT 43.

**43 NLC 1N**  
 Homo Black || Homo Polled 1/2 SM 1/2 AN  
 2/16/2025 1N ASA# 4546601

SIRE HOOK'S GALILEO 210G  
 C-3 NEXT UP NS B220 J939 PDF BLK MALLORY B220  
 DAM NLC L99 LOLANDA OPEN 8 PAYWEIGHT 6107  
 NLC H129

ADJ. BW	92
BW RATIO	111
WW RATIO	118

CE	BW	WW	YW	MCE	MILK	MWW	DOC
10.2	1.4	99.0	150.6	6.7	32.5	82.0	13.9
65%	80%	4%	10%	55%	3%	1%	35%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
23.0	59.6	-0.05	0.71	-0.011	0.72	170.0	101.0
1%	10%	85%	15%	75%	45%	10%	5%



Recommended for use on mature cows



NLC 6N || SELLS AS LOT 45.

**44 NLC 130N**  
 Homo Black || Homo Polled 1/2 SM 1/4 AN 1/4 CS  
 4/6/2025 130N ASA# 4546734

SIRE CLRS GUARDIAN 317G  
 KBHR KEYNOTE K229 KBHR DEBUTANTE H113  
 DAM NLC K100

ADJ. BW	79
BW RATIO	95
WW RATIO	119

CE	BW	WW	YW	MCE	MILK	MWW	DOC
13.2	-1.6	102.2	153.5	10.5	20.5	71.5	5.0
35%	25%	3%	10%	10%	80%	15%	99%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
16.1	41.8	-0.14	0.81	-0.019	0.72	172.6	108.7
40%	40%	65%	10%	75%	45%	10%	1%



**45 NLC 6N**  
 Hetero Black || Homo Polled 3/4 SM 1/4 AN  
 2/18/2025 6N ASA# 4546607

SIRE TEHAMA PATRIARCH F028  
 CCR BEDROCK 5171J CCR MS 2073 COWBOY 5171C  
 DAM NLC L102 LORA MFSR ENCORE 778G  
 NLC EUNICE E150

ADJ. BW	95
BW RATIO	114
WW RATIO	117

CE	BW	WW	YW	MCE	MILK	MWW	DOC
6.2	1.3	97.1	153.9	4.5	25.0	73.5	14.1
95%	75%	10%	10%	90%	40%	10%	35%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
18.8	56.0	-0.19	0.73	-0.035	0.93	159.4	100.2
15%	15%	50%	15%	50%	15%	20%	10%





# 46 NLC 32N

Homo Black || Homo Polled 5/8 SM 3/8 AN  
3/8/2025 32N ASA# 4546633

SIRE TEHAMA PATRIARCH F028  
**CCR BEDROCK 5171J**  
CCR MS 2073 COWBOY 5171C  
CLRS HOMELAND 327H

DAM **NLC K69 KALYS**  
NLC A69 ALYS

ADJ. BW	102
BW RATIO	123
WW RATIO	102

CE	BW	WW	YW	MCE	MILK	MWW	DOC
4.3	3.0	88.1	134.5	4.3	22.5	66.5	14.5
99%	95%	20%	30%	90%	65%	35%	30%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
18.1	54.1	-0.24	0.72	-0.046	0.97	147.3	91.7
20%	15%	35%	15%	35%	15%	35%	25%



NLC 22N || SELLS AS LOT 47.

# 47 NLC 22N

Homo Black || Homo Polled 3/4 SM 1/4 AN  
3/5/2025 22N ASA# 4546623

SIRE HOOK'S EAGLE 6E  
**IR/JLN BOOMER J425**  
KBHR IR/JLN ASTORIA G119  
JC MR TALON 403G

DAM **NLC KO3 KAY**  
NLC H75

ADJ. BW	87
BW RATIO	105
WW RATIO	108

CE	BW	WW	YW	MCE	MILK	MWW	DOC
9.5	0.9	98.5	157.6	7.1	24.7	73.8	13.6
70%	70%	5%	5%	50%	45%	10%	40%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
13.8	47.0	-0.41	0.78	-0.050	1.38	159.2	104.6
65%	30%	3%	10%	35%	1%	20%	3%



# 48 NLC 57N

Homo Black || Homo Polled PB SM  
3/19/2025 57N ASA# 4546659

SIRE GIBBS 7382E BROAD RANGE  
**LRS RANGER 445K**  
LRS MS EAGLE 983G  
CAMP CAMPBELL E737

DAM **NLC H30 HENRIETTA**  
NLC ECOKKA E12

ADJ. BW	82
BW RATIO	99
WW RATIO	118

CE	BW	WW	YW	MCE	MILK	MWW	DOC
13.3	-0.5	90.4	151.4	6.6	19.4	64.5	16.5
20%	25%	20%	10%	35%	80%	45%	10%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
20.2	52.9	-0.27	0.40	-0.036	1.13	169.1	96.5
10%	10%	85%	20%	95%	15%	10%	10%



# 49 NLC 15N

Homo Black || Homo Polled 3/4 SM 1/4 AN  
2/28/2025 15N ASA# 4546616

SIRE GIBBS 7382E BROAD RANGE  
**LRS RANGER 445K**  
LRS MS EAGLE 983G  
JC MR HURON 7262G

DAM **NLC J17 JOKKA**  
NLC ECOKKA E12

ADJ. BW	87
BW RATIO	105
WW RATIO	102

CE	BW	WW	YW	MCE	MILK	MWW	DOC
9.8	-2.0	89.2	146.3	6.1	20.0	64.6	18.3
70%	20%	20%	15%	65%	85%	45%	3%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
20.4	57.0	-0.20	0.44	-0.009	1.16	154.7	92.6
10%	10%	50%	45%	85%	3%	25%	20%



# 50 NLC 48N

Homo Black || Homo Polled PB SM  
3/16/2025 48N ASA# 4546650

SIRE GIBBS 7382E BROAD RANGE  
**LRS RANGER 445K**  
LRS MS EAGLE 983G  
NLC GEN TEN 82E

DAM **NLC H90 HAIDEE**  
NLC C83 CUDELE

ADJ. BW	85
BW RATIO	102
WW RATIO	107

CE	BW	WW	YW	MCE	MILK	MWW	DOC
7.6	1.3	96.0	153.9	4.2	18.9	66.8	14.1
75%	55%	10%	5%	80%	85%	35%	25%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
15.0	50.1	-0.32	0.23	-0.036	1.23	139.9	92.2
55%	10%	70%	40%	95%	5%	40%	20%



# 51 NLC 118N

Homo Black || Homo Polled 3/4 SM 1/4 AN  
4/2/2025 118N ASA# 4546721

SIRE GIBBS 7382E BROAD RANGE  
**LRS RANGER 445K**  
LRS MS EAGLE 983G  
BRIDLE BIT ECLIPSE E744

DAM **NLC K10 KOKO**  
NLC H61

ADJ. BW	85
BW RATIO	102
WW RATIO	115

CE	BW	WW	YW	MCE	MILK	MWW	DOC
10.0	-0.2	94.5	148.8	5.6	25.6	72.8	14.2
70%	50%	10%	10%	75%	35%	15%	30%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
11.8	51.6	-0.33	0.36	-0.046	1.21	132.0	92.5
80%	20%	15%	60%	35%	2%	55%	20%



## 52 NLC 41N

Homo Black || Homo Polled PB SM  
3/14/2025 41N ASA# 4546643

SIRE HOOK'S EAGLE 6E  
LRS FALCON 442G  
LRS MS CLASS ACT 437B  
NLC PROGRESSIVE 40C

DAM NLC G45 GAREN  
NLC Y48 YIMENA

CE	BW	WW	YW	MCE	MILK	MWW	DOC
6.0	1.6	91.9	148.5	4.6	29.6	75.5	11.2
90%	60%	15%	10%	75%	15%	10%	60%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
18.1	60.8	-0.43	0.39	-0.070	1.46	151.6	94.9
25%	3%	25%	20%	60%	1%	25%	15%

ADJ. BW 97  
BW RATIO 117  
WW RATIO 114

GGP  
G+ ATM

## 53 NLC 105N

Homo Black || Homo Polled 5/8 SM 11/32 AN 1/32 AR  
3/30/2025 105N ASA# 4546708

SIRE GW SPARKY 369E  
GW JAILBREAK 555J  
GW MISS GPRD 038W  
NLC COW BOSS 160C

DAM NLC G133 GERRILL  
NLC BRIDGET B58

CE	BW	WW	YW	MCE	MILK	MWW	DOC
8.5	1.4	97.9	155.7	5.8	30.1	78.9	17.9
80%	80%	5%	5%	70%	10%	3%	4%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
17.2	59.0	-0.09	0.41	-0.030	0.67	141.1	93.1
30%	10%	80%	50%	65%	55%	40%	20%

ADJ. BW 84  
BW RATIO 101  
WW RATIO 111

GGP  
G+ ATM

## 54 NLC 104N

Hetero Black || Homo Polled 5/8 SM 9/32 AN 3/32 AR  
3/29/2025 104N ASA# 4546707

SIRE GW SPARKY 369E  
GW JAILBREAK 555J  
GW MISS GPRD 038W  
LRS RANGE BOSS 901Z

DAM NLC BANDRA B93  
NLC U99

CE	BW	WW	YW	MCE	MILK	MWW	DOC
10.3	-1.3	87.7	130.1	4.7	29.1	72.9	18.1
65%	30%	20%	35%	85%	15%	15%	4%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
13.5	48.8	-0.07	0.18	-0.016	0.60	121.9	83.7
65%	25%	85%	85%	75%	70%	70%	50%

ADJ. BW 82  
BW RATIO 99  
WW RATIO 105

GGP

## 55 NLC 86N

Homo Black || Homo Polled 5/8 SM 3/8 AN  
3/26/2025 86N ASA# 4546689

SIRE GIBBS 9114G ESSENTIAL  
NLC EZRA 75L  
G180  
MFSR ENCORE 778G

DAM NLC L119 LERTA  
NLC G80 GERTA

CE	BW	WW	YW	MCE	MILK	MWW	DOC
10.1	-0.2	84.3	131.4	8.1	26.6	68.7	13.4
65%	50%	30%	35%	35%	30%	25%	40%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
16.2	46.9	-0.21	0.31	-0.025	0.96	133.1	84.5
40%	30%	45%	65%	65%	15%	55%	45%

ADJ. BW 81  
BW RATIO 97  
WW RATIO 104

GGP  
G+ ATM

## 56 NLC 132N

Homo Black || Homo Polled PB SM  
4/8/2025 132N ASA# 4546736

SIRE GIBBS 9114G ESSENTIAL  
NLC ERROL 45L  
NLC H115 HOPE  
SSF BLK BONVIEW S295

DAM NLC ZARA Z38  
NLC K7357 KALI

CE	BW	WW	YW	MCE	MILK	MWW	DOC
10.6	1.8	89.6	142.5	4.3	30.1	74.8	14.5
45%	65%	20%	15%	80%	15%	10%	20%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
17.7	38.8	-0.39	0.18	-0.073	1.02	143.3	88.6
30%	35%	40%	50%	45%	25%	35%	30%

ADJ. BW 82  
BW RATIO 99  
WW RATIO 105

GGP  
ATM

## 57 NLC 66N

Homo Black || Homo Polled 1/2 SM 3/8 CS 1/8 AN  
3/21/2025 66N ASA# 4546669

SIRE HOOK'S EAGLE 6E  
NLC EAGLE 1J8  
NLC D29 DAWN DAY  
NLC GEN TEN 82E

DAM NLC J132 JEZINDA  
NLC EZINDA E70

CE	BW	WW	YW	MCE	MILK	MWW	DOC
7.3	3.9	101.7	164.3	3.4	21.4	72.1	14.4
90%	99%	3%	2%	95%	75%	15%	30%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
15.1	36.7	-0.25	0.38	-0.059	0.67	132.2	91.5
50%	55%	35%	55%	25%	55%	55%	25%

ADJ. BW 93  
BW RATIO 112  
WW RATIO 115

GGP  
ATM

## 58 NLC 138N

Homo Black || Homo Polled 5/8 SM 3/8 AN  
4/15/2025 138N ASA# 4546741

SIRE THR DUESKI 9485G  
NLC DUESKI 55L  
NLC H109  
MFSR ENCORE 778G

DAM NLC J83 JOMA  
NLC ZOMA Z16

CE	BW	WW	YW	MCE	MILK	MWW	DOC
10.5	0.5	82.0	139.3	2.8	27.1	68.1	13.5
65%	65%	40%	20%	99%	25%	30%	40%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
15.8	62.2	-0.18	0.41	-0.036	0.96	138.2	85.6
45%	5%	55%	50%	50%	15%	45%	40%

ADJ. BW 80  
BW RATIO 96  
WW RATIO 117

GGP  
ATM

## 59 NLC 13N

Homo Black || Homo Polled PB SM  
2/25/2025 13N ASA# 4546614

SIRE GIBBS 7382E BROAD RANGE  
CIRCLE COMPASS J258  
CIRCLE THE BASES G78  
BRIDLE BIT GPS H078

DAM NLC L27 LARLENE  
NLC J25 JARLENE

CE	BW	WW	YW	MCE	MILK	MWW	DOC
11.3	0.3	95.1	152.4	7.2	24.5	72.0	12.2
35%	35%	10%	5%	25%	40%	15%	45%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
18.5	50.1	-0.29	0.28	-0.042	1.11	155.7	95.3
20%	10%	80%	35%	85%	15%	20%	15%

ADJ. BW 85  
BW RATIO 102  
WW RATIO 116

GGP  
ATM

Recommended for use on mature cows

**60**

**NLC 127N**

Homo Black || Homo Polled 3/4 SM 1/4 AN  
4/5/2025 127N ASA# 4546730

SIRE **ES JC13** LBRS GENESIS G69  
ES C13  
DAM **NLC H109** OPEN 8 PAYWEIGHT 6107  
NLC AO6 ADAH

ADJ. BW	107
BW RATIO	129
WW RATIO	111

CE	BW	WW	YW	MCE	MILK	MWW	DOC
2.2	3.6	86.5	142.7	2.8	29.5	72.8	11.4
99%	99%	25%	15%	99%	15%	15%	70%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
19.6	66.8	-0.16	0.51	-0.048	0.87	135.9	85.3
10%	3%	60%	35%	35%	25%	50%	45%



**61**

**NLC 14N**

Red || Homo Polled 1/2 SM 5/16 AR 3/16 CS  
2/26/2025 14N ASA# 4546615

SIRE **HSF CARDINAL 133G** IR IMPERIAL D948  
HSF MISS SKY 59S 64Z  
DAM **NLC L86 LOPA** MLK CRK FUSION 5202  
NLC H83 HOPE

ADJ. BW	88
BW RATIO	106
WW RATIO	115

CE	BW	WW	YW	MCE	MILK	MWW	DOC
9.0	0.7	73.8	110.1	5.4	26.4	63.2	15.6
75%	65%	65%	75%	80%	30%	50%	15%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
19.4	29.0	-0.28	0.45	-0.047	0.78	139.0	80.2
10%	75%	25%	45%	35%	35%	45%	60%



## 62 NLC 99N

Homo Black || Homo Polled PB SM  
 3/29/2025 99N ASA# 4546702

SIRE **KBHR KEYNOTE K229** CLRS GUARDIAN 317G  
 KBHR DEBUTANTE H113

DAM **NLC H153** 3C PASQUE 5488C B  
 NLC ZANCY Z24

CE	BW	WW	YW	MCE	MILK	MWW	DOC
18.4	-3.0	87.6	130.8	10.2	19.8	63.5	10.2
2%	3%	25%	30%	3%	75%	50%	70%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
20.5	42.1	-0.02	0.96	-0.006	0.43	205.8	110.1
10%	25%	99%	1%	99%	99%	1%	1%

ADJ. BW 72  
 BW RATIO 87  
 WW RATIO 102



## 63 NLC 27N

Homo Black || Homo Polled 1/2 SM 1/2 AN  
 3/6/2025 27N ASA# 4546628

SIRE **C-3 NEXT UP NS B220 J939** HOOK'S GALILEO 210G  
 PDF BLK MALLORY B220

DAM **NLC J27 JANELLA** JC MR HURON 7262G  
 NLC EBIRDIE E81

CE	BW	WW	YW	MCE	MILK	MWW	DOC
19.5	-4.8	82.6	124.3	10.6	32.6	73.8	17.9
4%	3%	35%	45%	10%	3%	10%	4%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
20.6	36.1	0.05	0.83	0.029	0.42	188.0	102.3
5%	60%	99%	10%	99%	90%	2%	4%

ADJ. BW 68  
 BW RATIO 82  
 WW RATIO 105

## 64 NLC 8N

Homo Black || Homo Polled 5/8 SM 3/8 AN  
 2/22/2025 8N ASA# 4546609

SIRE **C-3 NEXT UP NS B220 J939** HOOK'S GALILEO 210G  
 PDF BLK MALLORY B220

DAM **NLC L16 LOLLEA** GW JAILBREAK 555J  
 NLC J22 JOLLEA

CE	BW	WW	YW	MCE	MILK	MWW	DOC
17.4	-2.3	76.2	120.0	9.4	33.5	71.5	17.2
10%	20%	60%	55%	15%	2%	15%	10%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
16.0	57.7	-0.05	0.76	0.010	0.86	166.3	94.2
40%	10%	85%	10%	95%	25%	10%	15%

ADJ. BW 85  
 BW RATIO 102  
 WW RATIO 100

## 65 NLC 115N

Homo Black || Homo Polled 1/2 SM 7/16 AN 1/16 AR  
 4/2/2025 115N ASA# 4546718

SIRE **C-3 NEXT UP NS B220 J939** HOOK'S GALILEO 210G  
 PDF BLK MALLORY B220

DAM **NLC H23** KBHR WENTZ E190  
 NLC BANDRA B93

CE	BW	WW	YW	MCE	MILK	MWW	DOC
17.2	-4.4	75.5	109.2	9.4	31.1	68.8	12.3
10%	4%	60%	75%	15%	10%	25%	60%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
21.7	35.0	-0.08	0.47	0.003	0.62	163.6	88.4
3%	60%	80%	40%	90%	65%	15%	35%

ADJ. BW 82  
 BW RATIO 99  
 WW RATIO 101

## 66 NLC 74N

Homo Black || Homo Polled 5/8 SM 3/8 AN  
 3/23/2025 74N ASA# 4546677

SIRE **JC LAWLESS 738L** IR ORIGINAL H341  
 HOOK S JUNE 24J

DAM **NLC G18 GAYMA** J BAR J NIGHTRIDE 225Z  
 NLC ECICLY E19

CE	BW	WW	YW	MCE	MILK	MWW	DOC
15.9	-2.9	71.8	113.0	7.0	23.0	58.9	18.3
15%	15%	75%	70%	50%	60%	70%	3%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
19.9	38.7	-0.12	0.71	-0.011	0.68	169.2	90.1
10%	50%	70%	15%	75%	55%	10%	30%

ADJ. BW 79  
 BW RATIO 95  
 WW RATIO 102

## 67 NLC 137N

Homo Black || Homo Polled 1/2 SM 13/32 AN 1/16 CS 1/32 AR  
 4/13/2025 137N ASA# 4546740

SIRE **NLC 24L** THR DUESKI 9485G  
 NLC J43 JEANETTE

DAM **NLC G44 GANA** NLC COW BOSS 160C  
 NLC D74 DOLLY

CE	BW	WW	YW	MCE	MILK	MWW	DOC
20.8	-4.7	58.8	90.9	8.1	27.1	56.6	13.0
2%	3%	99%	95%	35%	25%	80%	50%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
19.2	13.9	-0.15	0.63	-0.015	0.42	167.6	83.3
15%	99%	65%	20%	75%	90%	10%	50%

ADJ. BW 79  
 BW RATIO 95  
 WW RATIO 102

## 68 NLC 84N

Homo Black || Homo Polled 3/8 SM 5/8 AN  
 3/25/2025 84N ASA# 4546687

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

DAM **NLC L22 LOLLEE** GW JAILBREAK 555J  
 NLC J109 JOLLEE

CE	BW	WW	YW	MCE	MILK	MWW	DOC
14.7	-2.1	74.2	107.1	9.1	26.1	68.6	14.0
25%	20%	65%	80%	20%	30%	25%	35%

STAY	CW	YG	MARB	BF	REA	\$API	\$TI
12.9	30.9	-0.04	0.61	0.001	0.41	142.1	85.5
70%	70%	90%	25%	90%	90%	40%	45%

ADJ. BW 81  
 BW RATIO 97  
 WW RATIO 106



NLC 45N || SELLS AS LOT 69.

**69 NLC 45N**  
 Homo Black || Homo Polled PB AN  
 3/15/2025 45N ASA# 4546647

SIRE BASIN PAYWEIGHT 1682  
**DEER VALLEY WALL STREET**  
 DEER VALLEY RITA 36113  
 MILL BRAE COMRADE 6184  
 DAM **JC MS COMRADE 927W 084H**  
 JC MISS FELICITY 927W

ADJ. BW	75
BW RATIO	90
WW RATIO	106

CE	BW	WW	YW	MCE	MILK	MWW	DOC
18.3	-1.7	72.9	131.6	9.8	25.5	62.0	7.1
10%	25%	70%	35%	15%	35%	55%	95%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
16.2	48.0	0.25	0.64	0.072	0.30	138.2	74.7
40%	25%	99%	20%	99%	99%	45%	80%



**70 NLC 55N**  
 Homo Black || Homo Polled PB AN  
 3/18/2025 55N ASA# 4546657

SIRE BASIN PAYWEIGHT 1682  
**DEER VALLEY WALL STREET**  
 DEER VALLEY RITA 36113  
 GRANGER BLACK EAGLE 822  
 DAM **MCD-2-1-4 HUSKETTE 021**  
 MCD-1-4 HUSKETTE 4113

ADJ. BW	80
BW RATIO	96
WW RATIO	

CE	BW	WW	YW	MCE	MILK	MWW	DOC
13.5	0.1	92.2	162.1	8.0	20.8	68.4	13.0
35%	55%	15%	3%	35%	80%	30%	50%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
17.3	68.0	0.28	0.82	0.051	0.28	148.9	87.7
30%	3%	99%	10%	99%	99%	30%	35%



**71 NLC 18N**  
 Homo Black || Homo Polled PB AN  
 3/4/2025 18N ASA# 4546619

SIRE BASIN PAYWEIGHT 1682  
**DEER VALLEY WALL STREET**  
 DEER VALLEY RITA 36113  
 MCD EFFECTIVE 789  
 DAM **NLC KO4**  
 MCD-2-2 AMBUSHNESS 047

ADJ. BW	79
BW RATIO	95
WW RATIO	108

CE	BW	WW	YW	MCE	MILK	MWW	DOC
17.6	-2.4	86.4	154.5	7.5	23.3	66.5	13.2
10%	20%	25%	10%	45%	55%	35%	45%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
15.9	64.3	0.30	1.09	0.064	0.29	168.3	94.6
45%	4%	99%	2%	99%	99%	10%	15%



NLC 116N || SELLS AS LOT 72.

**72 NLC 116N**  
 Homo Black || Homo Polled PB AN  
 4/2/2025 116N ASA# 4546719

SIRE SITZ STELLAR 726D  
**CRAFT STELLAR 3039-326**  
 CURTIN ERROLINE 3039  
 DAM **H284**

ADJ. BW	85
BW RATIO	102
WW RATIO	103

CE	BW	WW	YW	MCE	MILK	MWW	DOC
8.8	-1.2	95.2	161.3	7.7	27.2	75.9	11.1
80%	35%	10%	3%	40%	25%	10%	75%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
5.9	74.7	0.16	0.44	0.011	0.44	102.2	81.7
99%	1%	99%	45%	95%	90%	90%	55%



COMING TWO-YEAR-OLD BULLS



NLC 139M || SELLS AS LOT 73.

**73 NLC 139M**  
 Homo Black || Homo Polled PB SM  
 5/2/2024 139M ASA# 4394846

SIRE LBRS GENESIS G69  
**ES JC13**  
 ES C13  
 HOOK'S ENCORE 65E  
 DAM **NLC H11 HARRIET**  
 NLC F86 FELICE

ADJ. BW	76
BW RATIO	93
WW RATIO	120

CE	BW	WW	YW	MCE	MILK	MWW	DOC
10.7	0.4	77.8	114.5	8.1	29.6	68.3	12.4
40%	35%	60%	60%	15%	15%	30%	45%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
17.3	55.3	-0.48	0.51	-0.090	1.37	157.2	91.1
30%	5%	10%	15%	25%	2%	20%	25%



74

**NLC 146M**

Homo Black || Homo Polled PB SM  
5/14/2024 146M ASA# 4394850

SIRE **ES JC13** LBRS GENESIS G69  
ES C13  
DAM **NLC H119 HILDA** CAMP CAMPBELL E737  
NLC C37 CAVIA

ADJ. BW 91  
BW RATIO 111  
WW RATIO 101

CE	BW	WW	YW	MCE	MILK	MWW	DOC
6.7	1.1	75.5	109.2	4.2	18.5	56.2	13.4
85%	50%	70%	70%	80%	85%	80%	30%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
15.3	53.6	-0.29	0.42	-0.065	0.97	139.2	83.6
55%	10%	80%	20%	60%	35%	40%	45%



NLC 146M || SELLS AS LOT 74.

75

**NLC 137M**

Homo Black || Homo Polled 3/4 SM 1/4 AN  
5/2/2024 137M ASA# 4394842

SIRE **ES JC13** LBRS GENESIS G69  
ES C13  
DAM **NLC A45 ALANNA** S D S ALUMNI 115X  
NLC X06

ADJ. BW 77  
BW RATIO 94  
WW RATIO 99

CE	BW	WW	YW	MCE	MILK	MWW	DOC
10.6	1.3	80.1	130.9	8.6	26.0	65.9	12.3
60%	75%	45%	35%	25%	35%	40%	60%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
15.8	52.2	-0.09	0.51	-0.012	0.74	140.0	85.1
45%	20%	80%	35%	75%	45%	45%	45%



76

**NLC 132M**

Homo Black || Homo Polled 3/4 SM 1/4 AN  
4/28/2024 132M ASA# 4394836

SIRE **ES JC13** LBRS GENESIS G69  
ES C13  
DAM **NLC G128 GERRY** 3C PASQUE 5488C B  
NLC C117 COLLEE

ADJ. BW 89  
BW RATIO 108  
WW RATIO 105

CE	BW	WW	YW	MCE	MILK	MWW	DOC
8.6	2.0	75.6	110.1	6.2	28.1	65.8	10.4
80%	85%	60%	75%	65%	20%	40%	80%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
15.8	43.2	-0.17	0.39	-0.052	0.57	125.2	77.6
45%	40%	55%	55%	25%	75%	65%	70%



Recommended for use on mature cows

77

**NLC 122M**

Red || Homo Polled 3/4 SM 5/32 AN 3/32 AR  
4/25/2024 122M ASA# 4394828

SIRE **WS HARTFORD 44H** KBHR SNIPER E036  
WS FUCHSIA F71  
DAM **NLC C97 CEDDY** NLC RED RANGER 22Z  
NLC ZEDDY Z14

ADJ. BW 71  
BW RATIO 86  
WW RATIO 100

CE	BW	WW	YW	MCE	MILK	MWW	DOC
18.3	-0.9	75.9	122.6	8.6	22.4	60.3	12.9
10%	40%	60%	50%	25%	65%	65%	50%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
16.8	20.2	-0.20	0.18	-0.032	0.52	136.0	77.8
35%	95%	50%	85%	50%	80%	50%	70%



NLC 122M || SELLS AS LOT 77.



# 78 NLC 123M

Homo Black || Homo Polled 5/16 SM 1/2 AN 3/16 CS  
4/25/2024 123M ASA# 4394829

SIRE

JC MR HURON 7262G  
DAM **NLC J17 JOKKA**  
NLC ECOKKA E12

ADJ. BW	
BW RATIO	
WW RATIO	

CE	BW	WW	YW	MCE	MILK	MWW	DOC
11.7	-1.2	81.7	123.4	7.9	23.0	63.8	6.0
50%	35%	40%	45%	35%	60%	50%	99%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
14.8	42.3	-0.23	0.34	-0.036	0.87	133.9	84.5
55%	40%	40%	60%	50%	25%	55%	45%

Commercial Simmental Bull

# 79 NLC 127M

Homo Black || Homo Polled PB SM  
4/26/2024 127M ASA# 4394833

SIRE IR FULLY LOADED B16  
**IR FULLY LOADED E047**  
IR MS VALIOSA C563  
HOOK'S BOZEMAN 8B  
DAM **NLC H68 HAZEL**  
NLC W103 WINSOME

ADJ. BW	86
BW RATIO	105
WW RATIO	107

CE	BW	WW	YW	MCE	MILK	MWW	DOC
8.3	1.0	74.5	106.2	7.2	20.2	57.3	7.3
70%	45%	70%	80%	25%	75%	75%	90%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
14.5	36.1	-0.44	0.32	-0.087	1.04	134.3	81.7
60%	40%	20%	30%	25%	25%	50%	50%

GGP

# 80 NLC 135M

Homo Black || Homo Polled 5/8 SM 3/8 AN  
5/1/2024 135M ASA# 4394839

SIRE IR FULLY LOADED B16  
**IR FULLY LOADED E047**  
IR MS VALIOSA C563  
GW ALL AROUND Z0236  
DAM **NLC BIRDIE B73**  
NLC W88

ADJ. BW	89
BW RATIO	108
WW RATIO	104

CE	BW	WW	YW	MCE	MILK	MWW	DOC
6.9	1.6	79.1	118.9	5.6	24.2	63.6	11.5
90%	80%	50%	55%	75%	50%	50%	70%
STAY	CW	YG	MARB	BF	REA	\$API	\$TI
16.8	29.5	-0.26	0.51	-0.059	0.61	134.8	83.2
35%	75%	30%	35%	25%	65%	50%	50%

GGP

## 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.

# 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

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

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