

BRIDLE BIT SIMMENTALS WITH FAR OUT CATTLE RANCH AND WHITBY CANYON CATTLE

March
23

ALL TERRAIN



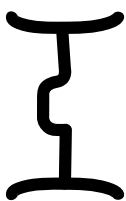
BULL AND FEMALE SALE



Walsh, Colorado

BRIDLE BIT SIMMENTALS SALE FACILITY || 1:00 PM (MT)

WELCOME TO THE SALE



BRIDLE BIT *Simmentals*

Last year, I mentioned that the cattle market was at an all time high. I did not expect it to get even better in 2025, but it did. Now is the time to push down on the throttle even more. We continue to do this in our own program to help our customers make better beef.

This year the Smart Scale system was installed at our bull development facility. This system weighs the bulls each and every time they take a drink. Taking several weights per day enabled us to cut the time on the intake test almost in half, while creating more accurate data. It also allowed the bulls' feed to be decreased further from sale time.

We encourage our customers to take advantage of the Right Bull technology to let science aid in the selection process. Feel free to call with questions.

The acquisition of Konkel Feedyard is going great thus far. We have several pens of customers' calves placed. It shows we are confident in our product and are excited to work with the very people who do business with us.

Finally, a big thank you goes out to our sales partners, along with the staff of Allied Genetic Resources. Without all of you, this would not be possible. Thank you to our former and potential customers. We look forward to talking cattle with you.

Sincerely,

Chad Cook
719-529-0564

Austin Cook
719-529-1128

Rachel Hughes
719-353-1061

Jerrid Brisendine
719-353-1747

Megan Wait
719-523-3002

BRIDLE BIT SIMMENTALS

ERROLL COOK & SONS

PO Box 507, Walsh, CO 81090

Chad Cook 719-529-0564

bridlebitsimm@gmail.com

www.bridlebitsimmentals.com

SALE PARTNERS:

FAR OUT CATTLE RANCH

52966 CR V, Walsh, CO 81090

Jerrid Brisendine 719-353-1747

jerridb81@gmail.com

WHITBY CANYON CATTLE

4501 CR P, Pritchett, CO 81064

Megan Wait 719-523-3002

fouracescattle@gmail.com

Sale broadcast live online

VIDEOS AVAILABLE ONLINE AT
DVAUCTION.COM AND SUPERIORLIVESTOCK.COM

DVAuction
Broadcasting Real-Time Auctions



See page 6 for more information.



ALL TERRAIN

BULL SALE

March
23

BRIDLE BIT SIMMENTALS SALE FACILITY, WALSH, CO || 1:00 PM (MT)

SALE LOCATION

Bridle Bit Sale Facility, Walsh, CO
28065 CR 45, Walsh, CO 81090

One mile east of Walsh on the north side of the highway. Please see the map on page 2 for directions.

SCHEDULE OF EVENTS

Cattle may be viewed any time prior to sale day. Please call ahead of time.

SUNDAY, MARCH 22

All Day	Sale cattle on display
6:00 PM	Complimentary Dinner
6:30 PM	FaceBook Live Program

Guest speakers Morgan Gleason and Elizabeth Dressler. For more information, see page 2.

MONDAY, MARCH 23

11:00 AM	Lunch Served
1:00 PM	All Terrain Bull Sale

AUCTIONEER

Col. Tracy Harl 402-469-3852

SALE DAY PHONES

Chad Cook	719-529-0564
Marty Ropp, Allied Genetic Resources	406-581-7835
Corey Wilkins, Allied Genetic Resources	256-590-2487
Jared Murnin, Allied Genetic Resources	406-321-1542
Austin Cook	719-529-1128
Rachel Hughes	719-353-1061
Jerrid Brisendine	719-353-1747
Megan Wait	719-523-3002

RING STAFF

Ryan Brewer	806-679-2383
Cody Johnson	970-630-1316

ACCOMMODATIONS

COBBLESTONE INN AND SUITES 27474 US HWY 287, Springfield, CO 81073	719-353-5050
HOLIDAY INN EXPRESS 1304 North Main Street, Lamar, CO 81052	719-931-4010
CORPORATE EAST HOTEL 1110 East Oklahoma Ave., Ulysses, KS 67880	620-356-5010

AIRPORTS

Denver International Airport (DIA)
Garden City Regional Airport
Springfield Municipal Airport
There are also two airstrips in Walsh, CO. Please call to make arrangements.

ANNOUNCEMENTS

Announcements made sale day take precedence over printed material in the catalog or other printed material associated with the sale.

LIABILITY

Owners, their agents, sales management, or any of the sale staff will not be held responsible for any personal injury, loss or accident while attending this sale.

FEED PROGRAM

Bulls were fed a high roughage ration after weaning while undergoing feed conversion testing. The ration consisted of corn silage, sorghum hay, alfalfa hay, oat hay, cracked corn and dried distillers with a target of 3.0 ADG. Nutritionist Hans Hoeltzel, Hubbard Feeds 913-426-2055

CONDITIONS OF SALE

All animals will be sold in accordance with suggested guidelines of the American Simmental Association. Unless other conditions are stated in this book.

REGISTRATION AND UPDATED EPDS

All cattle will be registered in the American Simmental Association. All EPDS are the most current BOLT at the time of printing conducted by IGS and the American Simmental Association. Please note that EPDs may change from the time the sale catalog is printed until registration papers are transferred.

LIVESTOCK INSURANCE

Livestock mortality insurance will be available sale day. If bulls are left at the ranch we strongly suggest you insure your purchase. The bulls become your property when they are sold. In order to guarantee bulls valued at \$10,000 or more, we ask that you purchase insurance on your investment. If God forbid something happens and the new owner must use the insurance policy we will pay the new owner the cost of their premium at that time. Bridle Bit is happy to assist with questions. New owners can use their own insurance, or Morgan Gleason with A G Insurance.

TRUCKING / FEEDING OPTIONS

OPTION 1: A \$50 discount per bull will be given if taken home the day of the sale.
OPTION 2: Free delivery on \$10,000 purchase of bull(s) up to 500 miles.
OPTION 3: All bulls can be kept free of charge up until April 10, 2026. After that date, buyers will be charged \$3.50 per day/per bull.

BREEDING GUARANTEE

We stand behind all of our bulls and want you to be satisfied, so let us know as soon as possible if there are any problems. Scrotal measurements are actual (not adjusted) as reported by Dr. Birdsong at the time of breeding soundness exam, and will be listed on the supplement sheet on sale day. All of our bulls have passed a breeding soundness exam. All bulls are guaranteed breeding sound.

RETAINED SEMEN INTEREST

The buyer will receive full possession, full salvage value and 100% semen interest on all bulls sold unless otherwise noted or announced from the block. If a bull is collected, Far Out Cattle Ranch, Whitby Canyon Cattle and Bridle Bit Simmentals reserve the opportunity to acquire semen for use within the three herds.

HERD HEALTH

Birth: Optimizer Gel
Branding: Bovilis Nasalgen 3-PMH, Bovilis Vision 7 Somnus, FerAppease
Weaning: Bovilis Vista Once, Bovilis Vision 7 Somnus, Protivity, Safe-Guard Dewormer FerAppease, Magnett
Pre-Sale Bulls & Heifers: Clean Up pour-on, Dectomax
Pre-Sale Heifers: : Vira-Shield 6+VL5 HB, Vira-Shield 6+L5 HB

All bulls selling are virgin bulls. All lots are AM, CA and NH free by pedigree. All lots are BVD free, and all bulls have passed a TRICH test.

Herd Vet: Southeast Colorado Vet Clinic, 1500 Main Street, Springfield, CO 81073
Dr. Rick Birdsong, DVM, 719-523-6828

sale management

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

ALLIED
GENETIC RESOURCES

www.alliedgeneticresources.com

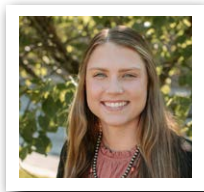
PLEASE JOIN US *on Sunday night*



ABOUT THE SPEAKER -
Morgan Gleason, A G Insurance

We know the value of a good bull. Buy with confidence. Protect your investment. We provide farm and ranch insurance plus a full range of livestock mortality coverage.

Visit with us on sale day to explore bull and heifer insurance options tailored to your needs.



ABOUT THE SPEAKER -
Elizabeth Dressler, American Simmental Association

Elizabeth Dressler is the Lead Geneticist at the American Simmental Association (ASA). She began her role with ASA in September 2025, after completing

her doctoral degree at Kansas State University in Animal Breeding and Genetics. Much of Dressler's research in graduate school was focused on capturing novel and difficult to measure traits in beef cattle. In her role at ASA, she enjoys interacting with members to help apply genetics to real-world challenges. Dressler grew up on a small cow-calf operation in Berryton, Kansas, just south of Topeka. She currently resides in Manhattan, Kansas where she works remotely for ASA.

We are hosting a dinner and program.

Featured speakers: *Morgan Gleason, A G Insurance*
Elizabeth Dressler, American Simmental Association

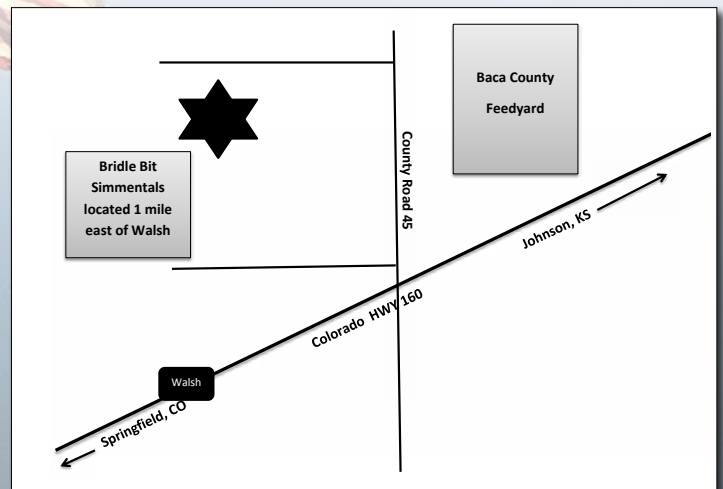
6:00 PM DINNER

6:30 PM PROGRAM

For those unable to attend, we will broadcast the program on FaceBook live. Please RSVP to 719-529-0564.

There will be a drawing for a \$300 sale credit for those in attendance and a \$150 sale credit for those who join us on FaceBook live.

BRIDLE BIT SALE FACILITY
28065 CR 45
WALSH, CO 81090



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.

FROM THE SALE MANAGER

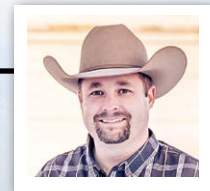


Welcome to the 2026 All Terrain Bull Sale in Walsh, CO. The Cook family, along with the genetic providers, has once again bred an excellent set of genetics for your appraisal. The sale continues to grow its reputation in providing elite cattle for both commercial and seedstock providers alike. The commitment to utilize every relevant genetic tool possible is on display in every lot. Genomics, scan data, accurate weights, and feed intake data will guide producers to find the bull that best meets their needs while reducing risk from their genetic purchases. If you have never made the trip down to Walsh, we highly encourage you to do so. Potential buyers will find an awesome set of bulls backed by some of the most maternal cowherds the Simmental breed has to offer.

Along with the pursuit of providing the best genetics, the Cook family has ramped up the service for their commercial customers. The Konkel feedlot partnership will prove to be invaluable for purchasers of Bridle Bit genetics. If you're looking for a place to retain ownership or partner on your cattle, the Cook family would love to visit to capture more value from your feeder cattle. They have the utmost confidence in their genetics and want to ensure that their customer base is succeeding with them. If you are in search of a partner in the beef business who strives for customer success, the All Terrain Sale will be one you do not want to miss!

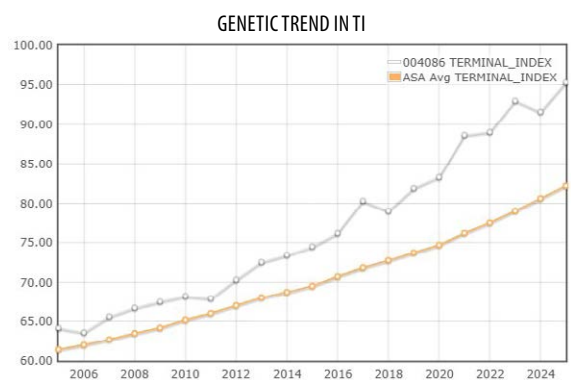
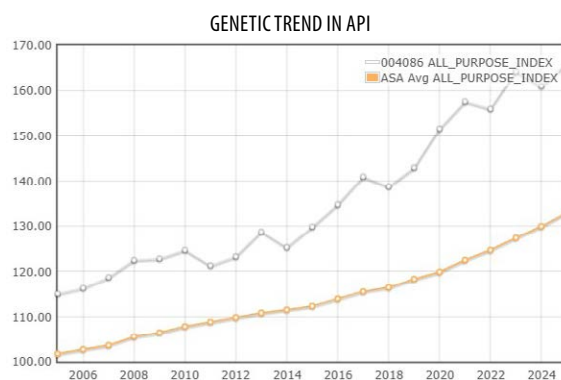
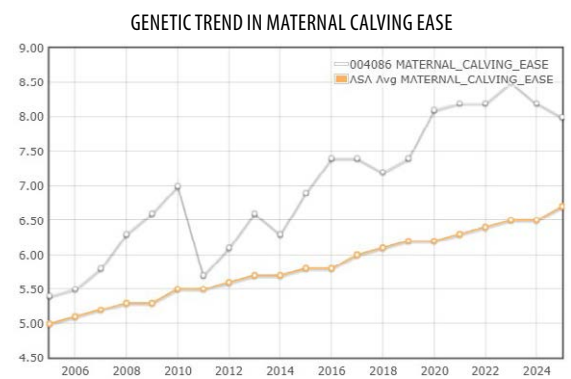
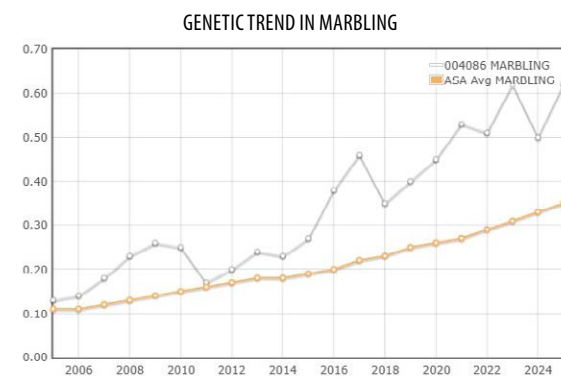
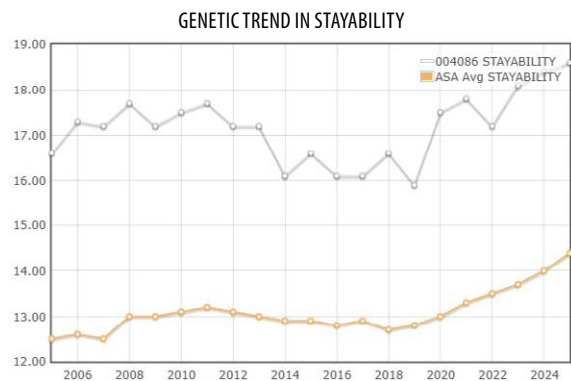
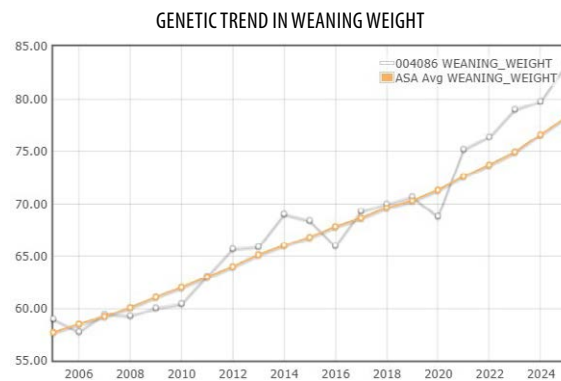
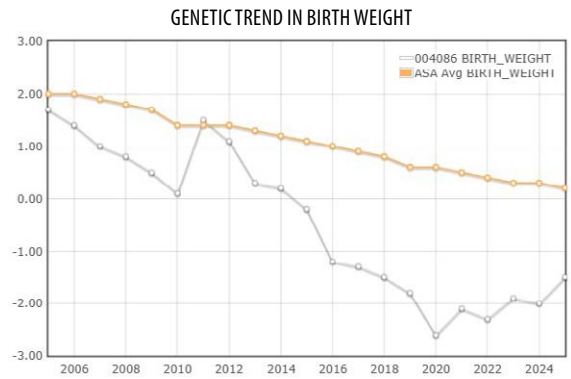
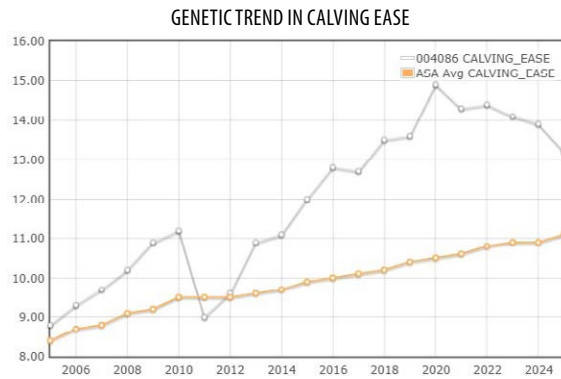
We hope you can join us in Walsh for the sale. The beef business is in a joyous time for beef producers with record prices. If we can be of any assistance to you or your operation, please do not hesitate to reach out.

Sincerely,
Marty Ropp, Corey Wilkins and Jared Murnin



BRIDLE BIT SIMMENTAL VERSUS HYBRID SIMMENTAL

The charts below highlight the genetic trends in both the Bridle Bit Simmentals cattle and the overall population of SimAngus™ genetics over the years.



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2. Apply for bidding by clicking "apply for bidding" in the upper left corner of your screen, at least 24 hours prior to the auction.
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support@dvauction.com

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HOW TO PARTICIPATE

1 CREATE AN ACCOUNT

Click "create account" at the top of the page on 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

Bridle Bit is not only committed to supplying our customers with the best genetics. We also want to help market your calves. Ask us how Feeder Profit Calculator and Top Dollar Angus can assist in promoting your calves, regardless of your marketing strategy.

TOP THE MARKET.



Learn how Top Dollar Angus helps qualified calves earn a \$24/head premium on average at TopDollarAngus.com/EarnMore



THE PROFIT PREDICTOR

BUILD A HERD THAT WORKS AS HARD AS YOU DO.

The American Simmental Association's \$All Purpose Index, or \$API, considers the cow herd while keeping pressure on terminal traits. And data from the last 25 years show it's working.

SIMMENTAL.ORG | 406.587.4531

28%
\$API
AVERAGE

\$3,440
MORE PROFIT
PER BULL

**STAND STRONG
SIMMENTAL**



BRIDLE BIT MR N5103 || Sells as Lot 1.

1 BRIDLE BIT MR N5103
 Homo Black || Homo Polled PB SM
 2/15/2025 N5103 ASA# 4516388

WS PROCLAMATION E202 COLORADO BRIDLE BIT E752
LBR5 GENESIS G69 **BRIDLE BIT MISS H024**
 LBR DIANA D69 BRIDLE BIT MISS D643

	\$API	\$TI	\$GN	ASA DNA			G+	ATM		
	204.0	122.0	0.059							
	1	1	35							
EPD	CE	BW	WW	YW	ADG	DMI	MCE	MILK		
	5.7	1.2	104.8	161.1	0.35	1.35	5.3	28.4		
Rank	90	50	2	3	10	95	60	20		
EPD	MWW	STAY	DOC	CW	YG	MARB	REA			
	80.7	20.0	15.0	64.5	-0.11	1.23	0.75			
Rank	2	10	15	2	99	1	80			
Value	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
	98	794	1431	7.77	0.28	14.02	7-	5.45	4.28	-3.93
Ratio	ET	ET	ET	182	112	93	-	118	119	-



BRIDLE BIT MISS H024 || Dam of Lots 1-4.



BRIDLE BIT MR N5126 || Sells as Lot 2.



PRELUDE || Full sister to Lots 1-4.

2

BRIDLE BIT MR N5126

Homo Black || Homo Polled PB SM
 2/20/2025 N5126 ASA# 4516411

WS PROCLAMATION E202
LBR5 GENESIS G69
 LBR DIANA D69

COLORADO BRIDLE BIT E752
BRIDLE BIT MISS H024
 BRIDLE BIT MISS D643

	\$API	\$TI	\$GN	ASA DNA		G+	
	203.0	109.5	0.029	75			
	1	1					

	CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD	10.8	-1.6	84.3	123.9	0.25	0.7	6.1	28.4
Rank	40	10	35	40	55	60	45	20

	MWW	STAY	DOC	CW	YG	MARB	REA
EPD	70.4	22.7	17.9	38.7	-0.09	1.08	0.46
Rank	25	2	3	35	99	1	99

	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value	89	752	1241	3.88	0.28	16.34	6-	-	-	-
Ratio	ET	ET	ET	91	112	108	-	-	-	-



BRIDLE BIT MR N5128 || Sells as Lot 3.

3 **BRIDLE BIT MR N5128**
 Homo Black || Homo Polled PB SM
 2/22/2025 N5128 ASA# 4516413

WS PROCLAMATION E202 COLORADO BRIDLE BIT E752
LBRS GENESIS G69 BRIDLE BIT MISS H024
 LBR DIANA D69 BRIDLE BIT MISS D643

\$API	\$TI	\$GN
183.2	112.1	0.069
3	1	25



CE	BW	WW	YW	ADG	DMI	MCE	MILK
7.4	0.9	99.8	154.4	0.34	1.22	5.8	28.4
80	45	5	5	10	95	50	20

MWW	STAY	DOC	CW	YG	MARB	REA
78.2	17.5	17.6	59.1	-0.12	0.93	0.94
4	30	3	3	99	1	40

BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI	
97	785	1420	4.19	0.26	16.37	6+	5.33	4.70	-1.46	
Ratio	ET	ET	ET	98	104	108	-	115	111	-

4 **BRIDLE BIT MR N5113**
 Homo Black || Homo Polled PB SM
 2/17/2025 N5113 ASA# 4516398

WS PROCLAMATION E202 COLORADO BRIDLE BIT E752
LBRS GENESIS G69 BRIDLE BIT MISS H024
 LBR DIANA D69 BRIDLE BIT MISS D643

\$API	\$TI	\$GN
202.9	110.9	0.019
1	1	85



CE	BW	WW	YW	ADG	DMI	MCE	MILK
11.8	0.3	90.4	136.7	0.29	1.16	5.6	28.4
30	35	20	20	30	90	55	20

MWW	STAY	DOC	CW	YG	MARB	REA
73.5	22.5	16.6	42.7	-0.04	1.07	0.51
15	2	10	25	99	1	99

BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI	
86	701	1158	4.08	0.2	12.96	6-	5.09	3.73	-4.45	
Ratio	ET	ET	ET	96	80	86	-	110	129	-



BRIDLE BIT MR N5113 || Sells as Lot 4.



LBRS GENESIS G69 || Sire of Lots 1-14.

LBRS GENESIS G69

Homo Black || Homo Polled PB SM
 1/31/2019 G69 ASA# 3603651

SIRE: **WS PROCLAMATION E202**

DAM: **LBR DIANA D69**

MGS: **HOOK'S XAVIER 14X**

SAPI	STI	SGN					
179.4	115.8	0.029					
4	1	75					
CE	BW	WW	YW	MCE	MILK	MWW	STAY
4.5	2.9	113.7	173.5	4.5	24.8	81.5	18.0
95	85	1	1	75	40	2	25
DOC	CW	YG	MARB	BF	REA	API	TI
16.6	79.3	-0.13	0.88	-0.028	1.08	179.4	115.8
10	1	99	1	99	15	4	1

One of the heaviest used purebred Simmental bulls over the last decade for good reason. Genesis's sons are the industry choice to add payweight, terminal value, while maintaining strong maternal traits. If you're a customer who is in search of more pounds, more stretch, and superior carcass traits, the Genesis sons will be for you on sale day.



BRIDLE BIT MR N5116 || Sells as Lot 5.

5 **BRIDLE BIT MR N5116**
 Homo Black || Homo Polled PB SM
 2/18/2025 N5116 ASA# 4516401

WS PROCLAMATION E202 KOCH BIG TIMBER 685D
LBR5 GENESIS G69 **BRIDLE BIT MISS H0100**
 LBR DIANA D69 BRIDLE BIT MISS B452

\$API	\$TI	\$GN	
184.4	107.5	0.059	
3	2	35	

EPD	CE	BW	WW	YW	ADG	DMI	MCE	MILK
Rank	9.0	-0.4	90.3	143.5	0.33	1.2	6.7	26.9
	60	25	20	15	15	95	35	30

EPD	MWW	STAY	DOC	CW	YG	MARB	REA
Rank	71.9	18.2	15.4	59.8	-0.08	0.90	0.85
	20	25	15	3	99	1	60

Value	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Ratio	99	722	1387	4.38	0.26	15.7	6-	5.78	4.68	1.09
	118	107	113	113	124	111	-	125	111	-



We were all very proud and happy for Dad when he and Mom were honored with the World Simmental-Fleckvieh Federation Golden Book Award at this year's Fall Focus that was held in Columbia, Missouri last August. This award recognizes individuals and organizations who have made significant contributions to the development of the Simmental/Simbrah breeds. This is the highest honor that can be given to a member of the American Simmental Association. We are all proud of Erroll and our late mother, Gayle. Their hard work did not go unrecognized.

6

BRIDLE BIT MR N541

Homo Black || Homo Polled PB SM
 2/5/2025 N541 ASA# 4516324

WS PROCLAMATION E202

BRIDLE BIT RESOURCE G9117

LBR5 GENESIS G69

BRIDLE BIT MISS K202

LBR DIANA D69

BRIDLE BIT MISS F802

\$API	\$TI	\$GN
186.5	108.0	0.019
2	2	85



	CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD	13.5	-2.4	88.2	131.9	0.27	0.97	9.0	27.2
Rank	20	10	25	30	40	80	10	25

	MWW	STAY	DOC	CW	YG	MARB	REA
EPD	71.2	16.8	16.5	52.7	-0.17	0.86	0.85
Rank	20	40	10	10	99	1	60

	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value	81	776	1361	3.75	0.26	14.68	6-	4.16	5.60	-0.31
Ratio	99	115	111	97	124	104	-	90	94	-



BRIDLE BIT RESOURCE G9117 || Maternal grandsire of Lot 6.



BRIDLE BIT MR N541 || Sells as Lot 6.



BRIDLE BIT MR N5123 || Sells as Lot 7.

7

BRIDLE BIT MR N5123

Homo Black || Homo Polled PB SM
2/20/2025 N5123 ASA# 4516408

WS PROCLAMATION E202
LBR GENESIS G69
LBR DIANA D69

COLORADO BRIDLE BIT E752
BRIDLE BIT MISS H015
BRIDLE BIT MISS D628

\$API	\$TI	\$GN
208.2	107.8	0.029
1	2	75



	CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD	13.8	-2.8	80.6	123.9	0.27	0.88	6.9	25.5
Rank	15	4	50	40	40	75	35	35

	MWW	STAY	DOC	CW	YG	MARB	REA
EPD	65.7	24.3	16.8	46.4	-0.19	1.00	0.92
Rank	40	1	5	20	95	1	40

	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value	78	660	1225	4.38	0.24	15.43	5-	4.48	5.04	-0.82
Ratio	93	98	100	113	114	109	-	97	104	-

8

BRIDLE BIT MR N5140

Homo Black || Homo Polled PB SM
3/1/2025 N5140 ASA# 4516425

WS PROCLAMATION E202
LBR GENESIS G69
LBR DIANA D69

COLORADO BRIDLE BIT E752
BRIDLE BIT MISS J109
BRIDLE BIT MISS F860

\$API	\$TI	\$GN
191.3	97.7	0.009
2	10	90



	CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD	17.2	-3.5	70.5	99.5	0.18	0.35	9.4	27.3
Rank	4	2	85	90	95	25	10	25

	MWW	STAY	DOC	CW	YG	MARB	REA
EPD	62.5	21.2	15.0	47.6	-0.21	0.81	0.97
Rank	55	5	15	15	95	2	35

	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value	74	678	1222	3.9	0.27	15.55	6-	4.51	4.77	-1.12
Ratio	89	101	99	101	129	110	-	97	110	-

9

FOCR MR N501

Homo Black || Homo Polled 3/4 SM 1/4 AN
1/7/2025 N501 ASA# 4547687

WS PROCLAMATION E202
LBR GENESIS G69
LBR DIANA D69

GIBBS 5063C HOME RUN
FOCR MISS G901
BRIDLE BIT MISS E730

\$API	\$TI	\$GN
142.7	88.3	0.049
40	35	65



	CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD	9.8	-1.4	84.5	126.9	0.26	0.72	5.4	21.1
Rank	70	30	30	40	65	45	80	75

	MWW	STAY	DOC	CW	YG	MARB	REA
EPD	63.4	16.7	16.9	55.5	-0.06	0.48	0.65
Rank	50	35	10	15	85	40	60

	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value	83	580	1194	3.69	0.22	12.7	5	5.86	4.14	-0.43
Ratio	104	94	98	93	105	94	-	126	121	-

10

BRIDLE BIT MR N530

Homo Black || Homo Polled PB SM
2/4/2025 N530 ASA# 4516313

WS PROCLAMATION E202
LBR GENESIS G69
LBR DIANA D69

KBHR CIMARRON F151
BRIDLE BIT MISS K215
BRIDLE BIT MISS H0124

\$API	\$TI	\$GN
174.8	102.0	-0.011
10	5	95



	CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD	9.6	0.0	92.6	135.8	0.27	1.15	4.9	23.1
Rank	55	30	15	25	40	90	70	55

	MWW	STAY	DOC	CW	YG	MARB	REA
EPD	69.3	20.3	8.2	59.7	-0.21	0.66	0.90
Rank	30	10	90	3	95	5	45

	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value	80	733	1330	3.75	0.23	14.35	5+	4.63	5.73	1.34
Ratio	99	109	108	97	110	102	-	100	91	-

11

BRIDLE BIT MR N599

Homo Black || Homo Polled PB SM
2/15/2025 N599 ASA# 4516384

WS PROCLAMATION E202
LBR GENESIS G69
LBR DIANA D69

KBHR CIMARRON F151
BRIDLE BIT MISS H0133
BRIDLE BIT MISS B425

\$API	\$TI	\$GN
192.9	99.9	0.019
1	10	85



	CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD	13.8	0.3	78.0	119.2	0.26	0.96	7.6	21.7
Rank	15	35	60	50	45	80	25	65

	MWW	STAY	DOC	CW	YG	MARB	REA
EPD	60.6	22.2	15.9	36.6	-0.11	0.93	0.52
Rank	65	3	10	40	99	1	99

	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value	83	605	1167	3.67	0.2	14.61	6-	5.17	4.48	-0.09
Ratio	99	95	98	110	105	102	-	111	115	-

12 BRIDLE BIT MR N5109

Homo Black || Homo Polled 3/4 SM 1/4 AN
 2/17/2025 N5109 ASA# 4516394

WS PROCLAMATION E202 HOOK'S BLACK HAWK 50B
LBR5 GENESIS G69 **BRIDLE BIT MISS F860**
 LBR DIANA D69 BRIDLE BIT MISS Y137

\$API		\$TI		\$GN			
161.1		90.8		0.059			
15		25		55			

	CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD	11.8	-2.4	81.4	124.1	0.27	0.62	8.0	23.5
Rank	50	20	40	45	55	35	35	55

	MWW	STAY	DOC	CW	YG	MARB	REA
EPD	64.1	21.6	10.2	59.6	-0.18	0.55	1.00
Rank	50	3	85	10	50	30	10

	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value	85	685	1256	3.28	0.2	13.57	6+	5.77	4.90	2.98
Ratio	100	102	102	85	95	96	-	125	107	-

13 BRIDLE BIT MR N556

Homo Black || Homo Polled PB SM
 2/8/2025 N556 ASA# 4516339

WS PROCLAMATION E202 GIBBS 5063C HOME RUN
LBR5 GENESIS G69 **BRIDLE BIT MISS F838**
 LBR DIANA D69 BRIDLE BIT MISS Z253

\$API		\$TI		\$GN			
145.2		87.6		0.039			
35		35		60			

	CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD	12.6	-1.3	80.2	122.5	0.26	0.84	7.9	23.8
Rank	25	15	50	45	45	70	20	50

	MWW	STAY	DOC	CW	YG	MARB	REA
EPD	63.8	14.7	15.2	55.7	-0.25	0.28	1.02
Rank	50	60	15	5	85	35	25

	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value	78	665	1194	2.76	0.19	14.31	6+	3.65	5.69	-2.11
Ratio	92	105	101	83	100	100	-	79	92	-

14 BRIDLE BIT MR N5115

Homo Black || Homo Polled PB SM
 2/18/2025 N5115 ASA# 4516400

WS PROCLAMATION E202 HOOK'S BLACK HAWK 50B
LBR5 GENESIS G69 **BRIDLE BIT MISS E7105**
 LBR DIANA D69 BRIDLE BIT MISS B452

\$API		\$TI		\$GN			
151.5		106.0		0.079			
25		2		15			

	CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD	0.8	4.1	115.0	182.0	0.42	1.7	4.3	24.0
Rank	99	95	1	1	1	99	80	45

	MWW	STAY	DOC	CW	YG	MARB	REA
EPD	81.4	16.6	15.7	82.1	-0.26	0.50	1.22
Rank	2	40	10	1	85	15	5

	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value	106	799	1457	3.68	0.2	15.31	7+	3.66	7.03	1.54
Ratio	125	118	118	95	95	108	-	79	67	-

HARVEST data

We harvest all calves that do not make bulls or replacement females.

2025 DATA

Dressing %	Ave. REA	Choice or Better	Prime
64%	14.9"	100%	23%

HCW	YG2	YG3	YG4
893 lbs.	32%	43%	16%

15

BRIDLE BIT MR N522

Homo Black || Homo Polled PB SM
2/2/2025 N522 ASA# 4516305

BRIDLE BIT RESOURCE G9117

TJ GOLD 274G

BRIDLE BIT RECHARGE K256

BRIDLE BIT MISS J111

BRIDLE BIT MISS G948

BRIDLE BIT MISS E784

\$API	\$TI	\$GN
173.8	103.2	0.049
10	4	45



	CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD	14.5	-1.1	93.4	142.6	0.31	1.08	9.7	27.9
Rank	15	15	15	15	20	85	5	20

	MWW	STAY	DOC	CW	YG	MARB	REA
EPD	74.5	17.4	15.7	50.4	-0.26	0.56	1.01
Rank	10	30	10	10	85	10	25

	BW	ADJ.WW	ADJ.YW	ADJ.IMF	ADJ.BF	ADJ.REA	FRAME	ADG	FEED CONV	RFI
Value	79	704	1253	3.64	0.21	15.3	5+	3.16	7.34	-1.18
Ratio	95	104	102	94	100	108	-	68	61	-

16

FOCR MR N504

Homo Black || Homo Polled PB SM
1/9/2025 N504 ASA# 4547690

BRIDLE BIT RESOURCE G9117

LBR5 GENESIS G69

BRIDLE BIT RECHARGE K256

FOCR MISS K201

BRIDLE BIT MISS G948

FOCR Y101

\$API	\$TI	\$GN
174.6	95.3	0.079
10	15	15



	CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD	13.3	-2.0	78.1	127.4	0.31	0.91	7.9	26.8
Rank	20	10	60	35	20	75	20	30

	MWW	STAY	DOC	CW	YG	MARB	REA
EPD	65.7	19.8	14.8	52.9	-0.14	0.59	0.85
Rank	40	15	20	10	99	10	60

	BW	ADJ.WW	ADJ.YW	ADJ.IMF	ADJ.BF	ADJ.REA	FRAME	ADG	FEED CONV	RFI
Value	76	558	1221	4.49	0.27	14.19	5-	5.65	4.81	2.89
Ratio	100	90	100	113	129	105	-	122	109	-



BRIDLE BIT MR N522 || Sells as Lot 15.



FOCR MR N504 || Sells as Lot 16.



BRIDLE BIT RECHARGE K256 || Sire of Lots 15-21.

BRIDLE BIT RECHARGE K256

Homo Black || Homo Polled PB SM
 2/5/2022 K256 ASA# 4058272

SIRE: BRIDLE BIT RESOURCE G9117

DAM: BRIDLE BIT MISS G948

MGS: COLORADO BRIDLE BIT E752

\$API	\$TI	\$GN					
184.0	103.6	0.039					
3	3	60					
CE	BW	WW	YW	MCE	MILK	MWW	STAY
16.9	-2.2	85.5	139.3	8.7	30.9	73.5	17.9
5	10	30	20	10	10	15	25
DOC	CW	YG	MARB	BF	REA	API	TI
16.3	62.2	-0.30	0.66	-0.044	1.27	184.0	103.6
10	2	75	5	85	3	3	3

A former high seller from our program who is siring incredible type and strong maternal traits. The Recharge sons will be perfect for customers in the harshest of environments. The cattle are more conservative in their frame and study with added fleshing ability. The sons will sire incredible females while still offering strong terminal traits.



BRIDLE BIT MR N574 || Sells as Lot 17.

17

BRIDLE BIT MR N574

Homo Black || Homo Polled PB SM
2/10/2025 N574 ASA# 4516358

BRIDLE BIT RESOURCE G9117 CLRS HOMELAND 327H
BRIDLE BIT RECHARGE K256 BRIDLE BIT MISS L390
BRIDLE BIT MISS G948 BRIDLE BIT MISS F852

\$API	\$TI	\$GN
159.2	93.9	0.069
20	20	25



	CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD	11.5	-0.7	86.2	134.9	0.30	0.98	6.6	27.1
Rank	35	20	30	25	25	80	40	25
	MWW	STAY	DOC	CW	YG	MARB	REA	
EPD	70.1	18.5	12.9	63.3	-0.39	0.37	1.34	
Rank	25	20	40	2	40	25	2	

	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value	81	694	1273	2.76	0.17	14.74	5+	5.70	4.22	-0.70
Ratio	103	103	103	71	81	104	-	123	120	-



BRIDLE BIT MR N579 || Sells as Lot 18.

18

BRIDLE BIT MR N579

Homo Black || Homo Polled 3/4 SM 1/4 AN
2/11/2025 N579 ASA# 4516363

BRIDLE BIT RESOURCE G9117 J BAR J NIGHTRIDE 225Z
BRIDLE BIT RECHARGE K256 BRIDLE BIT MISS D613
BRIDLE BIT MISS G948 BRIDLE BIT MISS B444

\$API	\$TI	\$GN
154.6	92.3	0.049
25	20	65



	CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD	13.3	-2.8	78.7	125.1	0.29	0.91	7.9	27.9
Rank	35	15	50	45	45	60	35	20
	MWW	STAY	DOC	CW	YG	MARB	REA	
EPD	67.2	15.5	16.8	68.1	-0.26	0.60	1.15	
Rank	35	50	10	3	30	25	3	

	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value	81	712	1249	4.26	0.34	13.82	6-	4.08	6.03	0.41
Ratio	95	106	102	110	162	98	-	88	86	-

19

BRIDLE BIT MR N5136

Homo Black || Homo Polled PB SM
2/27/2025 N5136 ASA# 4516421

BRIDLE BIT RESOURCE G9117 LCDR PROGRESSIVE 106G
BRIDLE BIT RECHARGE K256 BRIDLE BIT MISS K214
BRIDLE BIT MISS G948 BRIDLE BIT MISS E727

\$API	\$TI	\$GN
176.0	102.3	0.009
5	4	90



	CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD	15.9	-2.6	85.9	136.1	0.31	1.37	9.0	28.3
Rank	10	5	30	25	20	99	10	20
	MWW	STAY	DOC	CW	YG	MARB	REA	
EPD	71.1	16.1	17.3	37.2	-0.37	0.60	0.90	
Rank	20	45	4	40	45	10	45	

	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value	83	692	1221	3.7	0.11	14.96	6+	4.58	5.04	0.11
Ratio	101	103	99	96	52	106	-	99	104	-

20

BRIDLE BIT MR N594

Homo Black || Homo Polled 3/4 SM 1/4 AN
2/14/2025 N594 ASA# 4516379

BRIDLE BIT RESOURCE G9117 BRIDLE BIT ECLIPSE E744
BRIDLE BIT RECHARGE K256 BRIDLE BIT MISS H001
BRIDLE BIT MISS G948 BRIDLE BIT MISS D6112

\$API	\$TI	\$GN
181.9	91.3	0.019
3	25	90





	CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD	22.4	-7.9	61.0	92.8	0.20	0.42	11.6	30.5
Rank	1	1	95	95	90	20	2	10
	MWW	STAY	DOC	CW	YG	MARB	REA	
EPD	61.0	19.6	14.4	38.6	-0.23	0.72	0.70	
Rank	65	10	30	50	40	15	50	

	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value	74	614	1178	3.57	0.19	14.11	5-	3.43	6.06	-1.35
Ratio	87	97	99	107	100	98	-	74	85	-

21 **FOCR MR N505**
 Homo Black || Homo Polled PB SM
 1/19/2025 N505 ASA# 4547691

BRIDLE BIT RESOURCE G9117 HOOK'S EAGLE 6E
BRIDLE BIT RECHARGE K256 FOCR MISS J115
 BRIDLE BIT MISS G948 FOCR MISS DREAMER C506

\$API	\$TI	\$GN
172.2	99.5	0.049
10	10	45

	CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD	14.2	-3.1	85.8	131.7	0.29	0.9	8.4	28.8
Rank	15	3	30	30	30	75	15	20

	MWW	STAY	DOC	CW	YG	MARB	REA
EPD	71.6	18.4	13.2	50.5	-0.32	0.49	1.07
Rank	20	25	35	10	65	15	20

	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value	67	637	1210	4.11	0.22	13.75	6+	4.37	5.57	-0.18
Ratio	86	103	99	103	105	102	-	94	94	-



Her mother did not think this photo was necessary to be included. Chad DEMANDED it be included.

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.

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.
- 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.
- 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.
- WEANING WEIGHT (WW):** Pounds of weaning weight.
- YEARLING WEIGHT (YW):** Pounds of yearling weight.
- YIELD GRADE (YG):** Carcass yield grade score at 475 days.

\$ INDEXES: Though EPDs allow for the comparison of genetic levels for many economically important traits, they only provide pieces of the economic puzzle. This is where \$ indexes come in. Through well-conceived, rigorous mathematical computation, \$ indexes blend EPDs and economics to estimate an animal's overall impact on integrated commercial production. The same technology that led to the dramatic progress in swine, poultry and dairy genetics over the last several decades was used to develop the following \$ indexes:

- 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.

For more detailed information about EPDs and \$ indexes, visit: www.simmental.org





2026 PUREBRED SIMMENTAL PERCENTILE TABLE

%	CE	BW	WW	YW	ADG	DMI	\$GN	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	API	TI
1	19.50	-4.00	105.80	165.70	0.39	-0.17	0.11	11.00	36.80	81.80	22.80	18.70	64.30	-0.58	0.81	-0.13	1.37	188.40	107.10
2	18.20	-3.30	102.60	160.20	0.37	-0.09	0.10	10.30	35.10	79.70	21.90	17.70	60.50	-0.56	0.73	-0.12	1.30	182.00	104.20
3	17.30	-2.90	100.50	156.50	0.36	-0.04	0.10	9.90	34.20	78.30	21.30	17.20	57.90	-0.54	0.68	-0.12	1.26	178.00	102.35
4	16.70	-2.60	99.00	153.80	0.35	0.00	0.09	9.60	33.40	77.20	20.90	16.80	55.80	-0.52	0.64	-0.12	1.23	174.90	100.90
5	16.30	-2.30	97.70	151.50	0.35	0.04	0.09	9.40	32.70	76.40	20.60	16.50	54.30	-0.51	0.60	-0.11	1.21	172.30	99.70
10	14.60	-1.50	93.40	143.80	0.32	0.14	0.08	8.50	30.20	73.50	19.50	15.40	49.30	-0.47	0.49	-0.10	1.13	163.40	95.70
15	13.60	-0.90	90.30	138.60	0.31	0.22	0.07	8.00	28.60	71.50	18.70	14.70	46.00	-0.45	0.42	-0.09	1.07	157.00	93.00
20	12.80	-0.50	88.00	134.50	0.29	0.28	0.06	7.50	27.40	69.90	18.10	14.20	43.40	-0.43	0.36	-0.09	1.03	152.20	90.70
25	12.10	-0.10	86.00	131.00	0.28	0.34	0.06	7.10	26.50	68.50	17.60	13.70	41.20	-0.42	0.32	-0.08	1.00	147.78	88.70
30	11.60	0.30	84.30	127.80	0.27	0.38	0.05	6.80	25.64	67.30	17.00	13.20	39.30	-0.40	0.28	-0.08	0.97	143.90	86.80
35	11.10	0.60	82.70	124.90	0.27	0.43	0.05	6.50	24.90	66.00	16.60	12.80	37.60	-0.39	0.25	-0.08	0.95	140.30	85.10
40	10.60	0.80	81.30	122.10	0.26	0.48	0.05	6.20	24.20	64.90	16.10	12.40	35.90	-0.38	0.22	-0.08	0.92	136.80	83.50
45	10.20	1.10	79.90	119.60	0.25	0.53	0.04	5.90	23.50	63.70	15.60	12.00	34.30	-0.37	0.19	-0.07	0.90	133.30	82.00
50	9.70	1.30	78.70	117.20	0.24	0.58	0.04	5.60	22.90	62.60	15.10	11.60	32.90	-0.36	0.16	-0.07	0.88	129.90	80.60
55	9.30	1.60	77.50	114.90	0.23	0.64	0.04	5.40	22.30	61.50	14.60	11.20	31.50	-0.34	0.14	-0.07	0.86	126.60	79.20
60	8.80	1.80	76.30	112.60	0.23	0.69	0.03	5.10	21.70	60.40	14.00	10.80	30.10	-0.33	0.11	-0.06	0.83	123.50	77.80
65	8.40	2.10	75.20	110.40	0.22	0.75	0.03	4.85	21.10	59.20	13.40	10.40	28.80	-0.32	0.09	-0.06	0.81	120.20	76.40
70	7.90	2.30	73.90	108.00	0.21	0.81	0.02	4.60	20.40	58.10	12.80	10.00	27.40	-0.31	0.06	-0.06	0.78	117.10	75.00
75	7.40	2.60	72.50	105.60	0.20	0.88	0.02	4.30	19.70	56.90	12.10	9.50	25.90	-0.29	0.03	-0.05	0.76	113.80	73.70
80	6.80	2.90	70.90	102.90	0.19	0.96	0.01	3.90	18.90	55.70	11.40	8.90	24.40	-0.28	0.01	-0.05	0.73	110.40	72.30
85	6.00	3.30	69.20	99.80	0.19	1.04	0.01	3.50	18.00	54.40	10.70	8.20	22.60	-0.26	-0.03	-0.05	0.69	107.20	70.90
90	5.10	3.90	67.00	96.00	0.17	1.15	0.00	3.00	16.90	52.80	9.80	7.20	20.40	-0.23	-0.06	-0.04	0.65	103.30	69.00
95	3.50	4.80	63.80	90.30	0.16	1.31	-0.02	2.20	15.20	50.60	8.70	5.60	17.20	-0.19	-0.11	-0.03	0.58	98.30	66.10
AVG	9.70	1.30	78.70	117.20	0.24	0.58	0.04	5.60	22.90	62.60	15.10	11.60	32.90	-0.36	0.16	-0.07	0.88	129.90	80.60

2026 HYBRID PERCENTILE TABLE

%	CE	BW	WW	YW	ADG	DMI	\$GN	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	API	TI
1	21.50	-5.70	105.20	169.50	0.42	-0.10	0.15	12.10	34.70	81.40	22.70	19.60	72.60	-0.45	1.10	-0.10	1.24	190.03	108.50
2	20.30	-5.00	101.90	163.60	0.40	-0.01	0.14	11.50	33.40	79.20	21.70	18.70	68.10	-0.42	1.00	-0.09	1.17	183.50	105.10
3	19.60	-4.50	99.70	160.10	0.39	0.05	0.13	11.20	32.50	77.90	21.20	18.10	65.60	-0.40	0.93	-0.08	1.13	178.90	103.20
4	19.00	-4.20	98.10	157.00	0.38	0.09	0.12	10.90	31.90	76.90	20.70	17.60	63.40	-0.39	0.88	-0.08	1.09	175.60	101.60
5	18.50	-3.95	96.80	154.60	0.37	0.13	0.12	10.60	31.30	76.10	20.30	17.30	61.80	-0.38	0.85	-0.08	1.07	173.00	100.40
10	16.90	-3.00	92.30	146.80	0.35	0.26	0.10	9.80	29.50	73.20	19.10	16.20	56.30	-0.34	0.74	-0.07	0.97	164.40	96.20
15	15.80	-2.40	89.30	141.60	0.33	0.35	0.09	9.30	28.30	71.10	18.30	15.40	52.50	-0.31	0.67	-0.06	0.91	158.30	93.50
20	14.90	-1.90	87.00	137.50	0.32	0.42	0.09	8.80	27.40	69.50	17.70	14.90	49.70	-0.29	0.61	-0.06	0.87	153.60	91.30
25	14.20	-1.50	85.00	134.00	0.31	0.49	0.08	8.50	26.60	68.10	17.10	14.40	47.30	-0.27	0.56	-0.05	0.83	149.60	89.50
30	13.50	-1.20	83.30	130.80	0.30	0.55	0.07	8.10	26.00	66.80	16.60	14.00	45.10	-0.25	0.52	-0.05	0.80	146.10	87.90
35	12.97	-0.80	81.60	127.90	0.29	0.61	0.07	7.80	25.30	65.70	16.20	13.60	43.10	-0.23	0.48	-0.04	0.77	142.80	86.40
40	12.40	-0.58	80.10	125.20	0.28	0.67	0.06	7.50	24.80	64.70	15.70	13.20	41.30	-0.21	0.45	-0.04	0.74	139.70	84.90
45	11.90	-0.30	78.70	122.60	0.28	0.73	0.06	7.20	24.20	63.60	15.30	12.90	39.50	-0.20	0.41	-0.04	0.71	136.55	83.50
50	11.40	0.00	77.30	120.00	0.27	0.78	0.05	6.90	23.70	62.60	14.80	12.50	37.80	-0.18	0.38	-0.03	0.68	133.40	82.00
55	10.90	0.30	76.00	117.50	0.26	0.84	0.05	6.60	23.20	61.60	14.30	12.20	36.10	-0.17	0.35	-0.03	0.65	130.30	80.60
60	10.40	0.50	74.60	115.00	0.25	0.90	0.05	6.30	22.69	60.50	13.80	11.85	34.50	-0.15	0.32	-0.03	0.63	126.80	79.20
65	9.90	0.80	73.20	112.40	0.24	0.95	0.04	6.00	22.10	59.40	13.20	11.50	32.70	-0.13	0.29	-0.02	0.60	123.30	77.70
70	9.40	1.10	71.70	109.70	0.23	1.02	0.04	5.70	21.50	58.20	12.60	11.10	30.90	-0.11	0.26	-0.02	0.57	119.60	76.00
75	8.80	1.40	70.00	106.80	0.23	1.08	0.03	5.30	20.80	57.00	11.90	10.60	29.10	-0.09	0.23	-0.01	0.54	115.70	74.37
80	8.20	1.70	68.20	103.60	0.22	1.16	0.02	4.90	20.10	55.70	11.20	10.10	27.10	-0.07	0.19	-0.01	0.50	111.40	72.50
85	7.40	2.10	66.20	99.90	0.21	1.25	0.02	4.50	19.20	54.10	10.30	9.40	24.90	-0.04	0.15	0.00	0.46	106.60	70.50
90	6.50	2.60	63.40	95.60	0.19	1.36	0.01	3.90	18.10	52.20	9.20	8.50	22.10	-0.01	0.11	0.00	0.40	101.10	68.20
95	5.00	3.30	59.40	88.90	0.17	1.53	-0.01	3.10	16.40	49.20	7.80	6.90	17.80	0.04	0.04	0.02	0.31	93.50	64.80
AVG	11.40	0.00	77.30	120.00	0.27	0.78	0.05	6.90	23.70	62.60	14.80	12.50	37.80	-0.18	0.38	-0.03	0.68	133.40	82.00



BRIDLE BIT MR N5106 || Sells as Lot 22.

22

BRIDLE BIT MR N5106

Homo Black || Homo Polled PB SM
 2/16/2025 N5106 ASA# 4516391

HOOK'S ENCORE 65E COLORADO BRIDLE BIT E752
BRIDLE BIT RESOURCE G9117 **BRIDLE BIT MISS G948**
 BRIDLE BIT MISS B452 BRIDLE BIT MISS X002

	\$API		\$TI		\$GN					
	163.7		93.5		0.039					
	15		20		60					
	<div style="display: flex; justify-content: space-around; align-items: center;"> </div>									
	CE	BW	WW	YW	ADG	DMI	MCE	MILK		
EPD	11.5	1.6	87.1	137.4	0.31	1.2	8.3	30.9		
Rank	35	60	25	20	20	95	15	10		
	MWW		STAY	DOC	CW	YG	MARB	REA		
EPD	74.3		20.9	16.2	53.3	-0.30	0.44	0.96		
Rank	10		10	10	10	75	20	35		
	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value	94	802	1356	3.77	0.27	15.96	7-	5.34	4.57	-2.12
Ratio	ET	ET	ET	88	108	105	-	115	113	-



BRIDLE BIT MISS G948 || Dam of Lot 22.

BRIDLE BIT RESOURCE G9117

Homo Black || Homo Polled PB SM
 3/12/2019 G9117 ASA# 3561070

SIRE: HOOK'S ENCORE 65E

DAM: BRIDLE BIT MISS B452

MGS: SAND RANCH HAND

\$API	\$TI	\$GN
170.1	98.5	0.019
10	10	85

CE	BW	WW	YW	MCE	MILK	MWW	STAY
12.8	-0.7	88.7	145.4	9.1	33.0	77.2	19.8
25	20	25	15	10	5	5	15

DOC	CW	YG	MARB	BF	REA	API	TI
14.4	60.2	-0.37	0.45	-0.047	1.44	170.1	98.5
25	3	45	20	85	1	10	10

Resource continues to sire consistency and quality, and are some of our favorite bulls on sale day. The sons read balanced in genetic predictors from CE all the way to their profit indexes. The bulls are dense, big-hipped, and will be foot and structure improvers. Here is a time-tested sire group that will remove risk from your genetic decisions.



BRIDLE BIT RESOURCE G9117 || Sire of Lots 22-30.



BRIDLE BIT MR N587 || Sells as Lot 23.

23 BRIDLE BIT MR N587

Homo Black || Homo Polled PB SM
 2/12/2025 N587 ASA# 4516371

HOOK'S ENCORE 65E

COLORADO BRIDLE BIT E752

BRIDLE BIT RESOURCE G9117

BRIDLE BIT MISS G948

BRIDLE BIT MISS B452

BRIDLE BIT MISS X002

\$API	\$TI	\$GN
162.0	97.5	0.049
15	10	45

CE	BW	WW	YW	ADG	DMI	MCE	MILK
11.0	1.2	90.0	144.0	0.34	1.28	9.1	30.9
40	50	20	15	10	95	10	10

MWW	STAY	DOC	CW	YG	MARB	REA
75.8	17.4	14.9	69.4	-0.32	0.50	1.11
10	30	20	1	65	15	15

BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI	
91	786	1364	3.67	0.21	15.23	7-	4.12	6.23	1.35	
Ratio	ET	ET	ET	86	84	101	-	89	82	-



24 BRIDLE BIT MR N5122

Homo Black || Homo Polled PB SM
 2/19/2025 N5122 ASA# 4516407

HOOK'S ENCORE 65E

COLORADO BRIDLE BIT E752

BRIDLE BIT RESOURCE G9117

BRIDLE BIT MISS G948

BRIDLE BIT MISS B452

BRIDLE BIT MISS X002

\$API	\$TI	\$GN
166.6	98.9	0.039
10	10	60

CE	BW	WW	YW	ADG	DMI	MCE	MILK
10.5	0.5	89.5	140.0	0.32	1.25	7.8	30.9
45	40	20	20	15	95	20	10

MWW	STAY	DOC	CW	YG	MARB	REA
75.5	18.2	17.3	61.0	-0.23	0.57	0.97
10	25	4	3	90	10	35

BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI	
93	691	1149	4.48	0.22	14.89	6-	5.19	4.83	1.30	
Ratio	ET	ET	ET	105	88	98	-	112	108	-



25 BRIDLE BIT MR N5148

Homo Black || Homo Polled PB SM
 3/9/2025 N5148 ASA# 4516433

HOOK'S ENCORE 65E

HOOK'S BLACK HAWK 50B

BRIDLE BIT RESOURCE G9117

ADV MS BLACK HAWK E7066

BRIDLE BIT MISS B452

HRM MS PALEFACE A321

\$API	\$TI	\$GN
184.1	95.6	0.019
3	15	85

CE	BW	WW	YW	ADG	DMI	MCE	MILK
17.0	-3.2	76.5	116.0	0.25	0.67	9.4	25.5
4	3	65	60	55	55	10	35

MWW	STAY	DOC	CW	YG	MARB	REA
63.7	22.8	11.2	29.8	-0.41	0.54	1.23
50	2	60	65	30	10	4

BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI	
85	650	1180	4.12	0.12	16.89	6-	5.17	4.20	-0.91	
Ratio	100	96	96	106	57	120	-	112	120	-





BRIDLE BIT MR N559 || Sells as Lot 27.

26 **BRIDLE BIT MR N5138**
 Hetero Black || Homo Polled PB SM
 2/28/2025 N5138 ASA# 4516423

HOOK'S ENCORE 65E LBR5 GENESIS G69
BRIDLE BIT RESOURCE G9117 **BRIDLE BIT MISS L353**
 BRIDLE BIT MISS B452 BRIDLE BIT MISS B440

\$API		\$TI		\$GN					
178.5		101.8		0.019					
4		5		85					
CE	BW	WW	YW	ADG	DMI	MCE	MILK		
EPD 10.1	-0.7	82.8	126.9	0.28	1.01	6.4	28.4		
Rank 50	20	40	35	35	85	40	20		
MWW	STAY	DOC	CW	YG	MARB	REA			
EPD 69.7	18.4	13.8	58.1	-0.24	0.81	1.16			
Rank 25	25	30	4	90	2	10			
BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value 84	724	1236	4.6	0.23	12.99	6-	5.06	4.42	-0.43
Ratio 106	107	100	119	110	92	-	109	116	-

27 **BRIDLE BIT MR N559**
 Homo Black || Homo Polled PB SM
 2/8/2025 N559 ASA# 4516342

HOOK'S ENCORE 65E LBR5 GENESIS G69
BRIDLE BIT RESOURCE G9117 **BRIDLE BIT MISS L366**
 BRIDLE BIT MISS B452 BRIDLE BIT MISS G997

\$API		\$TI		\$GN					
179.1		93.4		0.039					
4		20		60					
CE	BW	WW	YW	ADG	DMI	MCE	MILK		
EPD 17.3	-2.0	74.5	115.6	0.26	0.71	10.2	26.9		
Rank 4	10	75	60	45	60	3	30		
MWW	STAY	DOC	CW	YG	MARB	REA			
EPD 64.1	21.0	13.3	46.3	-0.31	0.57	1.02			
Rank 50	10	35	20	70	10	25			
BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value 75	610	1097	3.06	0.18	12.96	5-	4.42	5.29	2.21
Ratio 95	90	89	79	86	92	-	95	100	-

28 **FOCR MR N525**
 Homo Black || Homo Polled PB SM
 1/26/2025 N525 ASA# 4547711

HOOK'S ENCORE 65E MR NLC UPGRADE U8676
BRIDLE BIT RESOURCE G9117 **FOCR MISS D603**
 BRIDLE BIT MISS B452 MS MORGAN DIRECTION Z201

\$API		\$TI		\$GN							
146.3		92.3		0.019							
35		20		85							
CE	BW	WW	YW	ADG	DMI	MCE	MILK				
EPD 7.7	3.3	95.2	146.3	0.32	1.42	5.7	31.6				
Rank 75	90	10	10	15	99	55	10				
MWW	STAY	DOC	CW	YG	MARB	REA					
EPD 79.2	18.8	11.9	65.2	-0.43	0.29	1.28					
Rank 3	20	50	1	25	35	3					
BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI		
Value 101	602	1247	3.63	0.07	13.27	6+	3.61	5.85	-1.80		
Ratio 127	98	102	91	33	98	-	78	89	-		

29 **BRIDLE BIT MR N561**
 Homo Black || Homo Polled PB SM
 2/9/2025 N561 ASA# 4516344

HOOK'S ENCORE 65E MR NLC UPGRADE U8676
BRIDLE BIT RESOURCE G9117 **BRIDLE BIT MISS C558**
 BRIDLE BIT MISS B452 BRIDLE BIT MISS W923

\$API		\$TI		\$GN					
170.9		93.1		0.089					
10		20		10					
CE	BW	WW	YW	ADG	DMI	MCE	MILK		
EPD 18.1	-3.4	76.9	124.7	0.30	0.73	12.0	25.9		
Rank 3	3	65	40	25	60	1	35		
MWW	STAY	DOC	CW	YG	MARB	REA			
EPD 64.2	18.1	12.8	41.0	-0.27	0.42	0.84			
Rank 50	25	40	30	85	20	60			
BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value 73	636	1182	3.96	0.22	14.52	5+	3.02	7.21	-0.24
Ratio 86	94	96	102	105	103	-	65	63	-

30 **BRIDLE BIT MR N575**
 Homo Black || Homo Polled PB SM
 2/10/2025 N575 ASA# 4516359

HOOK'S ENCORE 65E LBR5 GENESIS G69
BRIDLE BIT RESOURCE G9117 **BRIDLE BIT MISS L3122**
 BRIDLE BIT MISS B452 BRIDLE BIT MISS B444

\$API		\$TI		\$GN					
205.6		102.5		0.009					
1		4		90					
CE	BW	WW	YW	ADG	DMI	MCE	MILK		
EPD 17.9	-4.9	73.0	110.6	0.23	0.77	11.3	29.8		
Rank 3	1	80	70	65	65	1	15		
MWW	STAY	DOC	CW	YG	MARB	REA			
EPD 66.2	24.6	13.4	43.5	-0.20	0.84	0.87			
Rank 40	1	35	25	95	2	55			
BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value 74	669	1183	4.06	0.22	12.81	6-	4.27	5.97	2.85
Ratio 94	99	96	105	105	91	-	92	87	-



MR N502 || Sells as Lot 31.

31 **MR N502**
 Homo Black || Homo Polled 5/8 SM 3/8 AN
 2/15/2025 N502 ASA# 4541802

GIBBS FAST TRACK 0634H BRIDLE BIT ECLIPSE E744
BSUM SUMMIT 303L GIBBS 0425H BLAKCAP 1145Y
 BSUM 143J GIBBS 1145Y BLAKCAP9024W

	\$API	\$TI	\$GN	ASA DNA		G+		RED DOGS		
	168.4	99.5	0.039							
	10	10	75							
EPD	CE	BW	WW	YW	ADG	DMI	MCE	MILK		
	13.1	-0.2	94.0	153.4	0.37	1.64	7.4	25.5		
Rank	35	50	10	10	10	99	45	40		
EPD	MWW	STAY	DOC	CW	YG	MARB	REA			
	72.4	19.2	18.2	41.2	0.15	0.72	0.06			
Rank	15	15	3	45	99	15	99			
Value	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
	78	594	1267	3.67	0.25	13.06	-	5.44	4.31	-0.38
Ratio	ET	ET	ET	100	100	100	-	117	118	-



Clyde Greer was a special customer who passed away in 2025. He will be missed.



BRIDLE BIT MISS J176 || Dam of Lot 32.

32 **BRIDLE BIT MR N5119**
 Homo Black || Homo Polled 5/8 SM 3/8 AN
 2/19/2025 N5119 ASA# 4516404

GIBBS FAST TRACK 0634H HOOK'S GALILEO 210G
BSUM SUMMIT 303L **BRIDLE BIT MISS J176**
 BSUM 143J BRIDLE BIT MISS Y119

	\$API	\$TI	\$GN	ASA DNA		G+		S		
	169.8	102.9	-0.001	10	4	99				
CE	BW	WW	YW	ADG	DMI	MCE	MILK			
EPD	11.8	0.2	94.3	146.9	0.33	1.55	5.4	29.4		
Rank	50	55	10	15	20	99	80	15		
	MWW	STAY	DOC	CW	YG	MARB	REA			
EPD	76.4	18.0	17.7	42.7	-0.09	0.83	0.53			
Rank	10	25	5	40	80	10	80			
	BW	ADJ.WW	ADJ.YW	ADJ.IMF	ADJ.BF	ADJ.REA	FRAME	ADG	FEED CONV	RFI
Value	92	736	1323	3.78	0.27	14.5	6-	4.72	5.11	-0.75
Ratio	ET	ET	ET	95	108	98	-	102	103	-



BRIDLE BIT MR N5119 || Sells as Lot 32.

BSUM SUMMIT 303L

Homo Black || Homo Polled 5/8 SM 3/8 AN
 1/28/2023 303L ASA# 4206364

SIRE: GIBBS FAST TRACK 0634H

DAM: BSUM 143J

MGS: NLC COW BOSS 160C

\$API	STI	SGN
164.6	104.4	0.019
15	3	90

CE	BW	WW	YW	MCE	MILK	MWW	STAY
6.5	2.7	105.2	170.4	4.0	25.6	78.1	19.3
95	95	2	2	95	40	4	15

DOC	CW	YG	MARB	BF	REA	API	TI
16.6	53.5	0.00	0.80	0.005	0.61	164.6	104.4
10	15	95	10	90	65	15	3

The Summit sons are truly the cattlemen's kind! These bulls offer explosive growth, added rib shape, and are as dense as they come in terms of type. Their balance of high-end growth and impressive STAY figures will prove to be a winning combination for commercial cattlemen.



BSUM SUMMIT 303L || Sire of Lots 31-42.



We enjoy when collegiate judging teams stop by to work out.

33

BRIDLE BIT MR N524

Homo Black || Homo Polled 3/4 SM 1/4 AN
 2/2/2025 N524 ASA# 4516307

GIBBS FAST TRACK 0634H

HOOK'S GALILEO 210G

BSUM SUMMIT 303L

BRIDLE BIT MISS L316

BSUM 143J

BRIDLE BIT MISS H085

\$API	STI	SGN
170.2	101.9	0.029
10	4	85

CE	BW	WW	YW	ADG	DMI	MCE	MILK
11.7	-0.2	94.5	146.9	0.33	1.35	7.7	30.1
50	50	10	15	20	90	40	10

MWW	STAY	DOC	CW	YG	MARB	REA
77.3	20.0	16.2	41.4	-0.22	0.74	0.84
5	10	15	45	40	15	25

BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
89	723	1278	3.14	0.15	15.07	5+	4.74	4.76	-1.81
112	107	104	81	71	107	-	102	110	-

34

BRIDLE BIT MR N5107

Homo Black || Homo Polled 5/8 SM 3/8 AN
 2/17/2025 N5107 ASA# 4516392

GIBBS FAST TRACK 0634H

BRIDLE BIT ECLIPSE E744

BSUM SUMMIT 303L

BRIDLE BIT MISS L325

BSUM 143J

BRIDLE BIT MISS J181

\$API	STI	SGN
146.8	97.1	0.019
35	10	90

CE	BW	WW	YW	ADG	DMI	MCE	MILK
8.5	-0.1	94.5	147.0	0.33	1.48	6.2	26.9
80	50	10	15	20	95	65	30

MWW	STAY	DOC	CW	YG	MARB	REA
74.1	14.3	15.1	55.2	-0.06	0.62	0.52
10	60	20	15	85	25	80

BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
83	717	1286	3.38	0.17	13.33	6-	5.15	4.75	0.37
105	106	105	87	81	94	-	111	110	-

BRIDLE BIT MR N5107 || Sells as Lot 34.

35 BRIDLE BIT MR N531

Homo Black || Homo Polled 3/4 SM 1/4 AN
 2/4/2025 N531 ASA# 4516314

GIBBS FAST TRACK 0634H KBHR CIMARRON F151
BSUM SUMMIT 303L **FOCR MISS L301**
 BSUM 143J FOCR MISS J132

\$API		\$TI		\$GN					
179.8		95.9		-0.011					
3		15		99					

	CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD	14.0	-1.0	83.5	133.3	0.31	1.51	7.1	23.4
Rank	30	35	35	30	30	95	50	60

	MWW	STAY	DOC	CW	YG	MARB	REA
EPD	65.1	24.1	13.0	40.2	0.02	0.78	0.45
Rank	45	1	50	45	95	10	90

	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value	78	629	1272	4.35	0.31	14.49	5-	4.31	5.79	1.68
Ratio	99	93	103	112	148	103	-	93	90	-



FOCR MISS L301 || Dam of Lot 35.

36 BRIDLE BIT MR N544

Homo Black || Homo Polled 3/4 SM 1/4 AN
 2/6/2025 N544 ASA# 4516327

GIBBS FAST TRACK 0634H HOOK'S GALILEO 210G
BSUM SUMMIT 303L **BRIDLE BIT MISS L377**
 BSUM 143J BRIDLE BIT MISS H0107

\$API		\$TI		\$GN					
172.1		108.3		0.059					
10		2		55					

	CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD	9.1	0.2	103.1	169.6	0.42	1.84	7.8	28.1
Rank	75	55	2	2	2	99	40	20

	MWW	STAY	DOC	CW	YG	MARB	REA
EPD	79.5	18.3	18.2	63.3	-0.11	0.83	0.76
Rank	3	20	3	5	75	10	40

	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value	85	732	1402	5.05	0.22	14.77	6-	4.12	6.26	1.05
Ratio	107	109	114	130	105	105	-	89	81	-



37 BRIDLE BIT MR N542

Homo Black || Homo Polled 3/4 SM 1/4 AN
 2/5/2025 N542 ASA# 4516325

GIBBS FAST TRACK 0634H KBHR CIMARRON F151
BSUM SUMMIT 303L **BRIDLE BIT MISS L319**
 BSUM 143J BRIDLE BIT MISS H0100

\$API		\$TI		\$GN					
162.9		100.6		0.019					
15		5		90					

	CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD	6.6	0.6	92.6	143.7	0.32	1.32	4.9	26.1
Rank	90	65	15	15	25	90	85	35

	MWW	STAY	DOC	CW	YG	MARB	REA
EPD	72.3	18.1	12.1	64.9	-0.09	0.85	0.90
Rank	15	20	60	4	80	5	20

	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value	87	749	1355	3.65	0.22	14.28	6-	4.06	5.83	-0.65
Ratio	110	111	110	94	105	101	-	88	89	-





BRIDLE BIT MR N551 || Sells as Lot 38.

38 BRIDLE BIT MR N551
 Homo Black || Homo Polled 5/8 SM 3/8 AN
 2/6/2025 N551 ASA# 4516334

GIBBS FAST TRACK 0634H CLRS HOMELAND 327H
BSUM SUMMIT 303L **BRIDLE BIT MISS L313**
 BSUM 143J BRIDLE BIT MISS F829

\$API			\$TI			\$GN				
169.9	99.6	0.049	10	10	65					
CE	BW	WW	YW	ADG	DMI	MCE	MILK			
7.7	1.7	92.6	151.1	0.37	1.5	3.6	21.1			
Rank	85	85	15	10	10	95	95 75			
MWW	STAY	DOC	CW	YG	MARB	REA				
67.3	20.9	16.3	58.6	-0.05	0.87	0.75				
Rank	35	5	10	10	85	5 40				
BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI	
Value	95	662	1245	4.25	0.27	12.77	6-	5.25	5.08	3.18
Ratio	119	98	101	110	129	90	-	113	104	-



BRIDLE BIT MISS G996 || Dam of Lots 39-42.

39 BRIDLE BIT MR N580
 Homo Black || Homo Polled 3/4 SM 1/4 AN
 2/11/2025 N580 ASA# 4516364

GIBBS FAST TRACK 0634H HOOK'S ENCORE 65E
BSUM SUMMIT 303L **BRIDLE BIT MISS G996**
 BSUM 143J BRIDLE BIT MISS B452

\$API			\$TI			\$GN				
163.2	91.3	0.009	15	25	95					
CE	BW	WW	YW	ADG	DMI	MCE	MILK			
14.3	-2.1	78.8	128.8	0.31	1.44	5.3	30.4			
Rank	25	20	50	40	30	95	80 10			
MWW	STAY	DOC	CW	YG	MARB	REA				
69.7	20.2	16.7	13.4	-0.17	0.58	0.54				
Rank	25	10	10	99	55	25 75				
BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI	
Value	84	706	1158	3.26	0.32	15.27	5+	4.21	5.90	1.02
Ratio	ET	ET	ET	76	128	101	-	91	88	-

40 BRIDLE BIT MR N560
 Homo Black || Homo Polled 3/4 SM 1/4 AN
 2/8/2025 N560 ASA# 4516343

GIBBS FAST TRACK 0634H HOOK'S ENCORE 65E
BSUM SUMMIT 303L **BRIDLE BIT MISS G996**
 BSUM 143J BRIDLE BIT MISS B452

\$API			\$TI			\$GN				
147.7	92.2	0.019	30	20	90					
CE	BW	WW	YW	ADG	DMI	MCE	MILK			
8.2	0.1	88.9	148.6	0.37	1.8	5.0	30.4			
Rank	85	55	20	10	10	99	85 10			
MWW	STAY	DOC	CW	YG	MARB	REA				
74.8	18.0	16.2	40.3	-0.18	0.50	0.75				
Rank	10	25	15	45	50	40 40				
BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI	
Value	102	664	1109	3.46	0.22	14.29	5	5.15	5.68	4.76
Ratio	ET	ET	ET	81	88	94	-	111	92	-

41 BRIDLE BIT MR N569
 Homo Black || Homo Polled 3/4 SM 1/4 AN
 2/9/2025 N569 ASA# 4516352

GIBBS FAST TRACK 0634H HOOK'S ENCORE 65E
BSUM SUMMIT 303L **BRIDLE BIT MISS G996**
 BSUM 143J BRIDLE BIT MISS B452

\$API			\$TI			\$GN				
156.3	97.1	-0.001	20	10	99					
CE	BW	WW	YW	ADG	DMI	MCE	MILK			
10.2	-0.6	90.8	146.7	0.35	1.76	6.8	30.4			
Rank	65	45	15	15	15	99	55 10			
MWW	STAY	DOC	CW	YG	MARB	REA				
75.7	17.8	15.7	37.5	-0.36	0.58	0.99				
Rank	10	25	15	55	10	25 10				
BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI	
Value	86	755	1238	4.16	0.25	16.12	6-	4.47	5.24	-0.91
Ratio	ET	ET	ET	97	100	106	-	97	101	-

42 BRIDLE BIT MR N585

Homo Black || Homo Polled 3/4 SM 1/4 AN
2/12/2025 N585 ASA# 4516369

GIBBS FAST TRACK 0634H HOOK'S ENCORE 65E
BSUM SUMMIT 303L BRIDLE BIT MISS G996
BSUM 143J BRIDLE BIT MISS B452

\$API	\$TI	\$GN	ASA DNA		G+		DOGS		
156.9	95.5	0.009							
20	15	95							
CE	BW	WW	YW	ADG	DMI	MCE	MILK		
9.9	-0.8	87.8	139.7	0.32	1.52	3.9	30.4		
Rank 70	40	25	20	25	95	95	10		
MWW	STAY	DOC	CW	YG	MARB	REA			
74.2	18.1	15.5	37.3	-0.16	0.63	0.82			
Rank 10	20	20	55	60	20	30			
BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
88	666	1271	4.17	0.23	15.16	6-	3.91	6.29	1.29
Ratio ET	ET	ET	105	92	102	-	84	81	-



BRIDLE BIT AND KONKEL FEEDYARD

Bull customers cattle are doing really well at the feedyard. We are excited to work with our customers. Thank you to those who have faith in us to partner with and look forward to working with more of you as time goes on.





BRIDLE BIT MR N5137 || Sells as Lot 43.

43 **BRIDLE BIT MR N5137**
 Homo Black || Homo Polled 5/8 SM 3/8 AN
 2/27/2025 N5137 ASA# 4516422

REDHILL 672X X004 231A HOOK'S BLACK HAWK 50B
CLRS HOMELAND 327H **BRIDLE BIT MISS F829**
 CLRS ALWAYS XCELLENT BRIDLE BIT MISS D643

	\$API	\$TI	\$GN	ASA DNA				G+		ACE		PDOC	
	168.8	93.1	0.069										
	10	20	45										
EPD	CE	BW	WW	YW	ADG	DMI	MCE	MILK					
	16.8	-3.3	75.1	121.1	0.29	0.77	7.5	18.4					
Rank	15	10	65	55	45	50	45	90					
EPD	MWW	STAY	DOC	CW	YG	MARB	REA						
	55.8	17.4	13.5	37.1	-0.26	0.71	0.80						
Rank	85	30	40	55	30	15	30						
Value	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI			
	81	651	1280	4.1	0.22	14.81	5+	4.33	5.80	1.59			
Ratio	95	96	104	106	105	105	-	93	90	-			



BRIDLE BIT MISS F829 || Dam of Lot 43.



CLRS HOMELAND 327H || Sire of Lots 43-49.

CLRS HOMELAND 327H

Homo Black || Homo Polled 5/8 SM 3/8 AN
2/18/2020 CLRS 327H ASA# 3709222

SIRE: REDHILL 672X X004 231A

DAM: CLRS ALWAYS XCELLENT

MGS: MCM TOP GRADE 018X

\$API	\$TI	\$GN
155.2	91.9	0.079
20	25	35

CE	BW	WW	YW	MCE	MILK	MWW	STAY
8.9	0.4	89.6	140.3	5.7	19.1	63.8	21.5
75	60	20	20	75	90	50	4

DOC	CW	YG	MARB	BF	REA	API	TI
10.2	48.9	-0.44	0.51	-0.072	1.31	155.2	91.9
85	25	2	35	10	1	20	25

Attractive herd bulls with added stoutness and performance sums up a nice group of Homeland sons who will headline our 2026 sale. The cattle are striking for balance study with extra shape over their top and from behind. The Homeland sons have become the industry choice to add mass, power, and maternal greatness.

44

BRIDLE BIT MR N5141

Homo Black || Homo Polled 3/4 SM 1/4 AN
3/1/2025 N5141 ASA# 4516426

REDHILL 672X X004 231A

HOOK'S ENCORE 65E

CLRS HOMELAND 327H

BRIDLE BIT MISS G9100

CLRS ALWAYS XCELLENT

BRIDLE BIT MISS B452

\$API	\$TI	\$GN
158.5	91.3	0.069
20	25	45



CE	BW	WW	YW	ADG	DMI	MCE	MILK
10.5	-1.3	84.0	137.1	0.33	1.16	6.0	23.7
60	30	35	25	20	80	70	55

MWW	STAY	DOC	CW	YG	MARB	REA
65.5	21.5	12.1	48.6	-0.36	0.51	1.26
40	4	60	25	10	35	1

BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI	
83	624	1263	4.8	0.26	15.98	5+	4.84	5.27	1.85	
Ratio	98	92	103	124	124	113	-	104	100	-



BRIDLE BIT MR N5141 || Sells as Lot 44.

45

BRIDLE BIT MR N5146

Homo Black || Homo Polled 5/8 SM 3/8 AN
3/7/2025 N5146 ASA# 4516431

REDHILL 672X X004 231A

J BAR J NIGHTRIDE 225Z

CLRS HOMELAND 327H

BRIDLE BIT MISS E784

CLRS ALWAYS XCELLENT

BRIDLE BIT MISS X058

\$API	\$TI	\$GN
138.0	91.0	0.089
50	25	25



CE	BW	WW	YW	ADG	DMI	MCE	MILK
4.5	1.9	90.4	141.8	0.32	0.94	4.7	22.1
99	85	15	20	25	65	85	70

MWW	STAY	DOC	CW	YG	MARB	REA
67.3	15.7	13.2	50.4	-0.36	0.56	1.07
35	45	45	20	10	30	5

BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI	
98	649	1242	2.71	0.14	14.68	6-	5.79	4.01	-1.11	
Ratio	116	96	101	70	67	104	-	125	124	-

46

BRIDLE BIT MR N5149

Homo Black || Homo Polled 3/4 SM 1/4 AN
3/10/2025 N5149 ASA# 4516434

REDHILL 672X X004 231A

HOOK'S ENCORE 65E

CLRS HOMELAND 327H

BRIDLE BIT MISS G996

CLRS ALWAYS XCELLENT

BRIDLE BIT MISS B452

\$API	\$TI	\$GN
152.7	93.6	0.029
25	20	85



CE	BW	WW	YW	ADG	DMI	MCE	MILK
9.6	-0.5	86.5	137.1	0.32	1.3	5.9	27.2
70	45	25	25	25	90	70	25

MWW	STAY	DOC	CW	YG	MARB	REA
70.3	18.3	9.7	36.5	-0.59	0.54	1.46
20	20	85	60	1	30	1

BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI	
90	769	1305	4.92	0.22	16.66	6-	3.39	6.86	0.16	
Ratio	106	114	106	127	105	118	-	73	70	-



47 BRIDLE BIT MR N558

Homo Black || Homo Polled 5/8 SM 3/8 AN
2/8/2025 N558 ASA# 4516341

REDHILL 672X X004 231A COLORADO BRIDLE BIT E752
CLRS HOMELAND 327H BRIDLE BIT MISS H042
CLRS ALWAYS XCELLENT BRIDLE BIT MISS C553

\$API	\$TI	\$GN
158.2	75.5	0.019
20	75	90



	CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD	18.6	-3.9	58.6	84.6	0.16	0.13	8.8	25.7
Rank	5	10	99	99	99	5	25	35

	MWW	STAY	DOC	CW	YG	MARB	REA
EPD	54.9	24.1	8.2	23.9	-0.24	0.38	0.72
Rank	85	1	95	90	35	55	45

	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value	73	648	1134	3.06	0.18	14.16	6-	5.33	4.32	-1.46
Ratio	86	96	92	79	86	100	-	115	118	-

48 BRIDLE BIT MR N5143

Homo Black || Homo Polled 3/4 SM 1/4 AN
3/3/2025 N5143 ASA# 4516428

REDHILL 672X X004 231A COLORADO BRIDLE BIT E752
CLRS HOMELAND 327H BRIDLE BIT MISS H094
CLRS ALWAYS XCELLENT BRIDLE BIT MISS B440

\$API	\$TI	\$GN
152.7	86.1	0.059
25	40	55



	CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD	11.9	-0.8	78.0	119.2	0.26	0.52	6.2	23.1
Rank	50	40	55	55	65	30	65	60

	MWW	STAY	DOC	CW	YG	MARB	REA
EPD	62.1	20.8	9.7	38.4	-0.40	0.48	1.06
Rank	60	5	85	50	4	40	10

	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value	92	689	1191	2.9	0.12	13.75	6-	4.08	4.91	-2.27
Ratio	110	102	97	75	57	97	-	88	107	-

49 BRIDLE BIT MR N5110

Homo Black || Homo Polled 3/4 SM 1/4 AN
2/17/2025 N5110 ASA# 4516395

REDHILL 672X X004 231A HOOK'S ENCORE 65E
CLRS HOMELAND 327H BRIDLE BIT MISS G981
CLRS ALWAYS XCELLENT BRIDLE BIT MISS Z258

\$API	\$TI	\$GN
146.6	93.3	0.089
35	20	25



	CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD	5.3	0.7	97.1	158.4	0.38	1.39	4.1	22.4
Rank	95	65	10	5	10	95	95	65

	MWW	STAY	DOC	CW	YG	MARB	REA
EPD	70.9	20.8	12.0	55.4	-0.39	0.40	1.31
Rank	20	5	65	15	5	50	1

	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value	98	746	1377	3.88	0.19	16.16	6+	4.28	6.39	2.31
Ratio	116	111	112	100	90	114	-	92	79	-



BRIDLE BIT MR N513 || Sells as Lot 50.

MORE
with less

For over 50 years, Bridle Bit Simmentals has built a cow herd known for performance adaptability, that produces cattle that perform in any environment.

TODAY performance adaptability is only one piece of what we do. With the rising cost of every input, our greatest tool is the efficiency data we are generating to benefit our customer's bottom line, and ours too.

50 **BRIDLE BIT MR N513**
 Homo Black || Homo Polled 5/8 SM 3/8 AN
 2/1/2025 N513 ASA# 4516296

BRIDLE BIT ECLIPSE E744 KBHR CIMARRON F151
 BRIDLE BIT COUNTRY CLUB L3111 BRIDLE BIT MISS K213
 BRIDLE BIT MISS B452 BRIDLE BIT MISS H006

	\$API	\$TI	\$GN	ASA DNA		G+		PORK		
	181.9	100.2	0.019							
	3	10	90							
EPD	CE	BW	WW	YW	ADG	DMI	MCE	MILK		
	19.2	-2.8	84.6	134.0	0.31	1.27	9.7	25.6		
Rank	4	15	30	30	30	85	15	40		
EPD	MWW	STAY	DOC	CW	YG	MARB	REA			
	67.7	19.7	15.6	46.3	-0.16	0.77	0.63			
Rank	30	10	20	30	60	10	60			
Value	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
	76	654	1204	4.14	0.21	13.07	5+	5.16	4.46	-1.85
Ratio	93	97	98	107	100	93	-	111	115	-

BRIDLE BIT COUNTRY CLUB L3111

Homo Black || Homo Polled 5/8 SM 3/8 AN
2/17/2023 L3111 ASA# 4211474

SIRE: BRIDLE BIT ECLIPSE E744

DAM: BRIDLE BIT MISS B452

MGS: SAND RANCH HAND

\$API	STI	SGN
165.3	94.6	0.039
15	15	75

CE	BW	WW	YW	MCE	MILK	MWW	STAY
20.2	-5.1	82.3	134.9	12.4	30.9	72.0	17.1
3	2	40	30	1	10	15	30

DOC	CW	YG	MARB	BF	REA	API	TI
15.5	60.1	-0.09	0.47	-0.048	0.55	165.3	94.6
20	10	80	40	35	75	15	15

A sale highlight who sold to our good friends Deeds Cattle Company. Country Club did everything right from a ratio standpoint and was an outlier for feed intake data. The sons will be great candidates to use on heifers. The cattle are very complete and will be great candidates to use in a more arid environment.



BRIDLE BIT COUNTRY CLUB L3111 || Sire of Lots 50-53.

51

BRIDLE BIT MR N543

Homo Black || Homo Polled 5/8 SM 5/16 AN 1/16 AR
2/5/2025 N543 ASA# 4516326

BRIDLE BIT ECLIPSE E744

J BAR J NIGHTRIDE 2252

BRIDLE BIT COUNTRY CLUB L3111

BRIDLE BIT MISS E727

BRIDLE BIT MISS B452

BRIDLE BIT MISS C572

\$API	STI	SGN
147.4	88.9	0.069
35	30	45



EPD	CE	BW	WW	YW	ADG	DMI	MCE	MILK
Rank	17.7	-4.2	72.2	113.6	0.26	0.55	12.2	26.4
	10	5	75	70	65	30	1	30

EPD	MWW	STAY	DOC	CW	YG	MARB	REA
Rank	62.4	10.9	15.0	51.1	-0.23	0.55	0.67
	55	85	25	20	40	30	55

Value	BW	ADJ.WW	ADJ.YW	ADJ.IMF	ADJ.BF	ADJ.REA	FRAME	ADG	FEED CONV	RFI
Ratio	80	632	1186	3.25	0.17	12.59	6-	5.25	4.37	-1.03
	94	94	96	84	81	89	-	113	117	-



BRIDLE BIT MISS B440 || Dam of Lot 53.

52

BRIDLE BIT MR N5142

Homo Black || Homo Polled 3/4 SM 1/4 AN
3/2/2025 N5142 ASA# 4516427

BRIDLE BIT ECLIPSE E744

KOCH BIG TIMBER 685D

BRIDLE BIT COUNTRY CLUB L3111

BRIDLE BIT MISS G978

BRIDLE BIT MISS B452

BRIDLE BIT MISS W977

\$API	STI	SGN
159.8	81.2	-0.021
15	60	99



EPD	CE	BW	WW	YW	ADG	DMI	MCE	MILK
Rank	21.4	-7.3	60.8	87.6	0.17	0.39	11.3	24.7
	2	1	95	99	99	20	3	45

EPD	MWW	STAY	DOC	CW	YG	MARB	REA
Rank	55.0	19.0	13.4	30.4	-0.09	0.42	0.28
	85	15	40	75	80	50	99

Value	BW	ADJ.WW	ADJ.YW	ADJ.IMF	ADJ.BF	ADJ.REA	FRAME	ADG	FEED CONV	RFI
Ratio	71	625	1114	3.5	0.17	13.23	5-	4.80	4.35	-0.91
	83	93	91	90	81	94	-	104	117	-

53

BRIDLE BIT MR N592

Hetero Black || Homo Polled 5/8 SM 3/8 AN
2/14/2025 N592 ASA# 4516377

BRIDLE BIT ECLIPSE E744

MR NLC UPGRADE U8676

BRIDLE BIT COUNTRY CLUB L3111

BRIDLE BIT MISS B440

BRIDLE BIT MISS B452

BRIDLE BIT MISS U809

\$API	STI	SGN
168.7	83.5	0.059
10	50	55



EPD	CE	BW	WW	YW	ADG	DMI	MCE	MILK
Rank	22.9	-6.7	57.4	91.8	0.22	0.31	12.4	25.0
	1	1	99	95	85	15	1	45

EPD	MWW	STAY	DOC	CW	YG	MARB	REA
Rank	53.6	18.4	13.3	20.6	-0.24	0.56	0.45
	90	20	45	95	35	30	90

Value	BW	ADJ.WW	ADJ.YW	ADJ.IMF	ADJ.BF	ADJ.REA	FRAME	ADG	FEED CONV	RFI
Ratio	70	622	1205	4.27	0.2	14.17	5-	4.42	4.80	-1.69
	82	92	98	110	95	100	-	95	109	-



BRIDLE BIT MR N516 || Sells as Lot 54.



ASA Golden Book award winners from Colorado.

54

BRIDLE BIT MR N516

Homo Black || Homo Polled 5/8 SM 11/32 AN 1/32 AR
2/1/2025 N516 ASA# 4516299

BRIDLE BIT CALVARY C503	KBHR CHISUM H160
BRIDLE BIT ECLIPSE E744	BRIDLE BIT MISS K288
BRIDLE BIT MISS A327	BRIDLE BIT MISS E760

\$API	\$TI	\$GN
158.8	92.7	0.039
20	20	75

	CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD	14.3	-3.2	77.8	124.1	0.29	0.95	9.3	28.3
Rank	25	10	55	45	45	65	20	20

	MWW	STAY	DOC	CW	YG	MARB	REA
EPD	67.1	16.1	17.5	38.4	-0.14	0.64	0.48
Rank	35	40	5	50	65	20	85

	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value	80	721	1311	3.64	0.25	13.39	6-	4.65	5.47	0.52
Ratio	98	107	107	94	119	95	-	100	96	-

BRIDLE BIT ECLIPSE E744

Homo Black || Homo Polled 1/2 SM 1/2 AN
 2/4/2017 E744 ASA# 3271380

SIRE: BRIDLE BIT CALVARY C503

DAM: BRIDLE BIT MISS A327

MGS: BAR CK TEBOW 1006X

\$API		\$TI		\$GN	
192.6		103.7		0.039	
1		3		75	

CE	BW	WW	YW	MCE	MILK	MWW	STAY
22.6	-6.6	78.5	125.9	12.3	27.5	66.6	17.4
1	1	50	45	1	25	35	30

DOC	CW	YG	MARB	BF	REA	API	TI
17.6	42.3	0.17	0.93	0.001	-0.09	192.6	103.7
5	40	99	3	90	99	1	3

The sons of Eclipse come light, many being suitable for heifers, and absolutely explode thereafter for growth. He is the highest-proven SimAngus bulls in the database for feed intake and RFI. If you want efficient cattle to build a herd around, the Eclipse sons will make excellent choices. The Eclipse sons will offer genetic diversity to many popular pedigrees in the business, and at 9 years of age, he remains a heavy-use sire in the beef business.



BRIDLE BIT ECLIPSE E744 || Sire of Lots 54-60.



55 BRIDLE BIT MR N5121

Homo Black || Homo Polled 1/2 SM 1/2 AN
 2/19/2025 N5121 ASA# 4516406

BRIDLE BIT CALVARY C503

TJ OMAHA 378A

BRIDLE BIT ECLIPSE E744

JC MS OMAHA 563C

BRIDLE BIT MISS A327

JC MS NO FAULT 137Y

\$API		\$TI		\$GN	
158.4		94.8		0.019	
20		15		90	

CE	BW	WW	YW	ADG	DMI	MCE	MILK
14.8	-2.0	86.4	131.6	0.28	1.01	6.9	26.8
25	20	25	35	50	70	55	30

MWW	STAY	DOC	CW	YG	MARB	REA
70.0	16.5	13.6	31.1	0.00	0.62	0.08
25	40	40	75	95	25	99

BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
89	755	1280	3.88	0.28	13.38	5+	5.06	4.62	-1.22
105	112	104	100	133	95	-	109	112	-



FOCR MR N597 || Sells as Lot 56.

56 FOCR MR N597

Homo Black || Homo Polled 1/2 SM 1/2 AN
 2/9/2025 N597 ASA# 4547744

BRIDLE BIT CALVARY C503

TJ SHARPER IMAGE 809U

BRIDLE BIT ECLIPSE E744

TJ 670D

BRIDLE BIT MISS A327

TJ 36A

\$API		\$TI		\$GN	
171.3		97.1		0.049	
10		10		65	

CE	BW	WW	YW	ADG	DMI	MCE	MILK
13.7	0.5	89.5	145.4	0.35	1.59	9.3	29.9
30	65	20	15	15	99	20	10

MWW	STAY	DOC	CW	YG	MARB	REA
74.6	21.2	17.2	45.8	0.11	0.74	0.22
10	4	10	30	99	15	99

BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
85	661	1195	5.36	0.35	13.83	5+	3.88	6.36	1.20
ET	ET	ET	119	130	102	-	84	79	-



57 FOCR MR N591

Hetero Black || Homo Polled 5/8 SM 3/8 AN
2/3/2025 N591 ASA# 4547718

BRIDLE BIT CALVARY C503 HOOK'S EAGLE 6E
BRIDLE BIT ECLIPSE E744 FOCR MISS G905
BRIDLE BIT MISS A327 FOCR Y101

\$API	\$TI	\$GN							
147.4	96.5	0.049							
35	15	65							
CE	BW	WW	YW	ADG	DMI	MCE	MILK		
12.8	-0.9	99.3	156.1	0.35	1.43	8.2	23.8		
Rank	40	4	10	15	95	35	55		
MWW	STAY	DOC	CW	YG	MARB	REA			
73.3	15.4	17.3	54.5	-0.04	0.42	0.48			
Rank	15	50	10	15	90	50	85		
BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
82	574	1251	3.35	0.22	12.94	5+	5.32	4.29	-1.22
Ratio	103	93	102	84	105	96	-	115	119



FOCR MR N591 || Sells as Lot 57.

58 FOCR MR N538

Homo Black || Homo Polled 1/2 SM 1/2 AN
2/10/2025 N538 ASA# 4547725

BRIDLE BIT CALVARY C503 TJ SHARPER IMAGE 809U
BRIDLE BIT ECLIPSE E744 TJ 670D
BRIDLE BIT MISS A327 TJ 36A

\$API	\$TI	\$GN							
137.3	90.5	0.009							
50	25	95							
CE	BW	WW	YW	ADG	DMI	MCE	MILK		
7.7	2.9	96.6	151.7	0.34	1.8	6.4	29.9		
Rank	85	95	10	10	20	99	65	10	
MWW	STAY	DOC	CW	YG	MARB	REA			
78.1	17.0	15.1	55.0	-0.01	0.45	0.49			
Rank	4	30	20	15	95	45	85		
BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
94	625	1119	3.66	0.26	13.06	5-	5.49	4.38	1.36
Ratio	ET	ET	ET	81	96	96	-	118	117

59 FOCR MR N536

Homo Black || Homo Polled 1/2 SM 1/2 AN
2/7/2025 N536 ASA# 4547723

BRIDLE BIT CALVARY C503 TJ SHARPER IMAGE 809U
BRIDLE BIT ECLIPSE E744 TJ 670D
BRIDLE BIT MISS A327 TJ 36A

\$API	\$TI	\$GN							
154.9	98.5	0.009							
25	10	95							
CE	BW	WW	YW	ADG	DMI	MCE	MILK		
11.5	-0.6	90.3	143.7	0.33	1.68	7.4	29.9		
Rank	50	45	20	15	20	99	45	10	
MWW	STAY	DOC	CW	YG	MARB	REA			
75.0	13.8	19.2	52.7	-0.02	0.72	0.60			
Rank	10	65	2	20	90	15	65		
BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
84	578	1163	4.65	0.26	12.86	5+	4.59	5.38	1.95
Ratio	ET	ET	ET	103	96	95	-	99	98



60 FOCR MR N519

Homo Black || Homo Polled 5/8 SM 3/8 AN
1/19/2025 N519 ASA# 4547705

BRIDLE BIT CALVARY C503 WS ALL ABOARD B80
BRIDLE BIT ECLIPSE E744 FOCR MISS G912
BRIDLE BIT MISS A327 BRIDLE BIT MISS E796

\$API	\$TI	\$GN							
175.5	103.6	0.089							
5	3	25							
CE	BW	WW	YW	ADG	DMI	MCE	MILK		
20.2	-5.7	82.4	131.2	0.31	0.82	10.8	28.0		
Rank	3	2	40	35	30	55	5	20	
MWW	STAY	DOC	CW	YG	MARB	REA			
69.1	12.7	16.4	42.7	-0.18	0.81	0.74			
Rank	25	75	10	40	50	10	40		
BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
73	625	1309	5.11	0.26	12.83	7-	4.76	5.64	0.92
Ratio	91	101	107	128	124	95	-	103	93



BRIDLE BIT MR N590 || Sells as Lot 61.

61 BRIDLE BIT MR N590
 Homo Black || Homo Polled PB SM
 2/13/2025 N590 ASA# 4516375

BRIDLE BIT ECLIPSE E744 BRIDLE BIT GPS H078
HOOK'S GALILEO 210G **BRIDLE BIT MISS L3108**
 HOOK'S EVITA 18E BRIDLE BIT MISS G981

\$API		\$TI		\$GN		ASA DNA		G+	
179.3		109.2		0.069					
4		1		25					
CE	BW	WW	YW	ADG	DMI	MCE	MILK		
12.8	-1.6	99.0	156.2	0.36	1.3	11.3	31.3		
Rank 25	10	5	4	5	95	1	10		
MWW	STAY	DOC	CW	YG	MARB	REA			
80.7	17.3	17.0	59.4	-0.16	0.65	0.79			
Rank 2	35	5	3	99	5	70			
BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value 77	719	1322	3.87	0.25	14.69	6	5.49	4.94	2.08
Ratio 98	107	107	100	119	104	-	118	106	-

62 BRIDLE BIT MR N550
 Homo Black || Homo Polled 3/4 SM 1/4 AN
 2/6/2025 N550 ASA# 4516333

BRIDLE BIT ECLIPSE E744 COLORADO BRIDLE BIT E752
HOOK'S GALILEO 210G **BRIDLE BIT MISS J145**
 HOOK'S EVITA 18E JC MS SPARTAN 528C

\$API		\$TI		\$GN		ASA DNA		G+		RED STAR	
161.5		101.6		0.059							
15		5		55							
CE	BW	WW	YW	ADG	DMI	MCE	MILK				
11.9	-1.8	95.1	144.4	0.31	0.96	9.0	34.1				
Rank 50	25	10	15	30	65	20	2				
MWW	STAY	DOC	CW	YG	MARB	REA					
81.6	17.3	17.7	59.1	-0.20	0.63	0.70					
Rank 2	30	5	10	45	20	50					
BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI		
Value 84	717	1300	3.95	0.29	12.91	6-	3.95	6.33	0.49		
Ratio 101	106	106	102	138	91	-	85	80	-		



HOOK`S GALILEO 210G

Homo Black || Homo Polled 3/4 SM 1/4 AN
 2/21/2019 210G ASA# 3563620

SIRE: BRIDLE BIT ECLIPSE E744

DAM: HOOK`S EVITA 18E

MGS: HOOK`S BEACON 56B

\$API	STI	SGN
199.1	115.0	-0.001
1	1	99

CE	BW	WW	YW	MCE	MILK	MWW	STAY
15.4	-2.4	91.0	138.4	10.9	39.6	85.0	18.4
20	20	15	25	4	1	1	20

DOC	CW	YG	MARB	BF	REA	API	TI
19.6	52.1	-0.15	1.21	-0.046	0.66	199.1	115.0
1	20	60	1	35	55	1	1

Galileo is one of the best true big spread bulls who is high accuracy in the ASA database. The bulls will no doubt be calving ease-oriented sires who will provide ample growth and top-tier profit indexes. The bulls are not only outliers on paper, but they are easy to admire for their type and kind as well.

HOOK`S GALILEO 210G || Sire of Lots 61-66.



BRIDLE BIT MR N550 || Sells as Lot 62.

63

FOCR MR N524

Homo Black || Homo Polled PB SM
 1/22/2025 N524 ASA# 4547710

BRIDLE BIT ECLIPSE E744 HOOK'S BLACK HAWK 50B
HOOK'S GALILEO 210G **FOCR MISS G915**
 HOOK'S EVITA 18E BRIDLE BIT MISS E781

\$API	\$TI	\$GN
173.5	112.3	0.069
10	1	25

	CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD	8.1	1.3	106.5	165.4	0.37	1.33	6.9	32.9
Rank	70	55	2	2	4	95	35	5
	MWW	STAY	DOC	CW	YG	MARB	REA	
EPD	86.0	16.0	16.8	73.7	-0.27	0.74	1.16	
Rank	1	45	5	1	85	3	10	

	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value	92	687	1357	3.52	0.2	13.26	6-	4.18	5.88	-1.09
Ratio	116	111	111	88	95	98	-	90	89	-



BRIDLE BIT GALAXY || Full brother to Lot 64.



BRIDLE BIT MR N534 || Sells as Lot 65.

65

BRIDLE BIT MR N534

Homo Black || Homo Polled 5/8 SM 3/8 AN
 2/4/2025 N534 ASA# 4516317

BRIDLE BIT ECLIPSE E744 HOOK'S EAGLE 6E
HOOK'S GALILEO 210G **BRIDLE BIT MISS J100**
 HOOK'S EVITA 18E BRIDLE BIT MISS D686

\$API	\$TI	\$GN
166.4	97.7	-0.011
10	10	99

	CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD	15.5	-3.0	87.3	128.9	0.26	1.07	8.4	30.3
Rank	20	15	25	40	65	75	30	10
	MWW	STAY	DOC	CW	YG	MARB	REA	
EPD	73.9	18.6	16.7	49.7	-0.11	0.63	0.67	
Rank	10	20	10	25	75	20	55	

	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value	76	658	1186	3.75	0.22	14.29	5-	4.52	4.86	-1.58
Ratio	91	98	96	97	105	101	-	98	108	-

66

FOCR MR N509

Homo Black || Homo Polled 3/4 SM 1/4 AN
 1/13/2025 N509 ASA# 4547695

BRIDLE BIT ECLIPSE E744 BRIDLE BIT MR G9112
HOOK'S GALILEO 210G **FOCR MISS L352**
 HOOK'S EVITA 18E FOCR MISS G901

\$API	\$TI	\$GN
183.7	91.2	0.039
2	25	75

	CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD	24.2	-6.6	59.0	88.2	0.18	0.08	13.1	33.6
Rank	1	1	99	99	99	4	1	2
	MWW	STAY	DOC	CW	YG	MARB	REA	
EPD	63.1	18.2	14.5	24.3	-0.10	0.84	0.29	
Rank	55	20	30	90	75	10	99	

	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value	53	592	1093	4.2	0.23	12.32	4	4.51	5.20	1.01
Ratio	74	96	90	106	110	91	-	97	101	-



BRIDLE BIT MR N547 || Sells as Lot 67.

67 **BRIDLE BIT MR N547**
 Homo Black || Homo Polled 5/8 SM 11/32 AN 1/32 AR
 2/6/2025 N547 ASA# 4516330

GIBBS 9114G ESSENTIAL HOOK'S GALILEO 210G
JC MR PONTIAC D114K **BRIDLE BIT MISS J134**
 FSCR D114 LUCILLE B089XP BRIDLE BIT MISS E727

SAPI	STI	SGN
181.7	91.3	0.069
3	25	45



	CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD	20.0	-5.4	71.9	106.8	0.22	0.23	13.1	28.4
Rank	3	2	75	80	85	10	1	20

	MWW	STAY	DOC	CW	YG	MARB	REA
EPD	64.2	24.7	13.8	28.9	-0.21	0.60	0.72
Rank	50	1	35	80	45	25	45

	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value	72	681	1149	3.75	0.26	13.67	5-	4.46	5.14	-0.44
Ratio	87	101	93	97	124	97	-	96	102	-



JC MR PONTIAC D114K

Homo Black || Homo Polled 3/4 SM 1/4 AN
 2/24/2022 JCD114K ASA# 4029546

SIRE: GIBBS 9114G ESSENTIAL

DAM: FSCR D114 LUCILLE B089XP

MGS: GIBBS 4475B PIRATE

\$API	STI	SGN
171.4	96.1	0.059
10	15	55

CE	BW	WW	YW	MCE	MILK	MWW	STAY
18.0	-2.5	88.1	140.8	9.8	23.8	67.7	20.7
10	15	20	20	15	55	30	10

DOC	CW	YG	MARB	BF	REA	API	TI
10.1	44.2	-0.13	0.56	0.003	0.88	171.4	96.1
85	35	65	30	90	20	10	15

One of the leading higher percentage sons in the industry. The cattle are wonderful in terms of type, being dense in their build, wonderful structured, and great docility. Genetically, the sons are balanced across the board and offer a big spread from birth to yearling. Look for these ultra-complete solutions to add value to multiple facets of your operation and sire incredible replacement females.



JC MR PONTIAC D114K || Sire of Lots 67-74.



BRIDLE BIT MR N515 || Sells as Lot 68.

68 BRIDLE BIT MR N515

Hetero Black || Homo Polled 3/4 SM 1/4 AN
 2/1/2025 N515 ASA# 4516298

GIBBS 9114G ESSENTIAL

COLORADO BRIDLE BIT E752

JC MR PONTIAC D114K

BRIDLE BIT MISS J119

FSCR D114 LUCILLE B089XP

BRIDLE BIT MISS E785

\$API	STI	SGN
157.5	93.8	0.079
20	20	35



EPD	CE	BW	WW	YW	ADG	DMI	MCE	MILK
	14.1	-2.0	86.3	135.9	0.31	0.92	8.7	30.9
Rank	30	20	25	25	30	60	25	10

EPD	MWW	STAY	DOC	CW	YG	MARB	REA
	74.0	18.1	14.6	47.1	-0.14	0.53	0.78
Rank	10	20	25	30	65	35	35

	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value	88	721	1244	4.24	0.25	14.58	5+	4.34	5.59	-0.61
Ratio	106	107	101	110	119	103	-	94	94	-





BRIDLE BIT MR N5147 || Sells as Lot 69.



BRIDLE BIT MISS HO24 || Dam of Lot 69.



BRIDLE BIT GTO || Full brother to Lot 69.

69 **BRIDLE BIT MR N5147**
 Homo Black || Homo Polled 3/4 SM 1/4 AN
 3/9/2025 N5147 ASA# 4516432

GIBBS 9114G ESSENTIAL
JC MR PONTIAC D114K
 FSCR D114 LUCILLE B089XP

COLORADO BRIDLE BIT E752
BRIDLE BIT MISS HO24
 BRIDLE BIT MISS D643

	\$API	\$TI	\$GN	ASA				DNA		
	197.5	91.5	0.039	DNA	G+	ACE	ASA			
	1	25	75							
EPD	CE	BW	WW	YW	ADG	DMI	MCE	MILK		
	21.2	-5.4	57.9	89.4	0.20	0.28	9.2	27.9		
Rank	2	2	99	99	90	10	20	20		
EPD	MWW	STAY	DOC	CW	YG	MARB	REA			
	56.8	24.8	15.7	16.9	-0.13	0.95	0.58			
Rank	80	1	15	99	65	3	70			
Value	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
	78	674	1098	3.82	0.19	14.08	5-	4.72	4.31	-1.78
Ratio	92	100	89	99	90	100	-	102	118	-

70 **FOCR MR N508**
 Homo Black || Homo Polled 5/8 SM 3/8 AN
 1/12/2025 N508 ASA# 4547694

GIBBS 9114G ESSENTIAL
JC MR PONTIAC D114K
 FSCR D114 LUCILLE B089XP

J BAR J NIGHTRIDE 225Z
BRIDLE BIT MISS E796
 BRIDLE BIT MISS A307

	\$API	\$TI	\$GN	ASA				DNA		
	170.6	94.0	0.129	DNA	G+	ASA				
	10	20	10							
EPD	CE	BW	WW	YW	ADG	DMI	MCE	MILK		
	16.4	-2.3	84.4	138.1	0.34	0.77	11.1	24.7		
Rank	15	20	30	25	20	50	4	45		
EPD	MWW	STAY	DOC	CW	YG	MARB	REA			
	66.8	21.7	7.2	46.8	-0.10	0.57	0.78			
Rank	35	3	95	30	75	30	35			
Value	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
	75	595	1308	4.2	0.24	14.53	5+	5.31	5.09	0.36
Ratio	94	96	107	106	114	108	-	115	104	-



BRIDLE BIT RUNWAY GIRL F828 || Dam of Lot 72.

71 BRIDLE BIT MR N540

Homo Black || Homo Polled 3/4 SM 1/4 AN
 2/5/2025 N540 ASA# 4516323

GIBBS 9114G ESSENTIAL BRIDLE BIT RESOURCE G9117
JC MR PONTIAC D114K **BRIDLE BIT MISS K244**
 FSCR D114 LUCILLE B089XP BRIDLE BIT MISS E7106

\$API			\$TI			\$GN		
156.9			92.7			0.069		
20			20			45		

	CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD	10.1	0.1	87.3	143.5	0.35	1.28	7.4	23.6
Rank	65	55	25	15	15	90	45	55

	MWW	STAY	DOC	CW	YG	MARB	REA
EPD	67.2	19.9	12.2	41.7	-0.25	0.57	0.98
Rank	35	10	60	45	30	30	10

	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value	92	663	1267	4.15	0.18	15.16	6-	-	-	-
Ratio	112	98	103	107	86	107	-	-	-	-

72 WCLC MR N501

Homo Black || Homo Polled 5/8 SM 3/8 AN
 2/15/2025 N501 ASA# 4493570

GIBBS 9114G ESSENTIAL J BAR J NIGHTRIDE 225Z
JC MR PONTIAC D114K **BRIDLE BIT RUNWAY GIRL F828**
 FSCR D114 LUCILLE B089XP BRIDLE BIT MISS D6112

\$API			\$TI			\$GN		
156.7			97.0			0.119		
20			10			10		

	CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD	12.1	-0.1	90.7	151.6	0.38	1.25	7.5	21.5
Rank	45	50	15	10	10	85	45	75

	MWW	STAY	DOC	CW	YG	MARB	REA
EPD	66.8	15.2	14.4	60.0	-0.12	0.67	0.84
Rank	35	50	30	10	70	20	25

	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value	78	744	1165	4.37	0.22	14.91	6-	2.94	7.17	-1.39
Ratio	ET	ET	ET	100	100	100	-	64	64	-

73 FOCR MR N522

Homo Black || Homo Polled PB SM
 1/21/2025 N522 ASA# 4547708

GIBBS 9114G ESSENTIAL HOOK'S GALILEO 210G
JC MR PONTIAC D114K **FOCR MISS K238**
 FSCR D114 LUCILLE B089XP BRIDLE BIT MISS E781

\$API			\$TI			\$GN		
183.9			102.3			0.079		
3			4			15		

	CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD	13.6	-0.6	88.4	135.7	0.30	0.78	9.9	27.1
Rank	20	20	25	25	25	65	4	25

	MWW	STAY	DOC	CW	YG	MARB	REA
EPD	71.2	21.1	11.0	50.2	-0.17	0.70	0.89
Rank	20	5	65	10	99	4	50

	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value	76	616	1245	5.12	0.25	13.8	6-	4.28	5.93	1.27
Ratio	100	100	102	129	119	102	-	92	88	-



BRIDLE BIT MISS F840 || Dam of Lot 74.

74 BRIDLE BIT MR N584

Hetero Black || Homo Polled PB SM
 2/12/2025 N584 ASA# 4516368

GIBBS 9114G ESSENTIAL CLRS DIVIDEND 405D
JC MR PONTIAC D114K **BRIDLE BIT MISS F840**
 FSCR D114 LUCILLE B089XP BRIDLE BIT MISS B440

\$API			\$TI			\$GN		
184.5			95.5			0.109		
3			15			3		

	CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD	20.3	-4.4	74.5	120.6	0.29	0.52	9.9	18.7
Rank	1	1	75	50	30	45	4	85

	MWW	STAY	DOC	CW	YG	MARB	REA
EPD	55.8	19.0	12.0	36.3	-0.05	0.59	0.46
Rank	85	20	50	40	99	10	99

	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value	68	565	1190	4.07	0.21	11.58	5+	5.03	4.82	1.65
Ratio	80	84	97	105	100	82	-	109	109	-

75 BRIDLE BIT MR N500

Homo Black || Homo Polled PB SM
1/14/2025 N500 ASA# 4516283

WS PROCLAMATION E202 SAND RANCH HAND
KBHR CHISUM H160 BRIDLE BIT MISS B452
KBHR E147 BRIDLE BIT MISSY183

\$API		\$TI		\$GN		ASA DNA		G+		ATM	
154.6		97.3		0.039							
25		10		60							
CE	BW	WW	YW	ADG	DMI	MCE	MILK				
10.6	1.2	95.6	153.1	0.36	1.56	9.5	33.1				
45	50	10	5	5	99	5	5				
MWW	STAY	DOC	CW	YG	MARB	REA					
80.8	16.7	15.4	44.9	-0.27	0.37	0.80					
2	40	15	20	85	25	70					
BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI		
98	703	1370	4.3	0.31	13.84	6+	4.34	6.33	2.35		
116	104	111	111	148	98	-	94	80	-		



BRIDLE BIT MR N500 || Sells as Lot 75.

76 BRIDLE BIT MR N5152

Homo Black || Homo Polled PB SM
3/10/2025 N5152 ASA# 4516437

WS PROCLAMATION E202 BRIDLE BIT GPS H078
KBHR CHISUM H160 BRIDLE BIT MISS K2109
KBHR E147 BRIDLE BIT MISS B452

\$API		\$TI		\$GN		ASA DNA		G+		ATM	
156.9		92.8		0.059							
20		20		35							
CE	BW	WW	YW	ADG	DMI	MCE	MILK				
11.7	-1.1	88.7	131.5	0.27	0.62	8.5	28.7				
35	15	25	30	40	50	15	20				
MWW	STAY	DOC	CW	YG	MARB	REA					
72.9	19.5	11.9	53.5	-0.12	0.31	0.49					
15	15	50	10	99	30	99					
BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI		
85	693	1202	2.92	0.12	11.92	6-	4.28	4.78	-1.94		
105	103	98	75	57	84	-	92	109	-		



BRIDLE BIT MISS B452 || Dam of Lot 75.

77 BRIDLE BIT MR N532

Homo Black || Homo Polled PB SM
2/4/2025 N532 ASA# 4516315

HOOK'S BEACON 56B MR NLC UPGRADE U8676
KBHR CIMARRON F151 BRIDLE BIT MISS C562
BAR CK MS X38 106Z BRIDLE BIT MISS W923

\$API		\$TI		\$GN		ASA DNA		G+		ACE	
168.6		85.3		0.029							
10		40		75							
CE	BW	WW	YW	ADG	DMI	MCE	MILK				
17.2	-2.8	59.2	87.4	0.18	0.17	9.7	21.7				
4	4	99	99	95	10	5	65				
MWW	STAY	DOC	CW	YG	MARB	REA					
51.2	17.2	7.9	23.2	-0.20	0.63	0.42					
99	35	90	85	95	10	99					
BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI		
77	633	1163	3.55	0.19	13.34	5+	-	-	-		
91	94	95	92	90	94	-	-	-	-		



BRIDLE BIT MR N532 || Sells as Lot 77.



KBHR CIMARRON F151 || Sire of Lots 77, 78.

78 BRIDLE BIT MR N5132
 Homo Black || Homo Polled 3/4 SM 1/4 AN
 2/24/2025 N5132 ASA# 4516417

HOOK'S BEACON 56B BRIDLE BIT ECLIPSE E744
 KBHR CIMARRON F151 BRIDLE BIT MISS L3158
 BAR CK MS X38 106Z BRIDLE BIT MISS B452

	\$API	\$TI	\$GN	ASA DNA			G+	ACE		
	160.6	83.5	0.019							
	15	50	90							
CE	BW	WW	YW	ADG	DMI	MCE	MILK			
EPD	18.6	-2.8	68.7	104.8	0.23	0.55	11.0			
Rank	5	15	85	85	80	30	4			
MWW	STAY	DOC	CW	YG	MARB	REA				
EPD	58.9	20.4	9.5	30.4	-0.20	0.51				
Rank	70	10	90	75	45	35				
BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI	
Value	74	670	1169	3.59	0.22	13.17	5-	4.25	4.86	-1.16
Ratio	94	99	95	93	105	93	-	92	108	-



BRIDLE BIT MR N5125 || Sells as Lot 79.

79 BRIDLE BIT MR N5125
 Homo Black || Homo Polled 3/4 SM 1/4 AN
 2/20/2025 N5125 ASA# 4516410

KBHR REVOLUTION H071 HOOK'S BLACK HAWK 50B
 SCHOOLEY KROWN 28K BRIDLE BIT MISS F8111
 SCHOOLEY MISS 3000A 823F BRIDLE BIT MISS B452

	\$API	\$TI	\$GN	ASA DNA			G+	ATM	RED	
	148.5	95.5	0.049							
	30	15	65							
CE	BW	WW	YW	ADG	DMI	MCE	MILK			
EPD	10.4	1.6	95.1	149.7	0.34	1.32	7.3			
Rank	65	80	10	10	20	90	50			
MWW	STAY	DOC	CW	YG	MARB	REA				
EPD	72.9	16.0	15.5	44.7	-0.31	0.56				
Rank	15	45	20	35	15	30				
BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI	
Value	102	689	1299	4.68	0.19	14.57	6	4.21	6.45	2.15
Ratio	120	102	106	121	90	103	-	91	78	-



SCHOOLEY KROWN 28K || Sire of Lots 79, 80.

80 BRIDLE BIT MR N521
 Homo Black || Homo Polled PB SM
 2/2/2025 N521 ASA# 4516304

KBHR REVOLUTION H071 TJ HEISMAN 388F
 SCHOOLEY KROWN 28K BRIDLE BIT MISS H0126
 SCHOOLEY MISS 3000A 823F BRIDLE BIT MISS B440

	\$API	\$TI	\$GN	ASA DNA			G+	ATM		
	170.6	100.1	0.089							
	10	10	10							
CE	BW	WW	YW	ADG	DMI	MCE	MILK			
EPD	11.3	1.4	92.9	150.8	0.36	1.25	6.5			
Rank	35	55	15	10	5	95	40			
MWW	STAY	DOC	CW	YG	MARB	REA				
EPD	68.6	18.4	14.4	55.0	-0.13	0.62				
Rank	30	25	25	5	99	10				
BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI	
Value	92	670	1290	3.94	0.21	13.13	6-	5.40	4.48	-0.85
Ratio	110	99	105	102	100	93	-	117	115	-



BRIDLE BIT MR N573 || Sells as Lot 81.



BRIDLE BIT MISS J176 || Dam of Lot 82.



BRIDLE BIT MR N5154 || Sells as Lot 82.

81 **BRIDLE BIT MR N573**
 Homo Black || Homo Polled PB SM
 2/10/2025 N573 ASA# 4516357

KBHR REVOLUTION H071 BRIDLE BIT GPS H078
SCHOOLEY KROWN 28K **BRIDLE BIT MISS K295**
 SCHOOLLEY MISS 3000A 823F BRIDLE BIT MISS H054

	\$API	\$TI	\$GN	ASA DNA		ATM				
	149.3	98.6	0.059							
	30	10	35							
EPD	CE	BW	WW	YW	ADG	DMI	MCE	MILK		
	5.8	2.0	99.6	157.0	0.36	1.47	5.1	22.8		
Rank	90	70	5	4	5	99	65	55		
EPD	MWW	STAY	DOC	CW	YG	MARB	REA			
	72.5	15.0	13.4	72.6	-0.18	0.46	0.84			
Rank	15	60	35	1	99	15	60			
Value	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
	97	655	1207	4.26	0.2	13.7	6-	5.05	4.48	-0.88
Ratio	119	97	98	110	95	97	-	109	115	-

82 **BRIDLE BIT MR N5154**
 Homo Black || Homo Polled PB SM
 3/12/2025 N5154 ASA# 4516439

CLRWTR GAME CHANGER H4A HOOK'S GALILEO 210G
SCHOOLEY KRUZ 848K **BRIDLE BIT MISS J176**
 SCHOOLLEY MISS P146 848F BRIDLE BIT MISS Y119

	\$API	\$TI	\$GN	ASA DNA		G+				
	180.2	98.5	-0.021							
	4	10	99							
EPD	CE	BW	WW	YW	ADG	DMI	MCE	MILK		
	18.5	-2.3	81.8	116.5	0.22	0.85	11.4	28.4		
Rank	2	10	45	55	75	70	1	20		
EPD	MWW	STAY	DOC	CW	YG	MARB	REA			
	69.2	18.8	16.6	21.3	-0.17	0.62	0.42			
Rank	30	20	10	90	99	10	99			
Value	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
	79	730	1223	4.02	0.23	14.57	5-	4.57	4.90	-0.90
Ratio	95	108	99	104	110	103	-	99	107	-



FOCR MR N534 || Sells as Lot 83.

83 **FOCR MR N534**
 Red || Homo Polled PB SM
 2/8/2025 N534 ASA# 4547721

DCR MR HARD IMPACT H69 BRIDLE BIT RED ROCK G9124
DCR MR KILLIAN K70 **FOCR MISS L315**
 DCR MISS IMPERIAL H95 BRIDLE BIT MISS D660

	\$API	\$TI	\$GN		ASA DNA		G+			
	154.9	93.1	0.019							
	25	20	85							
CE	BW	WW	YW	ADG	DMI	MCE	MILK			
EPD	18.0	-3.3	79.6	112.0	0.20	0.36	8.9	27.4		
Rank	3	3	55	65	85	25	10	25		
MWW	STAY	DOC	CW	YG	MARB	REA				
EPD	67.1	12.4	13.5	27.0	-0.40	0.37	0.90			
Rank	35	80	30	75	35	25	45			
BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI	
Value	70	648	1183	3.66	0.21	13.38	6-	4.52	5.57	1.91
Ratio	95	105	97	92	100	99	-	98	94	-



BRIDLE BIT MR N5130 || Sells as Lot 84.

84 **BRIDLE BIT MR N5130**
 Red || Homo Polled PB SM
 2/23/2025 N5130 ASA# 4516415

FIVE STAR JACKSON J10 WS OUTCROSS C164
ES JACK RED LG11 **BRIDLE BIT MISS F898**
 ES G11 BRIDLE BIT MISS Z226

	\$API	\$TI	\$GN		ASA DNA		G+		ACE	
	164.7	92.1	-0.041							
	15	20	99							
CE	BW	WW	YW	ADG	DMI	MCE	MILK			
EPD	15.6	-2.6	77.7	102.3	0.15	0.4	8.3	26.8		
Rank	10	5	60	85	99	30	15	30		
MWW	STAY	DOC	CW	YG	MARB	REA				
EPD	65.5	18.2	11.1	18.5	-0.27	0.47	0.52			
Rank	45	25	60	95	85	15	99			
BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI	
Value	88	752	1158	3.19	0.19	14.48	5+	2.50	8.41	-0.83
Ratio	104	111	94	82	90	103	-	54	41	-



ES JACK RED LG11 || Sire of Lots 84, 85.

85 **FOCR MR N539**
 Red || Homo Polled 5/8 SM 3/8 AR
 2/11/2025 N539 ASA# 4547726

FIVE STAR JACKSON J10 H2R PROFITBUILDER B403
ES JACK RED LG11 **BRIDLE BIT MISS E723**
 ES G11 BRIDLE BIT MISS T754

	\$API	\$TI	\$GN		ASA DNA		G+			
	141.1	84.9	0.069							
	45	45	45							
CE	BW	WW	YW	ADG	DMI	MCE	MILK			
EPD	7.5	1.3	79.0	122.6	0.27	0.55	4.0	25.2		
Rank	85	75	50	50	55	30	95	40		
MWW	STAY	DOC	CW	YG	MARB	REA				
EPD	64.6	17.5	6.4	27.1	-0.13	0.58	0.55			
Rank	45	25	99	85	65	25	75			
BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI	
Value	99	633	1293	3.46	0.18	13.65	6-	4.82	5.16	0.29
Ratio	123	103	106	87	86	101	-	104	102	-

86 FOCR MR N551
 Hetero Black || Homo Polled PB SM
 2/21/2025 N551 ASA# 4547738

COLORADO BRIDLE BIT E752 WS OUTCROSS C164
BRIDLE BIT MR G9112 FOCR MISS F807
 BRIDLE BIT MISS B440 FOCR MISS DREAMER C506

\$API			STI			SGN		
155.7			92.3			0.049		
20			20			45		

ASA DNA G+

CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD 13.8	-0.5	83.9	125.1	0.26	0.59	8.3	30.8
Rank 15	25	35	40	45	50	15	10

MWW	STAY	DOC	CW	YG	MARB	REA
EPD 72.6	16.7	12.9	36.9	-0.35	0.37	0.91
Rank 15	40	40	40	55	25	45

BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value 78	749	1218	3.68	0.2	14.04	6-	5.10	4.60	-0.95
Ratio 98	121	100	92	95	104	-	110	113	-

87 FOCR MR N547
 Homo Black || Homo Polled PB SM
 2/25/2025 N547 ASA# 4547734

TJ 50K 485H BRIDLE BIT MR G9112
FOCR MR L321 FOCR MISS K239
 FOCR MISS G912 FOCR MISS G905

\$API			STI			SGN		
160.9			95.4			0.059		
15			15			35		

ASA DNA G+ ATM

CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD 13.4	-1.8	86.2	129.7	0.27	0.69	7.9	28.0
Rank 20	10	30	30	40	60	20	20

MWW	STAY	DOC	CW	YG	MARB	REA
EPD 71.1	17.4	14.6	41.8	-0.35	0.38	1.09
Rank 20	30	20	25	55	25	15

BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value 73	691	1205	3.49	0.2	14.05	5+	5.51	4.25	0.10
Ratio 97	112	99	88	95	104	-	119	119	-

88 FOCR MR N528
 Homo Black || Homo Polled 3/4 SM 1/4 AN
 1/30/2025 N528 ASA# 4547714

GIBBS 7382E BROAD RANGE TJ SHARPER IMAGE 809U
GIBBS 9114G ESSENTIAL TJ 670D
 GIBBS 7153E STAR 3136A TJ 36A

\$API			STI			SGN		
144.6			91.1			0.069		
35			25			45		

ASA DNA G+ FOCUS

CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD 8.4	0.4	86.8	135.5	0.30	1.05	6.2	32.8
Rank 80	60	25	30	40	75	65	3

MWW	STAY	DOC	CW	YG	MARB	REA
EPD 76.2	17.0	18.2	56.5	-0.20	0.54	1.25
Rank 10	30	3	15	45	30	1

BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI
Value 79	653	1162	4.34	0.21	14.5	6-	4.33	5.56	1.16
Ratio ET	ET	ET	96	78	107	-	93	95	-



FOCR MR N528 || Sells as Lot 88.





BRIDLE BIT MR N5144 || Sells as Lot 89.

89 **BRIDLE BIT MR N5144**
 Homo Black || Homo Polled 3/4 SM 1/4 AN
 3/5/2025 N5144 ASA# 4516429

LBRS GENESIS G69 BRIDLE BIT RESOURCE G9117
RYMO CINCH G43L **BRIDLE BIT MISS K255**
 GW MISS CARRY ON 343D BRIDLE BIT MISS E784

	\$API	\$TI	\$GN	ASA DNA		G+	RED DOG			
	149.5	92.8	-0.011							
	30	20	99							
CE	BW	WW	YW	ADG	DMI	MCE	MILK			
EPD	9.5	-0.5	88.0	132.5	0.28	1.28	6.8			
Rank	70	45	20	30	50	90	55			
MWW	STAY	DOC	CW	YG	MARB	REA				
EPD	72.2	17.7	19.1	61.2	-0.22	0.55	0.99			
Rank	15	25	2	10	40	30	10			
BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI	
Value	84	720	1267	3.71	0.2	12.2	6-	4.95	4.20	-2.48
Ratio	103	107	103	96	95	86	-	107	120	-

90 **BRIDLE BIT MR N5153**
 Homo Black || Homo Polled 3/4 SM 1/4 AN
 3/11/2025 N5153 ASA# 4516438

LBRS GENESIS G69 LCDR PROGRESSIVE 106G
RYMO CINCH G43L **BRIDLE BIT MISS K250**
 GW MISS CARRY ON 343D BRIDLE BIT MISS B444

	\$API	\$TI	\$GN	ASA DNA		G+	RED DOG			
	159.2	91.0	-0.031							
	20	25	99							
CE	BW	WW	YW	ADG	DMI	MCE	MILK			
EPD	12.4	-0.7	84.1	121.7	0.24	1.04	9.1			
Rank	45	40	30	50	75	70	20			
MWW	STAY	DOC	CW	YG	MARB	REA				
EPD	69.0	21.2	17.6	43.2	-0.15	0.58	0.61			
Rank	25	4	5	40	60	25	65			
BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	ADG	FEED CONV	RFI	
Value	88	651	1162	3.62	0.2	12.84	5+	4.49	5.14	0.99
Ratio	107	96	94	94	95	91	-	97	103	-



MORE *with less*

SELECTING FOR EFFICIENCY AND REDUCED COST

The stakeholders of the US beef business have selected for output traits over the past 50+ years and have been extremely successful in this effort. The quantity of beef produced, both per animal and per acre has grown to a level unmatched in the world as a result of genetic and management improvements. However, as we reach output trait thresholds that are increasingly difficult to top without unwanted consequences, we are compelled to more intensively consider opportunities that focus on the cost or input side of the profit equation. Research over 20 years ago demonstrated that a 10% improvement in gain results in an 18% improvement in profit, whereas a 10% improvement in efficiency resulted in a 43% improvement in profit.

If you're in the cattle business today, you understand that the cost of feed and pasture is probably not going to get "cheap" again, and certainly recognize the impact these input costs have on your bottom-line. Fortunately, technology for measuring individual animal intake and efficiency has advanced and is considerably more affordable and simpler to use than just a few years ago.

Improving feed efficiency, much like other traits, is relatively straightforward. Research indicates feed efficiency is a moderately heritable trait, and thus, selecting genetics that are more efficient will pass on to the next generation. The key is finding seedstock partners, like Bridle Bit and the Cook Family, that are embracing this opportunity to identify efficient genetics, and ultimately have those genetics generate value for their customers and the industry.

Selecting for efficiency doesn't mean you have to give up growth, carcass merit, or maternal values. The goal is to find the cattle that continue to excel in performance, but simply are able to do so with a lower feed or forage requirement.

Feed Conversion Ratio (FCR)

This is a very easy to understand efficiency measurement that tells you how much feed (lbs of dry matter) were required for a pound of gain. Cattle that excel in FCR tend to also excel for growth traits, and can lower your cost of gain significantly. As a note, selection for cattle solely based on FCR, can indirectly increase growth, but also mature cow size.

Residual Feed Intake (RFI)

RFI is a bit trickier to understand, but is very useful as an efficiency measurement. RFI is the difference between an animal's actual intake and its expected intake based on the animal's gain, body weight and composition. Essentially, RFI evaluates how much feed should be required for an animal of a given size and level of performance. Cattle that eat "less" than expected will have a negative RFI, which is desirable.

RFI is more closely linked with biological efficiency, and is independent of growth and mature size. For ranches that select low RFI genetics, resulting replacement females will require less feed to maintain, and long term can potentially increase stocking rate. Ranches that also retain ownership of calves will likely want to couple this selection with growth and performance traits to ensure feedyard performance meets expectations.

“ With today's input costs, identifying cattle that can do more with less is critical. The commitment the Bridle Bit team has made to focus their program on efficient, economically relevant genetics, without a doubt, positions them to help their customers remain profitable in the years to come. ”

- Ted Cunningham

C-LOCK Inc.
Measure and Control Feed Intake and Emissions



BRIDLE BIT MISS N507 || Sells as Lot 91.

91

BRIDLE BIT MISS N507

Homo Black || Homo Polled PB SM

1/29/2025 N507 ASA# 4516290

HOOK'S ENCORE 65E COLORADO BRIDLE BIT E752
BRIDLE BIT RESOURCE G9117 **BRIDLE BIT MISS G948**
 BRIDLE BIT MISS B452 BRIDLE BIT MISS X002

\$API	\$TI	\$GN
155.3	98.7	0.099
25	10	5



CE	BW	WW	YW	ADG	DMI	MCE	MILK
10.1	0.9	97.8	163.0	0.41	1.5	8.2	30.9
50	45	10	2	1	99	15	10

MWW	STAY	DOC	CW	YG	MARB	REA
79.7	16.5	16.2	74.9	-0.27	0.35	1.12
3	40	10	1	85	25	15

BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME
73	660	991	4.44	0.32	12.29	6-
ET	ET	ET	92	107	98	-



BRIDLE BIT MISS G948 || Dam of Lots 91, 92.



BRIDLE BIT MISS N598 || Sells as Lot 92.

*Open Heifer
Pick*

LOTS 91 AND 92

92

BRIDLE BIT MISS N598

Homo Black || Homo Polled PB SM
 2/14/2025 N598 ASA# 4516383

HOOK'S ENCORE 65E
BRIDLE BIT RESOURCE G9117
 BRIDLE BIT MISS B452

COLORADO BRIDLE BIT E752
BRIDLE BIT MISS G948
 BRIDLE BIT MISS X002

	\$API	\$TI	\$GN	ASA DNA		G+	
	167.8	97.8	0.049				
	10	10	45				

	CE	BW	WW	YW	ADG	DMI	MCE	MILK
EPD	13.8	-0.3	86.3	140.5	0.34	1.32	7.8	30.9
Rank	15	25	30	15	10	95	20	10

	MWW	STAY	DOC	CW	YG	MARB	REA
EPD	74.0	17.4	14.7	50.2	-0.28	0.52	0.92
Rank	15	30	20	10	80	15	40

	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME
Value	76	597	942	5.19	0.28	12.84	6-
Ratio	ET	ET	ET	108	93	102	-



FOCR MISS N532 || Sells as Lot 93.



BRIDLE BIT MISS N523 || Sells as Lot 94.

93 **FOCR MISS N532**
 Homo Black || Homo Polled 3/4 SM 1/4 AN
 2/4/2025 N532 ASA# 4547719

KBHR REVOLUTION H071 HOOK'S BEACON 56B
SCHOOLEY KROWN 28K **FOCR MISS E702**
 SCHOOLEY MISS 3000A 823F FOCR MISS C505 OF 616

	\$API	\$TI	\$GN	ASA DNA		G+		
	162.3	95.6	0.039					
	15	15	75					
EPD	CE	BW	WW	YW	ADG	DMI	MCE	MILK
	12.4	-0.2	88.3	141.6	0.33	1.41	6.7	28.7
Rank	45	50	20	20	20	95	60	15
EPD	MWW	STAY	DOC	CW	YG	MARB	REA	
	72.8	19.5	14.7	39.5	-0.21	0.63	0.82	
Rank	15	15	25	50	45	20	30	
Value	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	
	76	636	963	4.96	0.25	12.48	6-	
Ratio	100	112	109	111	96	103	-	

94 **BRIDLE BIT MISS N523**
 Homo Black || Homo Polled PB SM
 2/2/2025 N523 ASA# 4516306

WS PROCLAMATION E202 COLORADO BRIDLE BIT E752
LBR GENESIS G69 **BRIDLE BIT MISS H085**
 LBR DIANA D69 BRIDLE BIT MISS B440

	\$API	\$TI	\$GN	ASA DNA		G+		ATM	
	182.3	107.3	0.059						
	3	2	35						
EPD	CE	BW	WW	YW	ADG	DMI	MCE	MILK	
	10.5	-1.1	91.0	143.7	0.33	1.18	6.5	27.3	
Rank	45	15	20	15	15	90	40	25	
EPD	MWW	STAY	DOC	CW	YG	MARB	REA		
	72.7	17.7	16.0	55.0	-0.19	0.81	0.83		
Rank	15	30	10	5	95	2	60		
Value	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME		
	77	691	1031	7.25	0.21	11.8	6+		
Ratio	100	116	114	134	95	110	-		



BRIDLE BIT RECHARGE K256 ||
Sire of Lots 95-97.

BRIDLE BIT MISS N5133 || Sells as Lot 95.



FOCR MISS N529 || Sells as Lot 96.

95 **BRIDLE BIT MISS N5133**
Homo Black || Homo Polled PB SM
2/25/2025 N5133 ASA# 4516418

BRIDLE BIT RESOURCE G9117 LBR5 GENESIS G69
BRIDLE BIT RECHARGE K256 **BRIDLE BIT MISS L315**
BRIDLE BIT MISS G948 BRIDLE BIT MISS H035

	\$API	\$TI	\$GN	ASA DNA				G+	ATM
	175.3	102.8	0.049						
	5	4	45						
EPD	CE	BW	WW	YW	ADG	DMI	MCE	MILK	
	12.4	-1.5	89.7	139.5	0.31	1.13	7.8	27.1	
Rank	25	15	20	20	20	90	20	25	
EPD	MWW	STAY	DOC	CW	YG	MARB	REA		
	71.8	17.7	16.2	52.5	-0.14	0.65	0.78		
Rank	20	30	10	10	99	5	70		
Value	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. REA	FRAME			
	78	629	948	5.71	0.25	10.46			
Ratio	108	106	105	106	114	97			

96 **FOCR MISS N529**
Homo Black || Homo Polled 3/4 SM 1/4 AN
1/29/2025 N529 ASA# 4547715

BRIDLE BIT RESOURCE G9117 HOOK'S GALILEO 210G
BRIDLE BIT RECHARGE K256 **FOCR MISS L339**
BRIDLE BIT MISS G948 BRIDLE BIT MISS E796

	\$API	\$TI	\$GN	ASA DNA				G+
	167.1	94.1	0.049					
	10	15	65					
EPD	CE	BW	WW	YW	ADG	DMI	MCE	MILK
	13.9	-2.3	84.3	130.9	0.29	0.88	9.1	32.0
Rank	30	20	30	35	45	60	20	4
EPD	MWW	STAY	DOC	CW	YG	MARB	REA	
	74.0	22.3	14.8	56.6	-0.20	0.56	0.86	
Rank	10	2	25	15	45	30	25	
Value	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. REA	FRAME		
	72	602	937	4.24	0.25	11.68		
Ratio	103	106	107	95	96	97		

ALL TERRAIN OPEN HEIFERS



BRIDLE BIT MISS N533 || Sells as Lot 97.



BRIDLE BIT RESOURCE G9117 ||
Sire of Lots 98, 100.



BRIDLE BIT MISS N537 || Sells as Lot 98.

97 **BRIDLE BIT MISS N533**
Homo Black || Homo Polled 3/4 SM 1/4 AN
2/4/2025 N533 ASA# 4516316

BRIDLE BIT RESOURCE G9117 HOOK'S BLACK HAWK 50B
BRIDLE BIT RECHARGE K256 **BRIDLE BIT MISS F848**
BRIDLE BIT MISS G948 BRIDLE BIT MISS D686

	\$API	\$TI	\$GN	ASA DNA				G+
	150.6	93.3	0.029					
	30	20	85					
EPD	CE	BW	WW	YW	ADG	DMI	MCE	MILK
	16.0	-2.1	91.9	139.7	0.30	1.12	7.6	28.5
Rank	15	20	15	20	40	80	40	20
EPD	MWW	STAY	DOC	CW	YG	MARB	REA	
	74.3	17.2	13.9	42.0	-0.31	0.34	1.12	
Rank	10	30	35	40	15	60	4	
Value	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	
	81	651	952	5.16	0.25	12.02	6-	
Ratio	104	109	106	96	114	112	-	

98 **BRIDLE BIT MISS N537**
Hetero Black || Homo Polled PB SM
2/5/2025 N537 ASA# 4516320

HOOK'S ENCORE 65E KBHR CIMARRON F151
BRIDLE BIT RESOURCE G9117 **BRIDLE BIT MISS J182**
BRIDLE BIT MISS B452 BRIDLE BIT MISS G993

	\$API	\$TI	\$GN	ASA DNA				G+	ACE
	184.8	95.8	0.029						
	3	15	75						
EPD	CE	BW	WW	YW	ADG	DMI	MCE	MILK	
	17.6	-2.8	73.0	118.5	0.28	1.04	9.7	29.8	
Rank	3	4	80	55	35	85	5	15	
EPD	MWW	STAY	DOC	CW	YG	MARB	REA		
	66.3	21.0	14.3	35.9	-0.36	0.62	1.08		
Rank	40	10	25	45	50	10	15		
Value	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME		
	66	588	896	6.16	0.25	11.55	6-		
Ratio	87	99	99	114	114	107	-		



FOCR MISS N507 || Sells as Lot 99.



FOCR MISS N516 || Sells as Lot 100.

99 **FOCR MISS N507**
 Homo Black || Homo Polled 3/4 SM 1/4 AN
 1/12/2025 N507 ASA# 4547693

WS PROCLAMATION E202 HOOK'S GALILEO 210G
LBR5 GENESIS G69 **FOCR MISS L309**
 LBR DIANA D69 RRR MS NIGHTFORCE 50G

	\$API	\$TI	\$GN	ASA DNA				
	193.7	109.1	-0.001					
	1	1	99					
EPD	CE	BW	WW	YW	ADG	DMI	MCE	MILK
	11.8	-1.0	88.7	137.3	0.30	1.4	8.3	30.3
Rank	50	35	20	25	40	95	30	10
EPD	MWW	STAY	DOC	CW	YG	MARB	REA	
	74.6	21.3	14.8	47.7	-0.16	1.14	0.83	
Rank	10	4	25	30	60	1	25	
Value	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	
	68	668	901	10.2	0.28	11.44	5+	
Ratio	100	100	100	100	100	100	-	

100 **FOCR MISS N516**
 Homo Black || Homo Polled 3/4 SM 1/4 AN
 1/18/2025 N516 ASA# 4547702

HOOK'S ENCORE 65E HOOK'S GALILEO 210G
BRIDLE BIT RESOURCE G9117 **FOCR MISS L344**
 BRIDLE BIT MISS B452 BRIDLE BIT MISS E787

	\$API	\$TI	\$GN	ASA DNA				G+
	170.6	98.3	0.039					
	10	10	75					
EPD	CE	BW	WW	YW	ADG	DMI	MCE	MILK
	14.9	-3.1	84.3	133.3	0.31	1.06	10.2	31.8
Rank	25	10	30	30	30	75	10	5
EPD	MWW	STAY	DOC	CW	YG	MARB	REA	
	73.9	19.6	14.3	44.1	-0.37	0.64	1.04	
Rank	10	10	30	35	10	20	10	
Value	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME	
	67	619	898	4.22	0.28	12.06	5-	
Ratio	96	109	102	94	108	100	-	

ALL TERRAIN OPEN HEIFERS



BSUM SUMMIT 303L ||
Sire of Lots 101, 102.

BRIDLE BIT MISS N563 || Sells as Lot 101.



BRIDLE BIT MISS N5100 || Sells as Lot 102.

101 BRIDLE BIT MISS N563
Homo Black || Homo Polled 5/8 SM 3/8 AN
2/9/2025 N563 ASA# 4516346

GIBBS FAST TRACK 0634H LBR5 GENESIS G69
BSUM SUMMIT 303L BRIDLE BIT MISS L3116
BSUM 143J BRIDLE BIT MISS D686

\$API	\$TI	\$GN	ASA DNA	G+	ATM
158.2	97.1	0.049			
20	10	65			

CE	BW	WW	YW	ADG	DMI	MCE	MILK
10.7	0.2	97.7	156.2	0.37	1.54	4.7	25.8
Rank 60	55	10	5	10	95	85	35

MWW	STAY	DOC	CW	YG	MARB	REA
74.5	19.9	15.5	49.4	0.01	0.55	0.47
Rank 10	10	20	25	95	30	85

BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME
78	647	951	4.17	0.3	10.71	6-
Ratio 108	109	106	77	136	99	-

102 BRIDLE BIT MISS N5100
Homo Black || Homo Polled 5/8 SM 3/8 AN
2/15/2025 N5100 ASA# 4516385

GIBBS FAST TRACK 0634H HOOK'S GALILEO 210G
BSUM SUMMIT 303L BRIDLE BIT MISS J176
BSUM 143J BRIDLE BIT MISS Y119

\$API	\$TI	\$GN	ASA DNA	G+	ATM
179.3	102.3	0.009			
4	4	95			

CE	BW	WW	YW	ADG	DMI	MCE	MILK
13.5	0.1	88.3	141.3	0.33	1.61	6.3	29.4
Rank 35	55	20	20	20	99	65	15

MWW	STAY	DOC	CW	YG	MARB	REA
73.4	19.6	17.0	43.5	-0.06	0.94	0.56
Rank 15	10	10	40	85	3	75

BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. BF	ADJ. REA	FRAME
91	588	977	7.29	0.25	11.65	6-
Ratio ET	ET	ET	100	100	100	-



BRIDLE BIT MISS N572 || Sells as Lot 103.



BRIDLE BIT MISS N517 || Sells as Lot 104.

103 BRIDLE BIT MISS N572
 Homo Black || Homo Polled 3/4 SM 1/4 AN
 2/10/2025 N572 ASA# 4516356

BRIDLE BIT ECLIPSE E744 COLORADO BRIDLE BIT E752
 BRIDLE BIT COUNTRY CLUB L3111 BRIDLE BIT MISS G997
 BRIDLE BIT MISS B452 BRIDLE BIT MISS B440

	\$API	\$TI	\$GN	ASA DNA		G+		
	171.8	88.9	0.039					
	10	30	75					
EPD	CE	BW	WW	YW	ADG	DMI	MCE	MILK
	21.4	-5.0	70.0	111.5	0.26	0.73	11.3	26.3
Rank	2	3	80	70	65	45	3	30
EPD	MWW	STAY	DOC	CW	YG	MARB	REA	
	61.2	20.1	15.2	49.9	-0.18	0.56	0.54	
Rank	60	10	20	25	50	30	75	
Value	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. REA	FRAME		
	62	594	929	5.18	0.21	9.36	5+	
Ratio	79	100	103	96	95	87	-	

104 BRIDLE BIT MISS N517
 Homo Black || Homo Polled PB SM
 2/1/2025 N517 ASA# 4516300

KBHR REVOLUTION H071 KBHR CIMARRON F151
 SCHOOLEY KROWN 28K BRIDLE BIT MISS K2133
 SCHOOLEY MISS 3000A 823F BRIDLE BIT MISS G9103

	\$API	\$TI	\$GN	ASA DNA		G+		ATM	
	173.5	94.2	0.029						
	10	20	75						
EPD	CE	BW	WW	YW	ADG	DMI	MCE	MILK	
	16.2	-2.7	78.9	125.6	0.29	1.1	8.0	22.5	
Rank	10	5	55	40	30	90	20	60	
EPD	MWW	STAY	DOC	CW	YG	MARB	REA		
	61.9	19.2	14.2	53.6	-0.15	0.50	0.76		
Rank	60	15	25	10	99	15	75		
Value	BW	ADJ. WW	ADJ. YW	ADJ. IMF	ADJ. REA	FRAME			
	71	576	803	4.15	0.09	9.5	5-		
Ratio	96	97	89	77	41	88	-		

Commercial Open Heifers

Back by popular demand we are once again offering 5 commercial females. All of the females represent Bridle Bit Genetics or popular AI sires across the beef industry. Guaranteed open and fertile.

Lot	Tattoo	BD	Sire	MGS
105	N5162	3/16/2025	RYMO CINCH G43L	KBHR CHISUM H160
106	N5163	3/17/2025	CAMP CROCKETT J1098	KBHR CIMARRON F151
107	N5168	3/21/2025	RYMO CINCH G43L	HOOK'S EAGLE 6E
108	N5171	3/28/2025	KBHR CHISUM H160	KOCH BIG TIMBER 685D
109	N5172	4/1/2025	RYMO CINCH G43L	BRIDLE BIT RESOURCE G9117



Around the ranch this year...



Austin and Jennica



Golden Book Award



Fall Focus



Brad and Family



Brent and Heather



Jerrid Brisendine Family



Dakota and Lane



Montana and Cristian



Christopher and Family



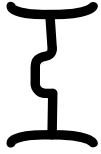
Megan and Spencer



Darin and Edina



Rachel



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BULL AND FEMALE SALE

Walsh, Colorado

AFFORDABLE, ROUGH TERRAIN READY
BULLS BACKED BY YEARS OF
PERFORMANCE TESTING, ULTRASOUND,
GENOMICS AND FEED EFFICIENCY DATA.

March
23

BRIDLE BIT SIMMENTALS SALE FACILITY || 1:00 PM (MT)