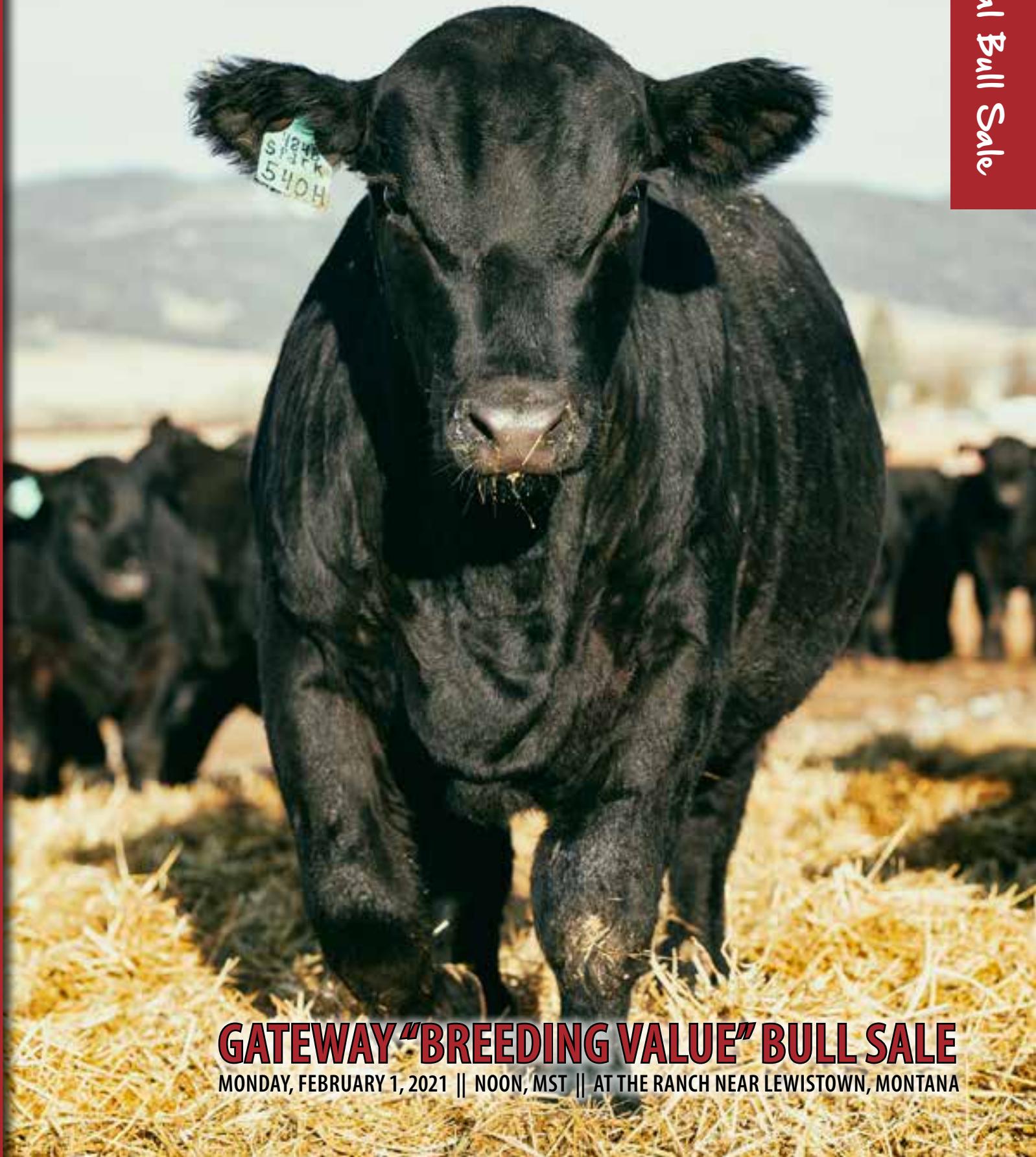


GATEWAY

SIMMENTAL & LUCKY CROSS

41st Annual Bull Sale



GATEWAY "BREEDING VALUE" BULL SALE

MONDAY, FEBRUARY 1, 2021 || NOON, MST || AT THE RANCH NEAR LEWISTOWN, MONTANA

WELCOME TO THE 41st Annual SALE...

Welcome to the 41st Breeding Value bull sale. Thank you to all our customers and friends for the support through the years.

As always, there are trials and tribulations throughout the year, and this year may have taken it to a new level. Shutdowns, drought, grasshoppers are all factors that raised heck with our momentum this year. It is evident we need to be hardy souls to survive and thrive. Getting the most out of our assets and utilizing heterosis is a must.

Making use of all the tools available to prosper today seems to be all we can do. Since you are reading this as it relates to genetics, Gateway is providing cutting edge genetics, information and systems to help you progress into the future. Gateway has focused on the traits that will keep you in the cattle business. Trouble free cattle with durability, longevity, body capacity, calving ease on both ends, with marbling and carcass value are very important today. Between the IGS genetic evaluation system, the Right Choice genomic program, to our efforts to produce functional genetics, as well as marketing support, Gateway is a great place to shop.

There will be a supplement sheet provided both at the sale and our website. It will include the latest EPDs, scrotal measurements and yearling weights.

Thanks for your interest in our program and feel free to call or email with any of your questions regarding the cattle or the information.

Sincerely,
Jim and Tom Butcher



GATEWAY
simmental & lucky cross

Jim and Tom Butcher
Jim 406-350-0467 • Tom 406-350-0979
butcher@3riversdbs.net • 2109 Joyland Road, Lewistown, MT 59457
www.gatewaysimmental.com

Chris Miller, Larry Hagenbuch, Logan Butcher, Brock Butcher

SALE BROADCAST LIVE ON SUPERIOR
PRODUCTIONS - SLA-TV DISH
CHANNEL 997. FOR MORE INFORMATION,
SEE PAGE 5.



BUY THE BEST - DON'T JUST BUY A BULL

The Best 248 Simmental & Lucky Cross™ Bulls

41ST Annual Gateway "Breeding Value" Bull Sale

Monday, February 1, 2021 at Noon, MST

At the Ranch near Lewistown, Montana

AUCTIONEER

Col. Ty Thompson 406-698-4783

LIVESTOCK PRESS REPRESENTATIVES

Dan Dieichmann, Diechmann Livestock	406-423-5500
John Goggins, Western Ag Reporter	406-373-5000
Devin Murnin, Western Livestock Journal	406-696-1502
Jeff Thomas, Prairie Star	406-581-8859

CATTLE INSPECTIONS

Cattle can be viewed any time prior to sale.

ANNOUNCEMENTS

Announcements made sale day and from the auction block during the sale take precedence over printed material associated with this sale. Anyone attending this sale attends at their own risk. Gateway Simmental or any of the sale force will not be held responsible for any personal injury for attending this sale.

EPDS

All EPDS are the most current BOLT at the time of printing conducted by IGS and the American Simmental Association.

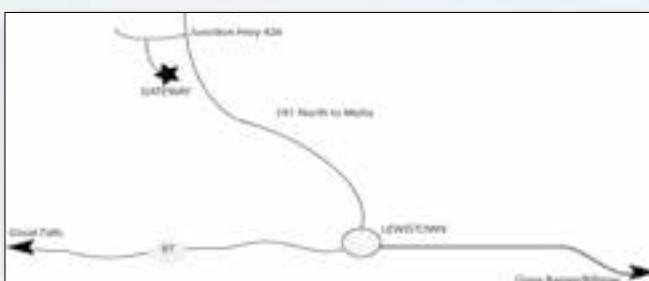
AREA MOTELS

Feel free to call Gateway or make your own reservations.

Yogo Inn - Gateway Sale Headquarters	406-535-8721
Historic Calvert Hotel	406-538-5411
Super 8	406-538-2581
B&B (close to Yogo Inn)	406-538-5496
Mountain View	406-538-3457

SALE LOCATION

3 miles North of Lewistown on HWY 191 North. Turn left onto Hanover Road, go 0.3 miles turn left again and go another 0.3 miles.



The Gateway Advantage:

- HYBRID BULLS TO MAXIMIZE HETEROSESIS AND PROFITABILITY
- GENOMIC ENHANCED EPDS ON EVERY BULL
- 20 + YEARS OF CARCASS COLLECTION TO ENHANCE EPD ACCURACY
- MULTI TRAIT EXCELLENCE BRED IN
- LARGE SIRE GROUPS TO ENHANCE UNIFORMITY
- FREE FEEDING UNTIL APRIL 1
- FREE DELIVERY IN MONTANA AND SURROUNDING STATES
- SIGHT UNSEEN GUARANTEE
- CUSTOMER FEEDER CATTLE MARKET ASSISTANCE

SALE DAY PHONES

406-350-0467 • 406-350-0979 • 406-350-1417

TERMS & CONDITIONS

All cattle sell under the Terms & Conditions of the American Simmental Association.

GENERAL INFORMATION

Final weights and scrotal measurements available sale day. Percentile rankings can be found for both the Purebred and Lucky Cross™ Bulls on the inside back cover.

TRANSPORTATION

Great Falls is served by Delta, United, Allegiant, Northwest, & Horizon Airlines. Billings is served by United, Frontier, Allegiant, Horizon, Northwest, Corporate Air, & SkyWest.

SALE MANAGEMENT



Marty Ropp 406-581-7835

Corey Wilkins 256-590-2487

Rocky Forseth 406-590-7984

www.alliedgeneticresources.com

Over 30 Years since the Gateway Transition

This takes us back to before marriage and kids as well. Seems like it was just yesterday, but we have been working on providing solid colored, polled outcross genetics to Angus cattle for most of our adult working lives. Our dad Emmet would always preach, the industry needed a maternal, beef breed. "The industry needed genetics that made good productive cows while at the same time improving the red meat yield on the resulting offspring from British bred cows." The problem then was we could not overcome the color unpredictability. This made sense, but what he was preaching wasn't what the industry was demanding. In order to stay in business, the genetics had to be re-packaged. The base herd had changed from Hereford to Angus.

In 1989, the US commercial cow herd was more crossbred than it is today. Lots of breed experimenting had taken place in the previous 15 or so years prior to 1989, with all the imported continental European breeds. It was a time when commercial producers desired less cross-breeding. More uniformity was needed. Producers were also focused on the convenience traits. Pigment on the eyes and udders, more calving ease, more calf vigor, and uniformity of color. If we had a chance to make an impact, our cattle had to be pigmented and polled. Producers wanted more uniformity and less horns. Angus was rolling with momentum. They were providing genetics that fit better with the goals of producers. However, we had different ideas.

Many Simmental breeders at that time gave up and switched breeds to remain viable. That was never a viable option for us, because we had this vision to provide a maternal, heavier muscled option. Until then, we had been working 20 years breeding purebred Simmental up from a Hereford base. With the performance boost we received from the Simmental Hereford crosses born the first time in 1969, our family was hooked on producing Simmental cattle. But as we got closer to purebred, the less we really liked the cattle. There seemed to be a limit to what we could do with a single breed type. It seemed like we lost something in our cattle from when they were mostly crossbred. It was apparent and difficult to improve cattle using a single breed. The cattle weren't as functional as they were 10-15 prior when they were crossbred. The thought they were better because they were purebred was not cutting it.

We were forced to change our business plan. We were accused of copy cats and a lot of other names. For the most part, we were just copying their color genes. We were coming out of the worst 10 years economically since the great depression. To many, it seemed like crazy timing to re-invent your business. Tom and I were young, so we did it anyway.

We knew then that we needed to take on the challenge to eliminate the problems of the past. Calving issues, mature size issues, and quality grading issues. So, the following has been our mantra since that time.

Gateway Simmental would be selected for:

- Calving ease, moderate mature size and carcass value
- Optimum growth and milk, competitive with the other popular breeds
- Non-measured longevity and convenience traits, such a correct structure, feet and legs, clean sheaths, nice udders and quiet dispositions.

At that time, cattle evaluation was based on individual records and phenotype instead of EPDs generated through statistical analysis. Statistical analysis was not recognized like it is today. That was a time when EPDs were proving their worth. EPDs were not well understood by most cattlemen and women. Although they had been around for 10 years or so, it was new.

Today there is a much greater understanding of the various genetic evaluations and producers in general are using EPDs as a huge part in their genetic decision making. We now have a multi breed evaluation (IGS) that is capable of creating EPDs on crossbred cattle.

Now the industry is trending toward more acceptance of crossbreeding and utilizing hybrid sires. For breeders like us, it is very welcome. Now, it feels like the 70's again when hybrid bulls are back in demand. The big difference between then and today is the fact we know so much more about the genetics we are selling. Maybe we have made the full circle in the last 50 years.



Whichever direction you are going,
they cross.

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 the 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.

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Serving our customers.

ALL OF THE BULLS OFFERED IN THIS YEAR'S GATEWAY SALE SELL IN THEIR ENTIRETY. THAT IS FULL POSSESSION ALONG WITH 100% OF THE SEMEN RIGHTS. In past years Gateway, like many seedstock producers, has retained a percentage of the semen rights on all of the bulls marketed, but for 2021 no semen interest will be retained. We believe when our customers compete to purchase our genetics, that confidence and investment should be rewarded with the ownership in its entirety. Thanks again to our many Gateway customers, both old and new for their continued support of our program. Gateway will reserve the right to collect 200 units of semen for in herd use at Gateway's expense and at the buyer's convenience.

Gateway can help with your feeder calf sales.

Are you happy with your feeder calf marketing program? If you are, stay with what you are doing. If not, we have options. Logan Butcher has been marketing cattle on Superior Livestock for six years now and we are confident he can do good job of representing your cattle. His partnership with Allied Feeding Partners and the Clint Berry Marketing Group allows us to have nationwide service for feeder calf and bred-stock marketing. In 2019, they marketed well over ten thousand head, many times topping the market on the big Superior summer sales. They have found that there is a significant market for Gateway sired replacement heifers in addition to the already huge demand for cross-bred feeder cattle. Both Logan, Clint and the rest of the rep team are improving their contact list each year. Logan 406-350-1417. Clint 417-844-1009.



HOW TO PARTICIPATE AS AN ABSENTEE BUYER

We have made preparations to bid and buy livestock through Superior Productions' "Call or Click-To-Bid" service for those unable to attend in person on sale day. Please note that all of the lots in the sale will also be available for viewing online prior to sale day at www.superiorlivestock.com.

HERE'S HOW IT WORKS

Turn in Bids Over the Phone. This is our traditional method of buying livestock and is the suggested process for anyone who does not have consistent, high-speed internet. To get started simply go online to www.superiorlivestock.com and click on the tab titled "Register for a Buyer Number". Select the registration form for Superior Productions and print the registration form. Fill it out and fax it in to Superior Productions at (817) 378-3380 with a signature on it. You can also mail it in to the address provided on the form. Upon receipt of this information Superior will call you with a buyer's number and the bid line phone number that you will use on sale day to place bids over the phone.



CLICK-TO-BID

This is Superior's online bidding program for cattle buying. Please note that high speed internet is required – this is not for dial-up or satellite internet. Registration is free, but you must become a member of www.superiorclicktobid.com to sign up. Becoming a member is easy – just go to the homepage of www.superiorclicktobid.com and follow the out-lined steps to get started. Input your information and select a username and password. You will receive an e-mail confirming you are a member. From that point forward you just have to sign in and select the sale you would like to register for and once approved by the ranch you will receive an e-mail confirming which sale you are now registered for.

VIEWING THE AUCTION

The sale will be broadcast via satellite on SLA-TV (DISH Network channel 997). Please note that there is a delay if you are watching the auction on television so be sure to call in a couple lots ahead of the lot you are interested in bidding on. The sale will also be broadcast live in Hi-Definition on the internet at both www.superiorlivestock.com and www.superiorclicktobid.com. The video feed on the homepage of www.superiorlivestock.com looks the same as the video feed on TV and can be watched over a smartphone or tablet. Remember you can call in to bid whether watching on the TV or on the internet, but you must be a member of www.superiorclicktobid.com to "click-to-bid".

Bidders who are successful in making purchases via satellite or internet will be contacted by the ranch after the sale to settle payment and make shipping arrangements.

Please Join Us... for our Open House

We would like to invite you to our 11th Annual Customer Appreciation Dinner and Program on Tuesday, January 19.

The Gateway crew invites you to stop by the ranch and preview the bulls in the afternoon. We will all be available to visit and answer any questions you may have.

At 5:00 PM or so, we will meet at the Eagles Club on Main Street for a cocktail hour, followed by supper at 6:00 PM.

Educational program will feature the following:

Cutting Edge Genomic Technology...Simplified! PART TWO, Marty Ropp, Allied Genetic Resources

If you could RSVP ahead of time, it would help us planning supper: Call or email Jim Butcher 406-350-0467 or butcher@3riversdbs.net

Catalog Codes

BB	= Homozygous Black	PB	= Purebred
HB	= Heterozygous Black	SM	= Simmental
DB	= Double Black	AN	= Angus
NDR	= Non-Diluter Red	AR	= Red Angus
PP	= Homozygous Polled	DDF	= Developmental Duplication Free
HP	= Heterozygous Polled	DDC	= Developmental Duplication Carrier
DP	= Double Polled		
P/S	= Polled/Scurred		

Quick Calving Ease Guide

Gateway calving star system - Finding heifer bulls made easy.

- | | |
|------|---|
| **** | Very suitable for heifer matings |
| *** | Suitable for heifers and very suitable for young cows |
| ** | Suitable for young cows, very suitable for older cows |
| * | Suitable for cows |



DEICHMANN LIVESTOCK BROKERAGE

Dan & Marilyn Deichmann
P O Box 310 • Hobson, MT 59452
406-423-5500 • Cell 406-799-5200 • www.dlbbroker.com



2021 is here, and a bright spot in the beef industry is upon us. As the calendar turns to a new year we'll all be rewarded with increased demand for beef. The Butcher family has positioned themselves in a whole new arena, with the launch of Gateway Lucky Cross direct-to-consumer beef program. We congratulate them on their new beef business, in assembling a boxed meat sales company that takes their genetics from the cowherd to the consumer.

Now is the time to evaluate your herd health program. This includes vaccine programs for cows and calves, mineral program and the year-around health of the cowherd. A healthy calf at home is a healthy calf at the feed yard. The number one factor that feed lot owners and managers access when purchasing feeders is health. On the closeout sheets, the first thing analyzed is death loss.

Our customers let us know how healthy the cattle are, and likewise, we get a call if they have an issue. Year-around herd protocols are the background for having vigorous calves and yearlings at the feed yard.

As you evaluate the Gateway bulls this year, you can rest assured that no stone remains unturned, and no records were spared evaluation, no shortcuts taken, in building the offering and the cowherd behind them. Ninety percent of our customers retain replacement heifers, a maternal bonus of the Gateway program.

Over the years, in purchasing thousands of Gateway-Lucky Cross sired calves, we get great comments like, "Gateway genetics have optimal performance. The cattle get the job done in the feed yard". That gives us happy, repeat feeder customers. We continue to be an enthusiastic marketing arm for Butcher's Gateway-Lucky Cross sired calves, and we look forward to working with you on your marketing plan. With 35 years experience, in all phases of the marketing chain, we look forward to supporting Gateway-Lucky Cross bull buyers in merchandising their premium feeders, as both rancher and feeders appreciate superior quality genetics.

Give me a call to visit about marketing your calves or yearlings, or assistance with selection of bulls at the sale. See you on sale day!

Sincerely,
Dan and Marilyn Deichmann

Montana FFA Bulls for Blue

The Bulls for Blue program is designed to support FFA members getting a start in their own beef production projects through Bulls for Blue start up funds. 10% of Lot 10 will be donated to the Montana FFA Foundation. These funds will support Supervised Agricultural Experience projects related to the beef industry.

Purchase your next herd sire and support Montana FFA and the future of the beef industry!



Cutting Edge Genomic Technology

RightChoice and RightMate Powered by Top Genomics

BETTER, STRONGER, FASTER

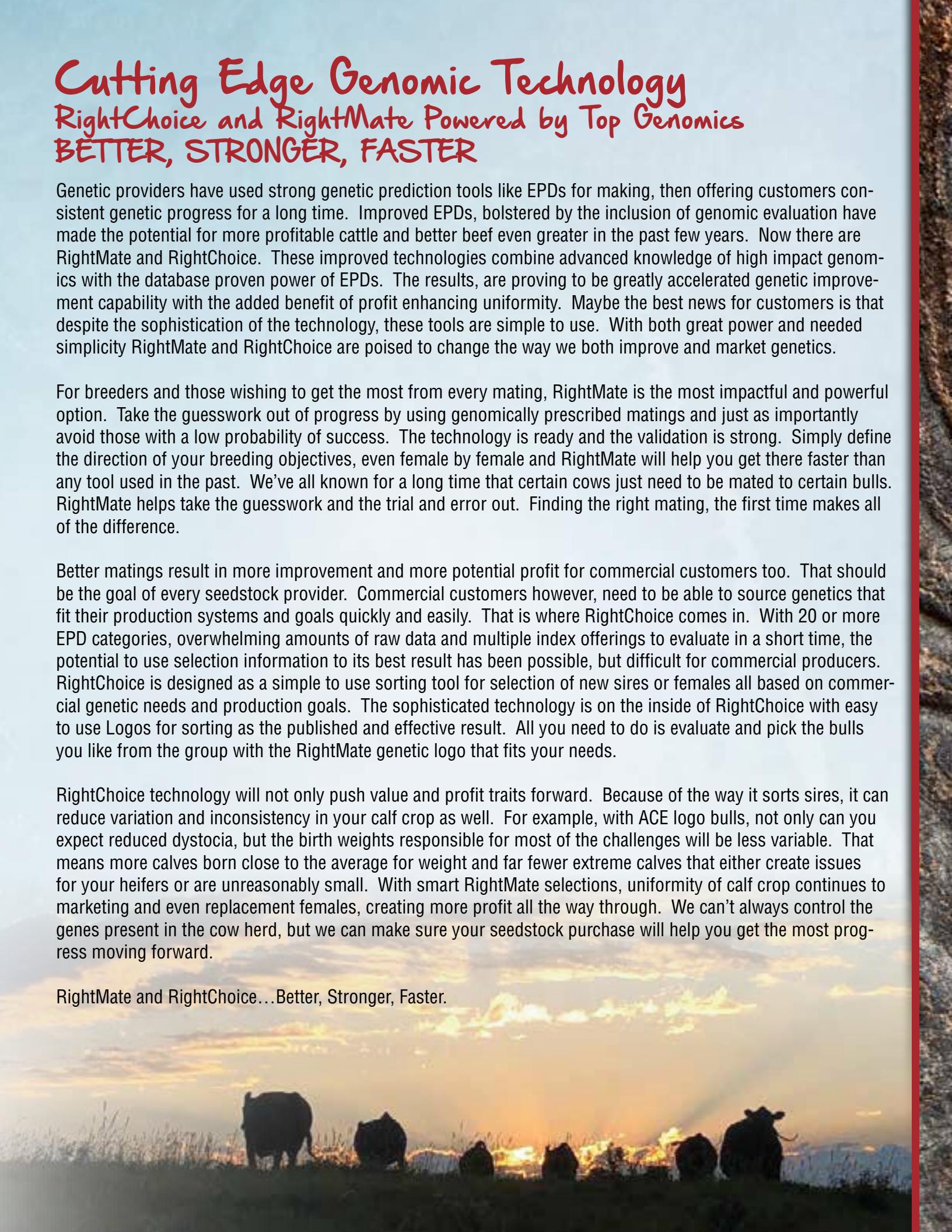
Genetic providers have used strong genetic prediction tools like EPDs for making, then offering customers consistent genetic progress for a long time. Improved EPDs, bolstered by the inclusion of genomic evaluation have made the potential for more profitable cattle and better beef even greater in the past few years. Now there are RightMate and RightChoice. These improved technologies combine advanced knowledge of high impact genomics with the database proven power of EPDs. The results, are proving to be greatly accelerated genetic improvement capability with the added benefit of profit enhancing uniformity. Maybe the best news for customers is that despite the sophistication of the technology, these tools are simple to use. With both great power and needed simplicity RightMate and RightChoice are poised to change the way we both improve and market genetics.

For breeders and those wishing to get the most from every mating, RightMate is the most impactful and powerful option. Take the guesswork out of progress by using genetically prescribed matings and just as importantly avoid those with a low probability of success. The technology is ready and the validation is strong. Simply define the direction of your breeding objectives, even female by female and RightMate will help you get there faster than any tool used in the past. We've all known for a long time that certain cows just need to be mated to certain bulls. RightMate helps take the guesswork and the trial and error out. Finding the right mating, the first time makes all of the difference.

Better matings result in more improvement and more potential profit for commercial customers too. That should be the goal of every seedstock provider. Commercial customers however, need to be able to source genetics that fit their production systems and goals quickly and easily. That is where RightChoice comes in. With 20 or more EPD categories, overwhelming amounts of raw data and multiple index offerings to evaluate in a short time, the potential to use selection information to its best result has been possible, but difficult for commercial producers. RightChoice is designed as a simple to use sorting tool for selection of new sires or females all based on commercial genetic needs and production goals. The sophisticated technology is on the inside of RightChoice with easy to use Logos for sorting as the published and effective result. All you need to do is evaluate and pick the bulls you like from the group with the RightMate genetic logo that fits your needs.

RightChoice technology will not only push value and profit traits forward. Because of the way it sorts sires, it can reduce variation and inconsistency in your calf crop as well. For example, with ACE logo bulls, not only can you expect reduced dystocia, but the birth weights responsible for most of the challenges will be less variable. That means more calves born close to the average for weight and far fewer extreme calves that either create issues for your heifers or are unreasonably small. With smart RightMate selections, uniformity of calf crop continues to marketing and even replacement females, creating more profit all the way through. We can't always control the genes present in the cow herd, but we can make sure your seedstock purchase will help you get the most progress moving forward.

RightMate and RightChoice...Better, Stronger, Faster.





Thank you Colonel

This will be the first Gateway sale in 20 plus years that Jim Birdwell will not be the auctioneer. He is one of the great ones and will be missed by everyone at Gateway. We loved his clear voice and the professional way he conducted business. We don't like change, but every so often we need to accept it. So, thanks again Jim, and let's welcome Ty Thompson.



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

Buy The Best - Don't Just Buy A Bull



Lot 1



Lot 2

1

509H BB-PP 5/8 SM 3/8 AN DOB: 3/1/2020 ASA# 3704521

CE	BW	Adj. 205	WW Ratio	Frame	CE Rating
81	750	111	6	****	

LEACHMAN PROPHET J030Z

GW PREDESTINED 701T

SOUTHERN FORTUNE TELLER

GW MISS GPRD 038W

GW MISS PREM BEEF 246Z

GW MISS LUCKY ONE 736R

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI
14	-2.2	76	115	0.24	6	24	62	21	16	-0.14	0.91	-0.026	0.59	182	96
Rank	35	15	45	50		40	40	2	10		1			1	2

DAM INFO	Age	11	Calving Interval	Donor	BWR	96	WWR	109	YWR	107

Genomic enhanced EPDs.

- A high value bull with great indexes
- A maternal brother to GW Breakout, GW Breakthru, GW Break Point.
- Very deep and sound with stunning eye appeal.



2

329H BB-PP 5/8 SM 3/8 AN DOB: 2/24/2020 ASA# 3704586

BW	Adj. 205	WW Ratio	Frame	CE Rating
79	698	111	5.9	***

MF DUAL GAMBLER 57X

GW BAR CK BREAKOUT 667Z

GW JACKPOT 027C

GW MISS BREAKOUT 707B

GW MISS PREM BEEF 304A

GW MISS AMBUSH 115Y

3

080H BB-PP 5/8 SM 3/8 AN DOB: 2/16/2020 ASA# 3701526

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	694	108	5.2	**

HOOKS SHEAR FORCE 38K

GW PREDOMINATE 848A

TFS DUE NORTH 2659Z

GW MISS PREDOMINATE 930E

TFS 1/4 SM 3/4 AN 8419T

GW MISS PREM BEEF 580A

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI
14	-0.7	89	141	0.33	8	22	67	13	18	-0.07	0.42	-0.003	0.6	143	90
Rank	30	30	10	10	30		20		2		30			25	10

DAM INFO	Age	3	Calving Interval	369	BWR	103	WWR	108	YWR

Genomic enhanced EPDs.

- A long, strong Jackpot son.
- Out of a productive cow with a great record.
- Lots of growth with a minus BW EPD.



41st Annual Breeding Value Bull Sale



Lot 5



Lot 6

5 467H BB-PP 5/8 SM 3/8 AN DOB: 2/29/2020 ASA# 3704571

BW	Adj. 205	WW Ratio	Frame	CE Rating
84	700	108	4.7	****

LEACHMAN PROPHET J030Z

SOUTHERN FORTUNE TELLER

GW MISS PREM BEEF 246Z

TJ MARLBORO MAN 360A

GW MISS MARL MAN 054D

GW MISS STEP OUT 319Z

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	16	-1.2	79	119	0.25	9	22	62	21	13	0.01	0.8	0.02	0.42	177	94
Rank	15	25	35	40		15	40	2	30		2			2	3	

DAM INFO Age 4 Calving Interval 370 BWR 99 WWR 106 YWR 100

Genomic enhanced EPDs.

- Very moderate, very sound and heavy
- From same cow family as GW Paramount 718Y
- High stayability and marbling EPDs.



6 029H BB-PP 5/8 SM 3/8 AN DOB: 2/12/2020 ASA# 3701608

BW	Adj. 205	WW Ratio	Frame	CE Rating
76	703	101	5.4	****

LEACHMAN PROPHET J030Z

SOUTHERN FORTUNE TELLER

GW MISS PREM BEEF 246Z

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	16	-2.5	77	124	0.29	8	24	62	17	15	-0.06	0.64	-0.001	0.64	164	91
Rank	15	10	40	35	30	35	40	40	20	20		10		4	10	

DAM INFO Age 3 Calving Interval 371 BWR 97 WWR 106 YWR 102

Genomic enhanced EPDs.

- Long and complete with idea rib shape
- His dam produced a high selling Sparky son last year.
- Excellent growth for an ACE bull.



Lot 4

Buy The Best - Don't Just Buy A Bull



Lot 8



Lot 9

8 092H BB-PP 5/8 SM 3/8 AN DOB: 2/16/2020 ASA# 3696943

BW	Adj. 205	WW Ratio	Frame	CE Rating
76	671	103	5.5	***

GW PREMIUM BEEF 021TS

GW BREAKTHRU 045C

GW MISS GPRD 038W

TJ MARLBORO MAN 360A

GW MISS MARLBORO MAN 823F

GW MISS PREDOMINATE 784D

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	13	-1	86	143	0.36	8	24	67	20	13	-0.01	0.96	-0.022	0.15	184	102
Rank	45	25	15	10	3	25	35	15	10	35		1		1	1	

DAM INFO Age 2 Calving Interval BWR 104 WWR 103 YWR

Genomic enhanced EPDs.

- A lot of genetic merit. One of the few in the sale with a 100 TI
- Lots of growth with limited birth wt. EPD.



7 805H BB-PP 3/4 SM 1/4 AN DOB: 3/21/2020 ASA# 3701566

BW	Adj. 205	WW Ratio	Frame	CE Rating
79	727	104	6	****

GW PREMIUM BEEF 021TS

GW BREAKTHRU 045C

GW MISS GPRD 038W

HOOK'S BEACON 56B

GW MISS BEACON 886E

GW MISS LUCKY CHARM 551U

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	17	-2.2	74	117	0.27	11	27	64	20	15	-0.17	1.04	-0.027	0.43	191	100
Rank	10	15	50	45	40	5	20	30	5	20		1		1	1	

DAM INFO Age 3 Calving Interval 410 BWR 108 WWR 108 YWR 105

Genomic enhanced EPDs.

- Fantastic indexes and kind here
- Dam is a strong, voluminous Beacon daughter
- Bulls like this with a 1 marble EPD are hard to find.
- Same cow family as GW Premier.



9 135H BB-PP 5/8 SM 3/8 AN DOB: 2/18/2020 ASA# 3701551

BW	Adj. 205	WW Ratio	Frame	CE Rating
80	713	110	5.8	***

GW PREMIUM BEEF 021TS

GW BREAKTHRU 045C

GW MISS GPRD 038W

TJ MARLBORO MAN 360A

GW MISS MARL MAN 761E

GW MISS MONEYMAKER 565A

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	13	-0.3	82	127	0.28	10	25	65	21	17	-0.21	0.98	-0.045	0.5	185	99
Rank	40	35	25	25	35	15	35	25	2	4		1	50		1	1

DAM INFO Age 3 Calving Interval 370 BWR 110 WWR 112 YWR 111

Genomic enhanced EPDs.

- Another beautiful Breakthru son with great indexes
- Breakthru on Marlboro Man daughters seems to bring out the best in both sires.



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Lot 11



Lot 12

11 082H HB-PP 5/8 SM 3/8 AN DOB: 2/16/2020 ASA# 3704544

BW	Adj. 205	WW Ratio	Frame	CE Rating
81	739	110	6	****

G A R EARLY BIRD

BAR CK PENDLETON 7028

BAR CK MS 38K 3196A

GW PREDESTINED 770Y

GW MISS PD 770Y 480B

GW MISS PREM BEEF 038X

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	19	-2.5	75	119	0.27	11	25	63	15	15	-0.1	0.9	-0.006	0.6	178	97
Rank	3	10	50	40	40	3	30	35	45	20		1			1	2

DAM INFO Age 6 Calving Interval 367 BWR 96 WWR 100 YWR 96

Genomic enhanced EPDs.

- Not the fanciest bull, but boy is he heavy, deep bodied and sound.
- A very non-typical ACE bull. One of the high individual performance bulls in the sale.



Lot 10

10 536H BB-PP 5/8 SM 5/16 AN 1/16 AR DOB: 3/2/2020 ASA# 3704459

BW	Adj. 205	WW Ratio	Frame	CE Rating
75	685	104	5.7	***

GW MOVIN ON 183C

GW BAR CK BREAKOUT 667Z

GW SPARKY 369E

GW MISS BREAKOUT 020D

GW MISS CONQUEST 538C

GW MISS ACE 140X

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	15	-1.3	72	114	0.26	7	29	65	17	14	-0.31	0.55	-0.06	0.78	154	86
Rank	15	20				50	50	10	25	30	30	25	15	35	30	20

DAM INFO Age 4 Calving Interval 376 BWR 90 WWR 100 YWR 100

Genomic enhanced EPDs.

- You just can't paint more shape and appeal than this bull.
- Sparky on Breakout daughters seems be very complementary.



12 246H BB-PP 5/8 SM 3/8 AN DOB: 2/21/2020 ASA# 3696987

BW	Adj. 205	WW Ratio	Frame	CE Rating
79	721	116	5.1	**

S A V FINAL ANSWER 0035

TJ MARLBORO MAN 360A

TJ 33Y

GW PREDOMINATE 848A

GW MISS PREDOMINATE 127F

GW MISS LUCKY CHARM 162W

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	12	0.3	82	134	0.32	9	28	69	21	14	-0.01	0.65	0.002	0.37	165	90
Rank	50	50	25	15	15	15	15	15	2	20		10			4	10

DAM INFO Age 2 Calving Interval BWR 108 WWR 116 YWR

Genomic enhanced EPDs.

- A clean made, fancy ATM bull.



Buy The Best - Don't Just Buy A Bull



Lot 14



Lot 15

	BW	Adj. 205	WW Ratio	Frame	CE Rating	
14	355H	HB-PP PB SM DOB: 2/25/2020 ASA# 3704644	81	646	103	6.1 ***

KOCH BIG TIMBER 685D
TJ HEISMAN 388F
TJ 67D

GW PREDESTINED 701T
GW MISS GPRD 001W
GW MISS MATERNAL 523P

EPDs

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI
14	-1.1	75	121	0.29	9	30	68	21	13	-0.23	0.55	-0.047	0.67	172	91
Rank	10		35	15	10	10	25	3	25		2			1	10

DAM INFO Age 11 Calving Interval 367 BWR 91 WWR 96 YWR 96

- Genomic enhanced EPDs.
- A good looking, high value PB bull.
 - Out of a well proven, moderate cow with a nice udder.



Lot 13

13 778H BB-PP PB SM DOB: 3/17/2020 ASA# 3704604

BW	Adj. 205	WW Ratio	Frame	CE Rating
93	784	116	5.7	*

HOOK'S BEACON 56B

GW END ZONE 135B

GW SIREN 608F

GW MISS END ZONE 709D

GW MISS GPRD 364Z

GW MISS LC 321R 510T

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI
9	2.3	90	130	0.25	5	33	78	22	12	-0.33	0.5	-0.047	1.16	162	93
Rank		10	20	40		3	2	2	35		3		10	3	3

DAM INFO Age 4 Calving Interval 374 BWR 109 WWR 111 YWR 105

Genomic enhanced EPDs.

- A heavy, full bodied PB bull with a little different pedigree.
- Look at his STAY EPD



15 634H HB-PP PB SM DOB: 3/6/2020 ASA# 3704607

BW	Adj. 205	WW Ratio	Frame	CE Rating
82	680	101	4.8	**

HOOK'S BEACON 56B

GW CARRY ON Z0219

GW SIREN 608F

GW MISS CARRY ON 909D

GW MISS GPRD 364Z

GW MISS LUCKY ONE 616T

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI
12	0.4	73	118	0.28	8	26	63	19	15	-0.35	0.38	-0.055	0.97	152	84
Rank	40	25		40	20	15	30	45	15	15		10		30	10

DAM INFO Age 4 Calving Interval 380 BWR 104 WWR 99 YWR 99

Genomic enhanced EPDs.

- A real long, soft made, purebred bull.



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Lot 17



Lot 18

17 454H R-PP 3/4 SM 3/16 AN 1/16 AR DOB: 2/29/2020 ASA# 3701575

BW	Adj. 205	WW Ratio	Frame	CE Rating
77	759	109	5.7	***

GW PREMIUM BEEF 021TS

GW MOVIN ON 183C

GW MISS PREDESTINED 117Y

GW YUKON JACK 612B

GW MISS YUKON JACK 913E

GW MISS REDESTINED 333A

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	15	-2.3	89	137	0.3	6	28	73	21	14	-0.26	0.45	-0.049	0.9	166	94
Rank	20	15	10	10	25		10	4	2	25	40	25	50	15	4	3

DAM INFO Age 3 Calving Interval 378 BWR 101 WWR 111 YWR 109

Genomic enhanced EPDs.

- A great numbered 3/4 SM bull with exceptional length.
- Could revolutionize the number profile of a group of red PB cows.



16 021H R-PP 5/8 SM 1/4 AN 1/8 AR DOB: 2/10/2020 ASA# 3704342

BW	Adj. 205	WW Ratio	Frame	CE Rating
80	697	107	5.4	**

GW PREMIUM BEEF 021TS

GW MOVIN ON 183C

GW MISS PREDESTINED 117Y

GW REDESTINED 642X

GW MISS REDESTINED 633A

GW MISS NEBULA 251X

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	13	-1.9	86	131	0.28	5	26	69	19	16	-0.23	0.4	-0.047	0.89	153	90
Rank	45	15	15	20	35		20	10	10	10	50	30	50	15	10	10

DAM INFO Age 7 Calving Interval 359 BWR 91 WWR 98 YWR 95

Genomic enhanced EPDs.

- A standout red bull with a lot of muscle shape and a deep, full rib cage.
- An ATM with a minus BW EPD.



18 515H R-PP 5/8 SM 5/16 AN 1/16 AR DOB: 3/1/2020 ASA# 3704330

BW	Adj. 205	WW Ratio	Frame	CE Rating
75	645	100	5.5	****

GW PREMIUM BEEF 021TS

GW MOVIN ON 183C

GW MISS PREDESTINED 117Y

GW STEP OUT 672X

GW MISS STEP OUT 442Z

GW MISS CHOICE 753U

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	19	-1.9	78	122	0.28	8	23	62	19	16	-0.35	0.5	-0.07	0.81	165	89
Rank	3	15	40	35	35	25	50	40	10	10	20	20	25	25	4	10

DAM INFO Age 8 Calving Interval 369 BWR 89 WWR 95 YWR 96

Genomic enhanced EPDs.

- The premier red heifer bull of the offering, ACE.
- Big spread, smooth boned, smooth shouldered.



Buy The Best - Don't Just Buy A Bull

19 169H R-PP 5/8 SM 1/4 AR 1/8 AN DOB: 2/19/2020 ASA# 3701628

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	687	99	5.3	***

5L ADVANTAGE 560-108B

GW CARRY ON Z0219

GW RED ROCK 648F

GW MISS CARRY ON 017E

GW MISS YUKON 511B

GW MISS PREDESTINED 119Y

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	17	-3.2	67	110	0.27	9	24	57	16	13	-0.1	0.47	0	0.43	152	82
Rank	10	10		40	15	40		30	35		20				15	35

DAM INFO Age 3 Calving Interval 369 BWR 97 WWR 99 YWR

Genomic enhanced EPDs.

- Physically as good as he can be for my taste.
- Lots of muscle shape, easy doing, big capacity.



Lot 19

20 363H R-PP 1/2 SM 5/16 AR 3/16 AN DOB: 2/26/2020 ASA# 3701573

BW	Adj. 205	WW Ratio	Frame	CE Rating
94	792	114	6.4	*

GW PREMIUM BEEF 021TS

VGW DIRECT DRIVE 512

GW MOVIN ON 183C

GW MISS DIRECT DRIVE 782E

GW MISS PREDESTINED 117Y

GW MISS GAME CH 470B

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	10	1.9	91	146	0.35	4	27	73	17	17	-0.21	0.43	-0.065	0.6	143	89
Rank		10	4	5		15	5	25	3		30	25		25	10	

DAM INFO Age 3 Calving Interval 359 BWR 121 WWR 114 YWR

Genomic enhanced EPDs.

- The power bull of the red line up.
- Massive everywhere.



Lot 20

21 142H HB-PP 1/2 SM 3/8 AR 1/8 AN DOB: 2/18/2020 ASA# 3701570

BW	Adj. 205	WW Ratio	Frame	CE Rating
76	756	109	5.8	***

GW PREMIUM BEEF 021TS

VGW DIRECT DRIVE 512

GW MOVIN ON 183C

GW MISS DIRECT DRIVE 932E

GW MISS PREDESTINED 117Y

GW MISS YUKON 482B

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	18	-1.9	84	128	0.28	9	29	71	19	13	-0.24	0.36	-0.03	0.91	155	89
Rank	5	15	20	25	35	20	10	10	10	35	45	40		15	10	10

DAM INFO Age 3 Calving Interval 377 BWR 97 WWR 108 YWR 108

Genomic enhanced EPDs.

- A black full brother to GW Copperhead, our high selling bull from 2020.
- Not many cows produce 2 bulls in a row this good.



Lot 21

22 790H HB-PP 3/4 SM 1/4 AN DOB: 3/19/2020 ASA# 3704332

BW	Adj. 205	WW Ratio	Frame	CE Rating
77	772	115	6.3	*

GW PREMIUM BEEF 021TS

GW GAME CHANGER 823Y

GW MOVIN ON 183C

GW MISS GAME CH 470B

GW MISS PREDESTINED 117Y

GW MISS LC 321R 632T

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	20	-1.5	87	133	0.29	9	29	72	17	15	-0.25	0.43	-0.059	0.59	158	92
Rank	2	20	15	15	30	15	10	5	30	15	45	30	35		10	5

DAM INFO Age 6 Calving Interval 374 BWR 97 WWR 107 YWR 103

Genomic enhanced EPDs.

- A massive, heavy muscled bull from a productive cow with a nice udder.



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Lot 23



Lot 24



Lot 25



Lot 26

23 164H BB-PP 5/8 SM 3/8 AN DOB: 2/19/2020 ASA# 3696967

BW	Adj. 205	WW Ratio	Frame	CE Rating
81	722	113	5.3	**

BALDRIDGE BRONC
GIBBS 7019E BRONCO
GIBBS 0532X SM STAR P342

TFS DUE NORTH 2659Z

GW MISS DUE NORTH 927F

GW MISS PREM BEEF 797C

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	13	-0.9	81	125	0.28	7	27	67	18	13	-0.14	0.74	-0.024	0.56	166	94
Rank	35	25	30	30	35	50	20	15	15	40		3		3	3	3

DAM INFO Age 2 Calving Interval BWR 110 WWR 113 YWR

Genomic enhanced EPDs. DDF

- First son of Bronco to sell. A new black outcross line for GW.
- A sturdy, long bodied bull with top end EPDs across the board.



24 593H BB-PP 5/8 SM 3/8 AN DOB: 3/4/2020 ASA# 3704622

BW	Adj. 205	WW Ratio	Frame	CE Rating
79	706	109	5.8	***

BALDRIDGE BRONC
GIBBS 7019E BRONCO
GIBBS 0532X SM STAR P342

GW BAR CK BREAKOUT 667Z

GW MISS BREAKOUT 086D

GW MISS LC 182 064X

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	14	-1.2	77	120	0.27	7	29	67	20	14	-0.17	0.55	-0.041	0.54	159	87
Rank	30	25	45	40	40	50	10	20	4	30		15	50		10	15

DAM INFO Age 4 Calving Interval 375 BWR 97 WWR 103 YWR 100

Genomic enhanced EPDs.

- One thing about the Bronco bulls, they are very consistent in their shape.
- Expect length, smooth bone with calving ease and enough growth.



25 031H BB-PP 5/8 SM 3/8 AN DOB: 2/12/2020 ASA# 3704636

BW	Adj. 205	WW Ratio	Frame	CE Rating
83	646	103	5.4	***

BALDRIDGE BRONC
GIBBS 7019E BRONCO
GIBBS 0532X SM STAR P342

CCR SPARTAN 9124A

GW MISS SPARTAN 717D

GW MISS TSN 666U

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	14	-1.3	78	122	0.27	7	24	63	21	11	-0.12	0.51	-0.034	0.35	160	87
Rank	30	20	40	35	40	50	35	30	2			20		10	15	

DAM INFO Age 4 Calving Interval 684 BWR 100 WWR 115 YWR 130

Genomic enhanced EPDs.

- Very similar to the previous 2 bulls. This is just how they look.



26 121H BB-PP 1/2 SM 1/4 AN 1/4 AR DOB: 2/17/2020 ASA# 3704467

BW	Adj. 205	WW Ratio	Frame	CE Rating
82	679	101	5.5	**

GW MOVIN ON 183C
GW SPARKY 369E
GW MISS CONQUEST 538C

GW PREDESTINED 701T

GW MISS GPRD 474A

GW MISS CHEROKEE 934TS

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	12	-0.6	85	135	0.31	5	32	75	19	18	-0.25	0.36	-0.047	0.74	148	88
Rank		30	15	15	20		2	3	10	2	45	40	50	35	15	15

DAM INFO Age 7 Calving Interval 365 BWR 100 WWR 105 YWR 108

Genomic enhanced EPDs.

- A fantastic Sparky bull. Loads of muscle, shape and soundness.



Buy The Best - Don't Just Buy A Bull

27 851H BB-PP 5/8 SM 1/4 AN 1/8 AR DOB: 3/30/2020 ASA# 3704484

BW	Adj. 205	WW Ratio	Frame	CE Rating
88	810	120	6	**

GW MOVIN ON 183C

GW SPARKY 369E

GW MISS CONQUEST 538C

GW BAR CK BREAKOUT 667Z

GW MISS BREAKOUT 699D

GW MISS POINT 019X

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	11	1.7	95	153	0.36	5	31	79	20	15	-0.34	0.31	-0.073	0.85	147	90
Rank			3	2	3		3	1	4	20	20	50	15	20	20	10

DAM INFO Age 4 Calving Interval 381 BWR 105 WWR 115 YWR 107

Genomic enhanced EPDs.

- A younger, 3/4 brother to lot 10. The shape of these Sparky/Breakout bulls is unique and impressive. I think we need lots more of them.



Lot 27

28 686H BB-PP 5/8 SM 5/16 AN 1/16 AR DOB: 3/9/2020 ASA# 3704473

BW	Adj. 205	WW Ratio	Frame	CE Rating
84	696	108	5.6	**

GW MOVIN ON 183C

GW SPARKY 369E

GW MISS CONQUEST 538C

TFS DUE NORTH 2659Z

GW MISS DUE NORTH 553C

GW MISS PREM BEEF 238Z

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	13	-0.8	83	134	0.32	6	29	70	17	17	-0.29	0.45	-0.037	0.89	151	89
Rank	40	30	25	15	15		10	10	25	3	35	25		15	15	10

DAM INFO Age 5 Calving Interval 376 BWR 99 WWR 105 YWR 99

Genomic enhanced EPDs.

- Another wonderful Sparky bull. Very square in his shape with plenty of muscle and performance.



Lot 28

29 040H BB-PP 1/2 SM 1/4 AN 1/4 AR DOB: 2/13/2020 ASA# 3696914

BW	Adj. 205	WW Ratio	Frame	CE Rating
73	699	109	5.4	****

GAR EARLY BIRD

BAR CK PENDLETON 7028

BAR CK MS 38K 3196A

5L ADVANTAGE 560-108B

GW MISS ADVANTAGE 104F

GW MISS GOLD DIGGER 582A

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	15	-0.1	80	126	0.29	8	26	66	15	16	-0.14	0.87	-0.041	0.65	167	95
Rank	25	40	30	30	30	25	20	20	50	10		2	50	50	3	2

DAM INFO Age 2 Calving Interval BWR 100 WWR 109 YWR

Genomic enhanced EPDs. DDF

- We bred many of the Advantage heifers to Pendleton with good success.
- This combination offers a new line without GW Premium Beef and GW Predestined 701T.



Lot 29

30 424H BB-PP 5/8 SM 3/8 AN DOB: 2/28/2020 ASA# 3701538

BW	Adj. 205	WW Ratio	Frame	CE Rating
72	693	108	5.2	****

HOOKS SHEAR FORCE 38K

TFS DUE NORTH 2659Z

TFS 1/4 SM 3/4 AN 8419T

GW PREDOMINATE 848A

GW MISS PREDOMINATE 491E

GW MISS PREM BEEF 825C

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	15	-2.8	70	113	0.27	9	22	57	14	15	-0.05	0.69	0.007	0.39	157	88
Rank	20	10		40	15				15		5			10	15	

DAM INFO Age 3 Calving Interval 379 BWR 96 WWR 104 YWR 100

Genomic enhanced EPDs.

- A great prospect for someone looking for a top end Due North heifer bull.
- These cattle are as consistent as they come.



Lot 30

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Lot 31



Lot 32



Lot 33



Lot 34

31 757H BB-PP 3/4 SM 1/4 AN DOB: 3/15/2020 ASA# 3701565

BW	Adj. 205	WW Ratio	Frame	CE Rating
69	721	104	5.5	****

GW PREMIUM BEEF 021TS

HOOK'S BEACON 56B

GW BREAKTHRU 045C

GW MISS BEACON 799E

GW MISS GPRD 038W

GW MISS GOLD D 419Z

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI
EPDs 19	-3.5	63	95	0.2	12	26	57	20	17	-0.29	0.92	-0.051	0.47	186	92
Rank 2	5				2	25		4	5	35	1	35		1	5

DAM INFO Age 3 Calving Interval 402 BWR 93 WWR 106 YWR 104

Genomic enhanced EPDs.

- This bull is a great choice for a moderate, 3/4 heifer bull.



32 184H BB-PP 5/8 SM 3/8 AN DOB: 2/20/2020 ASA# 3704541

BW	Adj. 205	WW Ratio	Frame	CE Rating
77	704	104	5.5	***

G A R EARLY BIRD

GW PREDESTINED 701T

BAR CK PENDLETON 7028

GW MISS GPRD 442B

BAR CK MS 38K 3196A

GW MISS PREM BEEF 269Z

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI
EPDs 21	-4.9	74	116	0.26	12	29	66	20	15	-0.04	0.98	-0.011	0.4	197	101
Rank 1	2	50	50	50	2	10	20	4	15		1		1	1	1

DAM INFO Age 6 Calving Interval 367 BWR 94 WWR 109 YWR 107

Genomic enhanced EPDs.

- He is the highest combined API and TI bull in the sale.
- His data is off the charts for almost everything.



33 124H BB-PP 5/8 SM 3/8 AN DOB: 2/18/2020 ASA# 3704249

BW	Adj. 205	WW Ratio	Frame	CE Rating
81	699	108	6	**

MF DUAL GAMBLER 57X

GW PREDESTINED 701T

GW JACKPOT 027C

GW MISS PREDESTINED 260Y

GW MISS PREM BEEF 304A

GW MISS 24/7 381N

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI
EPDs 13	-1.2	76	118	0.26	7	26	64	18	15	-0.27	0.62	-0.041	0.83	159	89
Rank 40	25	45	45	50	40	25	30	15	15	40	10	50	20	10	10

DAM INFO Age 9 Calving Interval 367 BWR 97 WWR 103 YWR 100

Genomic enhanced EPDs. DDF

- Sound, balanced genetics with great length and soundness.



34 281H BB-PP 5/8 SM 3/8 AN DOB: 2/22/2020 ASA# 3704305

BW	Adj. 205	WW Ratio	Frame	CE Rating
81	737	109	6.1	***

GW PREMIUM BEEF 021TS

TJ MARLBORO MAN 360A

GW BREAKTHRU 045C

GW MISS MARL MAN 654D

GW MISS GPRD 038W

GW MISS DEW TIME 097X

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI
EPDs 14	-0.9	77	121	0.28	8	24	62	18	12	-0.23	0.87	-0.061	0.47	172	95
Rank 35	25	40	40	35	30	40	40	20	50	50	2	25		2	2

DAM INFO Age 4 Calving Interval 372 BWR 96 WWR 100 YWR 97

Genomic enhanced EPDs.

- A rugged, free moving bull with exceptional EPDs.



Buy The Best - Don't Just Buy A Bull

35

573H HB-PP 5/8 SM 3/8 AN DOB: 3/3/2020 ASA# 3704236

BW	Adj. 205	WW Ratio	Frame	CE Rating
77	679	101	5.7	*

J BAR J NIGHTRIDE 225Z

TFS DUE NORTH 2659Z

GW TRIPLE CROWN 018C

GW MISS DUE NORTH 506B

GW MISS GPRD 359A

GW MISS PREM BEEF 336Y

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	16	-1.7	72	118	0.29	10	27	63	19	16	-0.11	0.6	-0.028	0.57	162	86
Rank	10	15		45	30	10	15	35	10	10		10		5	15	

DAM INFO Age 6 Calving Interval 369 BWR 106 WWR 106 YWR 109

Genomic enhanced EPDs.

- A great looking Triple Crown out of one of top producing cows.



Lot 35

36

457H BB-PP 5/8 SM 3/8 AN DOB: 2/29/2020 ASA# 3704398

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	650	101	5.2	*

MF DUAL GAMBLER 57X

GW PREMIER 734Y

GW BREAK POINT 290D

GW MISS PREMIER 511A

GW MISS GPRD 038W

GW MISS NEW LINE 843TS

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	17	-2.9	70	111	0.26	11	23	57	22	13	-0.14	0.54	-0.026	0.36	166	85
Rank	10	10		50	5				2	40		15		3	20	

DAM INFO Age 7 Calving Interval 366 BWR 98 WWR 98 YWR 100

Genomic enhanced EPDs.

- The first Break Point bull we've sold. Great soundness and shape.



Lot 36

37

181H BB-PP 5/8 SM 3/8 AN DOB: 2/20/2020 ASA# 3704333

BW	Adj. 205	WW Ratio	Frame	CE Rating
73	703	104	5.3	****

MF DUAL GAMBLER 57X

S D S GRADUATE 006X

GW BREAK POINT 290D

GW MISS GRADUATE 503C

GW MISS GPRD 038W

GW MISS HIGH BET 502A

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	21	-4.7	68	107	0.24	12	28	62	24	14	-0.31	0.46	-0.044	0.9	176	85
Rank	1	2				2	10	40	1	25	25	25	50	15	2	20

DAM INFO Age 5 Calving Interval 368 BWR 91 WWR 102 YWR 97

Genomic enhanced EPDs.

- Very similar to lot 36, more birth to yearling spread. Sound as can be.



Lot 37

38

607H DB-DP 5/8 SM 3/8 AN DOB: 3/5/2020 ASA# 3704130

BW	Adj. 205	WW Ratio	Frame	CE Rating
95	758	116	5.3	*

HOOKS SHEAR FORCE 38K

GW PREDESTINED 701T

TFS DUE NORTH 2659Z

GW MISS PREDESTINED 197Y

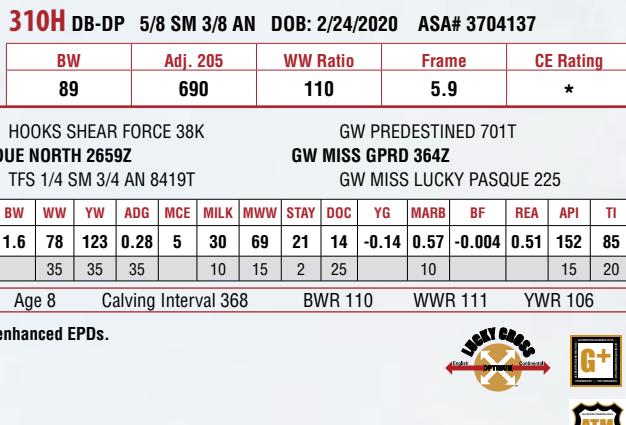
TFS 1/4 SM 3/4 AN 8419T

GW MISS PREM BEEF 928W

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	10	1.6	90	141	0.32	5	25	70	16	18	-0.08	0.71	0.006	0.64	155	95
Rank			10	10	15		30	10	35	3		4		10	2	

DAM INFO Age 9 Calving Interval 369 BWR 111 WWR 111 YWR 107

Genomic enhanced EPDs.



Lot 38

39

310H DB-DP 5/8 SM 3/8 AN DOB: 2/24/2020 ASA# 3704137

BW	Adj. 205	WW Ratio	Frame	CE Rating
89	690	110	5.9	*

HOOKS SHEAR FORCE 38K

GW PREDESTINED 701T

TFS DUE NORTH 2659Z

GW MISS GPRD 364Z

TFS 1/4 SM 3/4 AN 8419T

GW MISS LUCKY PASQUE 225

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	9	1.6	78	123	0.28	5	30	69	21	14	-0.14	0.57	-0.004	0.51	152	85
Rank			35	35	35		10	15	2	25		10		15	20	

DAM INFO Age 8 Calving Interval 368 BWR 110 WWR 111 YWR 106

Genomic enhanced EPDs.



41st Annual Breeding Value Bull Sale

40 716H DB-DP 5/8 SM 3/8 AN DOB: 3/11/2020 ASA# 3704804

BW	Adj. 205	WW Ratio	Frame	CE Rating
92	731	104	6.1	*

HOOKS SHEAR FORCE 38K
TFS DUE NORTH 2659Z
TFS 1/4 SM 3/4 AN 8419T

GW PREMIUM BEEF 021TS
GW MISS PREM BEEF 657B
GW MISS PREDESTINED 292Y

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	10	1.4	94	152	0.36	6	23	70	16	15	-0.21	0.5	-0.03	0.61	146	93
Rank		4	3	3			50	10	40	15		20			20	4

DAM INFO Age 6 Calving Interval 373 BWR 108 WWR 103 YWR 103

Genomic enhanced EPDs.



42 597H DB-DP 5/8 SM 3/8 AN DOB: 3/4/2020 ASA# 3704290

BW	Adj. 205	WW Ratio	Frame	CE Rating
81	680	101	6.2	***

GW PREMIUM BEEF 021TS
GW BREAKTHRU 045C
GW MISS GPRD 038W

GW LUCKY POINT 273U
GW MISS POINT 302X
GW MISS RETAIL 872R

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	17	-1.3	75	118	0.27	10	28	65	18	12	-0.09	0.7	-0.027	0.21	167	90
Rank	10	20	50	45	40	15	15	25	15		4			3	10	

DAM INFO Age 10 Calving Interval 367 BWR 102 WWR 107 YWR 110

Genomic enhanced EPDs.



44 493H DB-DP 1/2 SM 1/2 AN DOB: 2/29/2020 ASA# 3704274

BW	Adj. 205	WW Ratio	Frame	CE Rating
82	670	107	5.4	***

MF DUAL GAMBLER 57X
GW JACKPOT 027C
GW MISS PREM BEEF 304A

GW MARSHALL 756A
GW MISS MARSHALL 724C
GW MISS POINT 302X

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	16	-1.6	81	128	0.29	9	27	67	18	17	-0.27	0.4	-0.024	0.96	153	87
Rank	15	20	25	25	30	25	20	15	15	4	40	30		10	10	15

DAM INFO Age 5 Calving Interval 365 BWR 103 WWR 106 YWR 104

Genomic enhanced EPDs.



46 667H DB-DP 5/8 SM 3/8 AN DOB: 3/8/2020 ASA# 3704417

BW	Adj. 205	WW Ratio	Frame	CE Rating
76	671	104	5.3	***

S D S ALUMNI 115X
IR OPPORTUNITY D950
IR MS VALIOSA Z343

GW PREMIUM BEEF 021TS
GW MISS PREM BEEF 178Y
GW MISS PREDESTINED 051W

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	16	-4	67	101	0.21	9	29	62	21	17	-0.26	0.69	-0.054	0.65	173	88
Rank	15	3				20	10	40	2	3	40	5	35	50	2	10

DAM INFO Age 9 Calving Interval 367 BWR 94 WWR 99 YWR 96

Genomic enhanced EPDs.



41 285H DB-DP 5/8 SM 3/8 AN DOB: 2/23/2020 ASA# 3701545

BW	Adj. 205	WW Ratio	Frame	CE Rating
88	738	106	5.8	*

MF DUAL GAMBLER 57X

TFS DUE NORTH 2659Z
GW JACKPOT 027C
GW MISS PREM BEEF 304A

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	10	1.8	91	142	0.32	6	28	73	19	15	-0.21	0.49	-0.031	0.7	150	90
Rank		10	10	15			15	4	10	20		20		45	15	10

DAM INFO Age 3 Calving Interval 374 BWR 117 WWR 117 YWR 106



43 732H HB-PP 5/8 SM 3/8 AN DOB: 3/12/2020 ASA# 3701564

BW	Adj. 205	WW Ratio	Frame	CE Rating
84	774	111	5.9	**

GW PREMIUM BEEF 021TS
TJ MARLBORO MAN 360A
GW BREAKTHRU 045C
GW MISS MARL MAN 707E
GW MISS DUE NORTH 834C

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	14	-0.4	80	130	0.31	10	24	65	22	14	-0.2	0.9	-0.041	0.54	183	97
Rank	30	35	30	20	10	35	25	2	30		1	50		1	1	1

DAM INFO Age 3 Calving Interval 394 BWR 107 WWR 104 YWR 100

Genomic enhanced EPDs.



45 423H DB-DP 5/8 SM 3/8 AN DOB: 2/28/2020 ASA# 3704357

BW	Adj. 205	WW Ratio	Frame	CE Rating
85	701	109	5.4	**

LRS RANGE BOSS 901Z
NLC COW BOSS 160C
NLC ZILI Z09

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	13	-1	78	117	0.24	6	20	59	19	12	-0.12	0.57	-0.024	0.41	157	87
Rank	45	25	35	45				10	45		10			10	15	

DAM INFO Age 5 Calving Interval 371 BWR 96 WWR 101 YWR 102

Genomic enhanced EPDs.



47 185H BB-PP 5/8 SM 3/8 AN DOB: 2/20/2020 ASA# 3701553

BW	Adj. 205	WW Ratio	Frame	CE Rating
81	736	106	5.5	****

GW PREMIUM BEEF 021TS
TJ MARLBORO MAN 360A
GW BREAKTHRU 045C
GW MISS MARL MAN 728E
GW MISS MARSHALL 580C

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	15	-1.7	71	107	0.22	9	27	62	20	14	-0.09	0.89	-0.019	0.35	177	92
Rank	25	15				20	20	35	4	25		1		2	4	

DAM INFO Age 3 Calving Interval 383 BWR 93 WWR 105 YWR 98

Genomic enhanced EPDs.



Buy The Best - Don't Just Buy A Bull

48 **371H** DB-DP 1/2 SM 1/2 AN DOB: 2/26/2020 ASA# 3704254

BW	Adj. 205	WW Ratio	Frame	CE Rating
68	731	111	6.1	****

MF DUAL GAMBLER 57X

GW JACKPOT 027C

GW MISS PREM BEEF 304A

GW PREDESTINED 701T

GW MISS GPRD 420Z

GW MISS EXPECTATION 115N

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	17	-1.8	81	124	0.27	10	29	70	16	14	-0.19	0.39	-0.017	0.72	149	87
Rank	10	15	30	30	40	10	10	10	40	30		35		40	15	15

DAM INFO Age 8 Calving Interval 369 BWR 96 WWR 107 YWR 100

Genomic enhanced EPDs.



49 **249H** DB-DP 5/8 SM 3/8 AN DOB: 2/21/2020 ASA# 3704580

BW	Adj. 205	WW Ratio	Frame	CE Rating
76	665	99	5.1	****

LEACHMAN PROPHET J030Z

SOUTHERN FORTUNE TELLER

GW MISS PREM BEEF 246Z

TJ MARLBORO MAN 360A

GW MISS MARL MAN 602D

GW MISS PD 770Y 690B

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	17	-2.8	75	111	0.23	10	21	58	18	13	-0.13	0.67	-0.013	0.61	167	90
Rank	10	10	50			10		20	35		5			3	10	

DAM INFO Age 4 Calving Interval 371 BWR 96 WWR 100 YWR 98

Genomic enhanced EPDs.



50 **783H** DB-DP 5/8 SM 3/8 AN DOB: 3/17/2020 ASA# 3704576

BW	Adj. 205	WW Ratio	Frame	CE Rating
82	730	113	6	****

LEACHMAN PROPHET J030Z

SOUTHERN FORTUNE TELLER

S D S GRADUATE 006X

GW MISS GRADUATE 513C

GW MISS HIGH BET 344A

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	16	-1.3	74	123	0.3	8	22	59	18	15	-0.1	0.6	-0.016	0.43	160	87
Rank	15	20	50		35	25	35		20	15		10		5	15	

DAM INFO Age 5 Calving Interval 377 BWR 105 WWR 107 YWR 101

Genomic enhanced EPDs.



51 **299H** BB-PP 1/2 SM 7/16 AN 1/16 AR DOB: 2/23/2020 ASA# 3704577

BW	Adj. 205	WW Ratio	Frame	CE Rating
77	698	106	5.4	****

LEACHMAN PROPHET J030Z

GW CARRY ON Z0219

SOUTHERN FORTUNE TELLER

GW MISS CARRY ON 527B

GW MISS PREM BEEF 246Z

GW MISS PREDESTINED 109Y

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	16	-3.7	74	116	0.26	7	20	57	18	16	-0.07	0.66	-0.02	0.33	167	90
Rank	15	4	50	50	50			15	10		10			3	10	

DAM INFO Age 6 Calving Interval 371 BWR 98 WWR 102 YWR 105

Genomic enhanced EPDs. DDC



52 **415H** BB-PP 1/2 SM 7/16 AN 1/16 AR DOB: 2/27/2020 ASA# 3704171

BW	Adj. 205	WW Ratio	Frame	CE Rating
88	697	108	5.9	*

S A V FINAL ANSWER 0035

GW PREMIUM BEEF 021TS

TJ MARLBORO MAN 360A

GW MISS PREM BEEF 313A

GW MISS PREDESTINED 117Y

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	17	-3.1	73	111	0.24	11	29	65	21	11	-0.08	0.62	0	0.34	171	89
Rank	10	10				5	10	25	2			10		2	10	

DAM INFO Age 7 Calving Interval 367 BWR 97 WWR 100 YWR 100

Genomic enhanced EPDs. DDF



53 **319H** DB-DP 5/8 SM 3/8 AN DOB: 2/24/2020 ASA# 3704182

BW	Adj. 205	WW Ratio	Frame	CE Rating
74	642	103	6.1	**

S A V FINAL ANSWER 0035

GW BAR CK BREAKOUT 667Z

TJ MARLBORO MAN 360A

GW MISS BREAKOUT 652C

TJ 33Y

GW MISS BLUE MOON 031X

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	16	-0.5	74	117	0.27	11	32	69	22	12	-0.13	0.47	-0.026	0.51	161	83
Rank	10	35		45	40	3	2	15	1		20			5	25	

DAM INFO Age 5 Calving Interval 370 BWR 98 WWR 102 YWR 105

Genomic enhanced EPDs.



BW	Adj. 205	WW Ratio	Frame	CE Rating
86	666	103	5.4	*

S A V FINAL ANSWER 0035

GW-WBF SUBSTANCE 820Y

TJ MARLBORO MAN 360A

GW MISS SUBSTANCE 571B

GW MISS NEW DEAL 833TS

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	13	-0.8	76	114	0.24	10	26	64	17	11	-0.1	0.56	-0.008	0.42	150	86
Rank	40	30	45			10	25	30	25			15			15	20

DAM INFO Age 6 Calving Interval 365 BWR 98 WWR 101 YWR 101

Genomic enhanced EPDs. DDF



41st Annual Breeding Value Bull Sale

55 720H DB-DP 5/8 SM 3/8 AN DOB: 3/11/2020 ASA# 3704178

BW	Adj. 205	WW Ratio	Frame	CE Rating
93	805	119	6.4	*

S A V FINAL ANSWER 0035

TJ MARLBORO MAN 360A

TJ 33Y

TFS DUE NORTH 2659Z

GW MISS DUE NORTH 548C

GW MISS BLUE MOON 936TS

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	10	2	84	127	0.27	8	31	73	19	10	-0.18	0.48	-0.03	0.54	145	86
Rank			20	25	40	35	3	4	10			20			20	20

DAM INFO Age 5 Calving Interval 374 BWR 103 WWR 107 YWR 104

Genomic enhanced EPDs.



57 611H DB-DP 5/8 SM 3/8 AN DOB: 3/5/2020 ASA# 3704141

BW	Adj. 205	WW Ratio	Frame	CE Rating
91	669	104	5.8	**

S D S ALUMNI 115X

IR OPPORTUNITY D950

IR MS VALIOSA Z343

GW PREMIUM BEEF 021TS

GW MISS PREM BEEF 436A

GW MISS AMBUSH 650T

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI		
EPDs	11	0.2	77	124	0.29	7	28	66	17	22	-0.3	0.53	-0.058	0.86	149	86	
Rank			45	40	30	30		15	20	20	1	30	15	35	20	15	20

DAM INFO Age 7 Calving Interval 364 BWR 103 WWR 99 YWR 98

Genomic enhanced EPDs.



59 695H DB-DP PB SM DOB: 3/9/2020 ASA# 3704221

BW	Adj. 205	WW Ratio	Frame	CE Rating
83	678	103	6.3	***

HOOKS SHEAR FORCE 38K

HOOK'S BEACON 56B

HOOKS ZAFIRAH 41Z

GW ROOKIE 171Y

GW MISS ROOKIE 694B

GW MISS LOOK 442P

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	13	0.6	87	144	0.35	8	26	69	23	8	-0.32	0.46	-0.039	1.16	172	94
Rank			25	30	15	4	2	15	35	20	1		4	10	1	3

DAM INFO Age 6 Calving Interval 371 BWR 101 WWR 101 YWR 101

Genomic enhanced EPDs.



56 260H DB-DP 1/2 SM 7/16 AN 1/16 AR DOB: 2/22/2020 ASA# 3704176

BW	Adj. 205	WW Ratio	Frame	CE Rating
76	594	95	5.1	***

S A V FINAL ANSWER 0035

TJ MARLBORO MAN 360A

TJ 33Y

GW PREMIUM BEEF 021TS

GW MISS PREM BEEF 522B

GW MISS GPRD 411Z

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	16	-1.8	72	108	0.23	11	29	65	20	14	-0.25	0.69	-0.035	0.73	169	89
Rank	10	15				3	10	25	4	30	45	5		35	3	10

DAM INFO Age 6 Calving Interval 369 BWR 95 WWR 100 YWR 100

Genomic enhanced EPDs. DDC



58 581H DB-DP 5/8 SM 3/8 AN DOB: 3/4/2020 ASA# 3704590

BW	Adj. 205	WW Ratio	Frame	CE Rating
81	691	110	6	***

LEACHMAN PROPHET J030Z

SOUTHERN FORTUNE TELLER

CCR WIDE RANGE 9005A

HRM MS WIDE RANGE D668

HRM MS DUAL FOCUS X137

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	14	-1.3	85	129	0.27	6	16	58	16	14	-0.15	0.31	-0.016	0.68	141	85
Rank	30	20	15	25	40				35	25		50		45	25	20

DAM INFO Age 4 Calving Interval 371 BWR 95 WWR 101 YWR

Genomic enhanced EPDs.



60 346H DB-DP PB SM DOB: 2/25/2020 ASA# 3704212

BW	Adj. 205	WW Ratio	Frame	CE Rating
93	752	112	6.1	*

HOOKS SHEAR FORCE 38K

HOOK'S BEACON 56B

HOOKS ZAFIRAH 41Z

TJ HIGH BET 236X

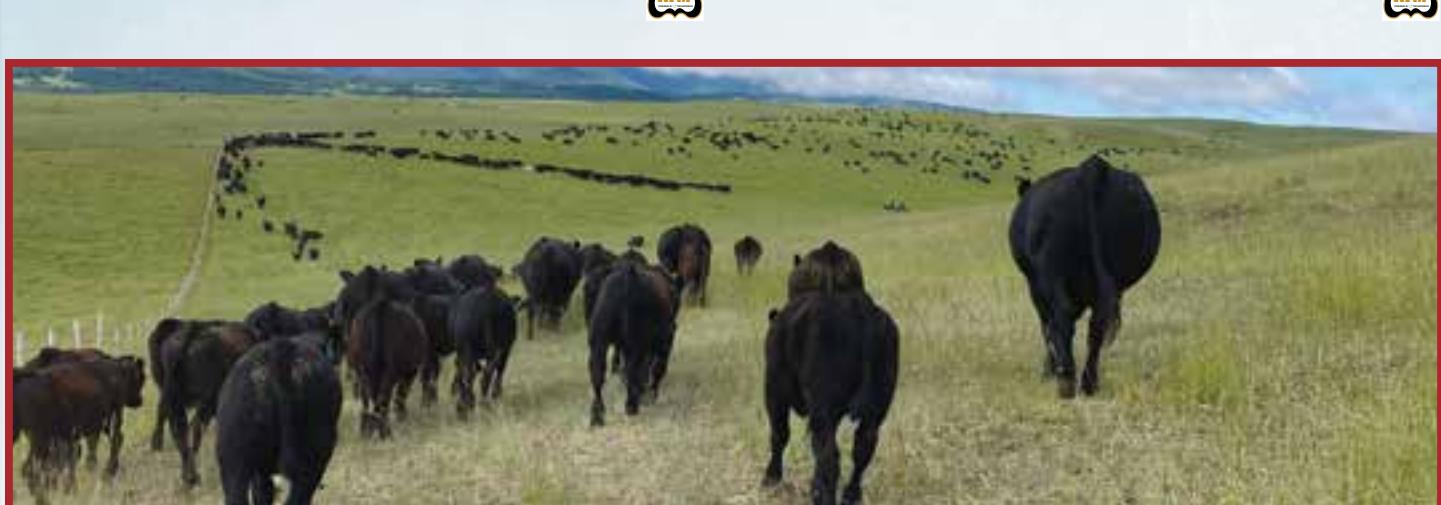
GW MISS HI BET 361Z

GW MISS LUCKY ONE 517R

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	12	1.2	80	128	0.3	8	31	71	27	14	-0.41	0.6	-0.059	1.14	182	93
Rank	30	40	35	20	15	15	10	15	1	20		1		10	1	4

DAM INFO Age 8 Calving Interval 367 BWR 106 WWR 106 YWR 103

Genomic enhanced EPDs.



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61

446H BB-PP PB SM DOB: 2/28/2020 ASA# 3704222

BW	Adj. 205	WW Ratio	Frame	CE Rating
82	642	103	5.4	***

HOOKS SHEAR FORCE 38K
HOOK'S BEACON 56B
HOOKS ZAFIRAH 41Z

TFS DUE NORTH 2659Z
GW MISS DUE NORTH 849C
GW MISS LUCKY CHARM 759T

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	13	0.5	87	139	0.33	8	27	70	17	16	-0.52	0.44	-0.082	1.34	159	94
Rank	20	25	15	10	4	15	25	15	40	5	10	5		2	4	3

DAM INFO Age 5 Calving Interval 371 BWR 104 WWR 107 YWR 112

Genomic enhanced EPDs.



63

516H DB-DP PB SM DOB: 3/1/2020 ASA# 3704213

BW	Adj. 205	WW Ratio	Frame	CE Rating
73	669	101	5	***

HOOKS SHEAR FORCE 38K
HOOK'S BEACON 56B
HOOKS ZAFIRAH 41Z

GW PREDESTINED 701T
GW MISS PREDESTINED 377Y
GW MISS MATERNAL 523P

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	17	-1.8	75	117	0.26	10	31	68	18	16	-0.33	0.74	-0.035	1.15	180	97
Rank	2	5		45	35	2	10	20	30	10		1		10	1	2

DAM INFO Age 9 Calving Interval 323 BWR 93 WWR 102 YWR 99

Genomic enhanced EPDs. DDF



65

797H DB-DP 1/2 SM 5/16 AR 3/16 AN DOB: 3/20/2020 ASA# 3701579

BW	Adj. 205	WW Ratio	Frame	CE Rating
88	736	112	5.5	*

GW PREMIUM BEEF 021TS
GW MOVIN ON 183C
GW MISS PREDESTINED 117Y

VGW DIRECT DRIVE 512
GW MISS DIRCT DRIVE 865E
GW MISS PD 770Y 449B

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	10	-0.1	91	146	0.34	3	26	71	21	16	-0.27	0.44	-0.054	0.74	155	92
Rank	40	10	5	10		25	10	2	10	40	25	35	35	10	5	

DAM INFO Age 3 Calving Interval 400 BWR 119 WWR 107 YWR 110

Genomic enhanced EPDs.



67

114H HB-DP 1/2 SM 5/16 AR 3/16 AN DOB: 2/17/2020 ASA# 3696950

BW	Adj. 205	WW Ratio	Frame	CE Rating
83	691	107	5.3	*

GW PREMIUM BEEF 021TS
GW MOVIN ON 183C
GW MISS PREDESTINED 117Y

REDHILL T189 MEDAL 176A
GW MISS MEDAL 851F
GW MISS COMMOTION 713D

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	13	-0.1	88	144	0.35	7	27	71	23	18	-0.12	0.42	-0.02	0.49	155	88
Rank	40	10	10	5	50	15	10	1	2		30			10	15	

DAM INFO Age 2 Calving Interval BWR 112 WWR 107 YWR

Genomic enhanced EPDs.



62

642H DB-DP PB SM DOB: 3/6/2020 ASA# 3704219

BW	Adj. 205	WW Ratio	Frame	CE Rating
93	692	107	6.3	**

HOOKS SHEAR FORCE 38K

LBR GOLD DIGGER W524

HOOK'S BEACON 56B

GW MISS GOLD DIGGER 522A

HOOKS ZAFIRAH 41Z

GW MISS LUCKY MAN 113W

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	11	0.8	76	120	0.28	7	29	67	24	16	-0.38	0.56	-0.061	0.9	171	90
Rank	45	30	50	35	20	25	15	25	1	10		2		45	1	10

DAM INFO Age 7 Calving Interval 367 BWR 104 WWR 106 YWR 101

Genomic enhanced EPDs. DDF



64 **489H BB-PP 1/2 SM 7/16 AN 1/16 AR DOB: 2/29/2020 ASA# 3704326**

BW	Adj. 205	WW Ratio	Frame	CE Rating
84	737	114	6.2	***

GW PREMIUM BEEF 021TS

GW MOVIN ON 183C

GW MISS PREDESTINED 117Y

GW PREDESTINED 701T

GW MISS PREDESTINED 389Y

GW MISS NEW DEAL 800T

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	14	-2.3	72	114	0.26	6	33	69	16	18	-0.15	0.52	-0.022	0.61	150	85
Rank	25	15					50	2	15	40	2		15		15	20

DAM INFO Age 9 Calving Interval 363 BWR 97 WWR 110 YWR 106

Genomic enhanced EPDs.



68 **646H HB-DP 1/2 SM 11/32 AR 5/32 AN DOB: 3/7/2020 ASA# 3704321**

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	721	107	5.8	***

GW PREMIUM BEEF 021TS

GW MOVIN ON 183C

GW MISS PREDESTINED 117Y

CCCH 31R RANGER 71W

GW MISS RANGER 213Y

GW MISS REALITY 490P

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	17	-1.9	77	119	0.26	7	27	66	14	14	-0.38	0.27	-0.084	0.92	138	83
Rank	10	15	40	40	50	45	15	20		20	15		10	10	30	30

DAM INFO Age 9 Calving Interval 366 BWR 97 WWR 103 YWR 98

Genomic enhanced EPDs.



Genomic enhanced EPDs.



41st Annual Breeding Value Bull Sale

69 768H HB-DP 3/4 SM 3/16 AN 1/16 AR DOB: 3/16/2020 ASA# 3704331

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	705	105	5.5	***

GW PREMIUM BEEF 021TS

GW MOVIN ON 183C

GW MISS PREDESTINED 117Y

GW REDESTINED 642X

GW MISS REDESTINED 467B

GW MISS BEEF MKR 107X

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	13	-1.9	82	132	0.32	6	26	66	16	18	-0.39	0.54	-0.082	0.97	156	92
Rank	40	15	25	20	15		25	20	35	2	10	15	10	10	10	5

DAM INFO Age 6 Calving Interval 372 BWR 92 WWR 101 YWR 100

Genomic enhanced EPDs. DDC



72 660H R-DP 5/8 SM 3/16 AN 3/16 AR DOB: 3/7/2020 ASA# 3704454

BW	Adj. 205	WW Ratio	Frame	CE Rating
77	696	103	5.6	**

GW MOVIN ON 183C

GW MAJOR MOVE 590E

GW MISS PREDESTINED 147Y

WS BEEF MAKER R13

GW MISS BEEF MAKER 718C

GW MISS JULIAN 137X

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	13	-1.5	82	115	0.21	7	29	69	25	14	-0.43	0.24	-0.065	1.28	152	83
Rank	45	20	25	50			10	10	1	30	5		25	1	15	25

DAM INFO Age 5 Calving Interval 373 BWR 98 WWR 100 YWR 99

Genomic enhanced EPDs.



74 384H BB-PP 5/8 SM 3/8 AN DOB: 2/26/2020 ASA# 3704234

BW	Adj. 205	WW Ratio	Frame	CE Rating
84	717	111	6.4	*

J BAR J NIGHTTRIDE 225Z

GW TRIPLE CROWN 018C

GW MISS GPRD 359A

GW PARAMOUNT 718Y

GW MISS PARAMOUNT 348A

GW MISS ROOKIE 221Y

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	14	-1.4	86	133	0.3	8	28	71	18	14	-0.17	0.44	-0.041	0.71	153	90
Rank	35	20	15	15	25	40	10	10	15	25		25	50	40	10	10

DAM INFO Age 7 Calving Interval 366 BWR 99 WWR 102 YWR 99

Genomic enhanced EPDs. DDC



70 188H R-DP 1/2 SM 5/16 AR 3/16 AN DOB: 2/20/2020 ASA# 3696974

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	710	109	5.3	***

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	710	109	5.3	***

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	710	109	5.3	***

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	710	109	5.3	***

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	710	109	5.3	***

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	710	109	5.3	***

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	710	109	5.3	***

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	710	109	5.3	***

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	710	109	5.3	***

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	710	109	5.3	***

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	710	109	5.3	***

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	710	109	5.3	***

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	710	109	5.3	***

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	710	109	5.3	***

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	710	109	5.3	***

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	710	109	5.3	***

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	710	109	5.3	***

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	710	109	5.3	***

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	710	109	5.3	***

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	710	109	5.3	***

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	710	109	5.3	***

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	710	109	5.3	***

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	710	109	5.3	***

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	710	109	5.3	***

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	710	109	5.3	***

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	710	109	5.3	***

BW	Adj. 205	WW Ratio	Frame	CE Rating

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76 320H DB-DP 5/8 SM 1/4 AN 1/8 AR DOB: 2/24/2020 ASA# 3704485

BW	Adj. 205	WW Ratio	Frame	CE Rating
81	710	105		*

GW MOVIN ON 183C

GW SPARKY 369E

GW MISS CONQUEST 538C

GW CARRY ON Z0219

GW MISS CARRY ON 722D

GW MISS REDESTINED 279Z

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	11	-0.6	85	131	0.29	6	27	69	13	17	-0.29	0.58	-0.062	0.83	146	92
Rank	30	20	20	30		20	15		4	35	10	25	20	20	5	

DAM INFO Age 4 Calving Interval 368 BWR 117 WWR 105 YWR 102

Genomic enhanced EPDs. DDF



78 328H HB-PP 5/8 SM 3/8 AN DOB: 2/24/2020 ASA# 3704632

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	680	109	5.4	**

BALDRIDGE BRONC

GIBBS 7019E BRONCO

GIBBS 0532X SM STAR P342

GW PREDESTINED 701T

GW MISS GPRD 617B

GW MISS PREM BEEF 240Y

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	14	-0.1	87	142	0.35	6	27	70	17	12	-0.02	0.5	-0.004	0.38	152	90
Rank	30	40	15	10	5		20	10	30		20			10	10	

DAM INFO Age 6 Calving Interval 489 BWR 96 WWR 102 YWR 100

Genomic enhanced EPDs. DDC



80 755H DB-DP 5/8 SM 3/8 AN DOB: 3/15/2020 ASA# 3704641

BW	Adj. 205	WW Ratio	Frame	CE Rating
101	749	111	6.4	*

BALDRIDGE BRONC

GIBBS 7019E BRONCO

GIBBS 0532X SM STAR P342

GW PREDOMINATE 848A

GW MISS PREDOMINATE 830D

GW MISS PARAMOUNT 369A

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	8	0.7	86	140	0.34	1	22	65	18	16	-0.13	0.44	-0.029	0.55	144	86
Rank		15	10	10			25	15	10		25			25	15	

DAM INFO Age 4 Calving Interval 374 BWR 111 WWR 101 YWR

Genomic enhanced EPDs. DDF



82 488H DB-DP 5/8 SM 3/8 AN DOB: 2/29/2020 ASA# 3704594

BW	Adj. 205	WW Ratio	Frame	CE Rating
99	731	113	6.2	*

LANCASTER ENFORCER K25

GW OUTBACK 485F

GW MISS GPRD 298Z

CONNEALY BALANCE

GW MISS BALANCE 551C

GW MISS R. PATTERN 908A

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	12	4.1	101	160	0.37	7	30	80	20	11	-0.11	0.37	-0.044	0.46	147	91
Rank		1	1	2	50	10	1	5			35	50		20	10	

DAM INFO Age 5 Calving Interval 369 BWR 104 WWR 108 YWR 107

Genomic enhanced EPDs.



77 502H DB-DP 1/2 SM 3/8 AN 1/8 AR DOB: 3/1/2020 ASA# 3704490

BW	Adj. 205	WW Ratio	Frame	CE Rating
84	657	100	6.2	**

GW MOVIN ON 183C

GW SPARKY 369E

GW MISS CONQUEST 538C

RAB-EGL BLUE MOON 4407M

GW MISS MOON 954W

GW MISS LUCKY CHARM 772T

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	13	-1.5	69	107	0.23	6	29	64	22	14	-0.28	0.62	-0.053	0.53	158	83
Rank	40	20				10	30	2	25	35	10	35		10	25	

DAM INFO Age 11 Calving Interval 367 BWR 105 WWR 105 YWR 104

Genomic enhanced EPDs. DDC



79 589H BB-PP 1/2 SM 1/2 AN DOB: 3/4/2020 ASA# 3701646

BW	Adj. 205	WW Ratio	Frame	CE Rating
80	743	114	5.3	**

BALDRIDGE BRONC

GIBBS 7019E BRONCO

GIBBS 0532X SM STAR P342

GW MOVIN ON 183C

GW MISS MOVIN ON 790E

GW MISS ALUMNI 598B

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	13	-1.1	83	131	0.3	6	28	70	17	14	-0.19	0.37	-0.018	0.83	145	87
Rank	45	25	20	25		15	10	25	25		35		20	20	15	

DAM INFO Age 3 Calving Interval 356 BWR 99 WWR 105 YWR 95

Genomic enhanced EPDs. DDC



81 398H DB-DP 5/8 SM 3/8 AN DOB: 2/27/2020 ASA# 3704291

BW	Adj. 205	WW Ratio	Frame	CE Rating
106	768	114	5.7	*

GW PREMIUM BEEF 021TS

TJ HIGH BET 236X

GW BREAKTHRU 045C

GW MISS GPRD 038W

TJ HIGH BET 236X

GW MISS HI BET 377Z

GW MISS LUCKY MAN 702T

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	8	3.8	99	154	0.34	3	26	76	20	14	-0.19	0.57	-0.066	0.42	153	94
Rank		2	2	10		25	2	4	20		10	25		10	3	

DAM INFO Age 8 Calving Interval 363 BWR 106 WWR 104 YWR 102

Genomic enhanced EPDs.



82 173H DB-DP 5/8 SM 3/8 AN DOB: 2/19/2020 ASA# 3704633

BW	Adj. 205	WW Ratio	Frame	CE Rating
81	634	98	5.3	*

BALDRIDGE BRONC

GIBBS 7019E BRONCO

GIBBS 0532X SM STAR P342

GW ROOKIE 171Y

GW MISS ROOKIE 628D

GW MISS PARAMOUNT 414B

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	15	-2.3	76	123	0.29	8	27	64	17	13	-0.25	0.33	-0.039	0.76	147	83
Rank	20	15	45	35	30	40	20	25	20	35	45	45		30	20	25

DAM INFO Age 4 Calving Interval 373 BWR 96 WWR 99 YWR 103

Genomic enhanced EPDs.



41st Annual Breeding Value Bull Sale

84 284H BB-HP 5/8 SM 3/8 AN DOB: 2/23/2020 ASA# 3701601

BW	Adj. 205	WW Ratio	Frame	CE Rating
71	658	101	5.1	****

G A R EARLY BIRD
BAR CK PENDLETON 7028
BAR CK MS 38K 3196A

GW BREAKTHRU 045C
GW MISS BREAKTHRU 121E
GW MISS HIGH BET 824C

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	20	-5.8	57	94	0.23	11	25	54	19	14	-0.17	1.12	-0.031	0.51	199	96
Rank	1	1				3	30		10	20		1			1	2

DAM INFO Age 3 Calving Interval 379 BWR 90 WWR 98 YWR 91

Genomic enhanced EPDs.



86 565H BB-PP 5/8 SM 3/8 AN DOB: 3/3/2020 ASA# 3704382

BW	Adj. 205	WW Ratio	Frame	CE Rating
82	751	116	6.2	****

MF DUAL GAMBLER 57X
GW BREAK POINT 290D

RAB-EGL BLUE MOON 4407M
GW MISS BLUE MOON 002X

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	16	-1.8	74	118	0.28	10	29	66	20	13	-0.15	0.55	-0.029	0.53	162	86
Rank	15	15		45	35	15	10	20	4	45		15			5	15

DAM INFO Age 10 Calving Interval 420 BWR 109 WWR 108 YWR 107

Genomic enhanced EPDs.



88 431H DB-DP 1/2 SM 1/4 AN 1/4 AR DOB: 2/28/2020 ASA# 3701642

BW	Adj. 205	WW Ratio	Frame	CE Rating
66	648	100	5.4	****

BALDRIDGE BRONC
GIBBS 7019E BRONCO
GIBBS 0532X SM STAR P342

5L ADVANTAGE 560-108B
GW MISS ADVANTAGE 006E
GW MISS LUCKY ONE 690U

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	19	-5.6	63	99	0.23	11	28	59	22	11	-0.14	0.51	-0.015	0.35	170	84
Rank	2	1				5	15		2			20			2	25

DAM INFO Age 3 Calving Interval 380 BWR 84 WWR 99 YWR 98

Genomic enhanced EPDs.



90 182H DB-DP 1/2 SM 1/4 AN 1/4 AR DOB: 2/20/2020 ASA# 3704564

BW	Adj. 205	WW Ratio	Frame	CE Rating
76	635	98	5.5	***

G A R EARLY BIRD
BAR CK PENDLETON 7028
BAR CK MS 38K 3196A

5L ADVANTAGE 560-108B
GW MISS ADVANTAGE 881D
GW MISS OLIE 113Y

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	19	-5.2	66	107	0.26	10	26	59	18	15	-0.2	0.71	-0.03	0.6	174	90
Rank	3	1				50	10	25		15	15		4		2	10

DAM INFO Age 4 Calving Interval 372 BWR 90 WWR 98 YWR 97

Genomic enhanced EPDs.



85 086H DB-DP 1/2 SM 1/4 AN 1/4 AR DOB: 2/16/2020 ASA# 3701580

BW	Adj. 205	WW Ratio	Frame	CE Rating
76	670	96	5.2	

G A R EARLY BIRD
BAR CK PENDLETON 7028
BAR CK MS 38K 3196A

5L ADVANTAGE 560-108B
GW MISS ADVANTAGE 113F
GW MISS GLD DIGGER 220Y

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	13	-1	76	117	0.25	6	24	62	16	15	-0.16	0.5	-0.034	0.47	146	85
Rank	45	25	45	50			40	40	40	20				20	20	

DAM INFO Age 3 Calving Interval BWR 102 WWR 100 YWR



87 271H DB-DP 5/8 SM 3/8 AN DOB: 2/22/2020 ASA# 3704384

BW	Adj. 205	WW Ratio	Frame	CE Rating
83	701		5.8	*

MF DUAL GAMBLER 57X
GW BREAK POINT 290D

RAB-EGL BLUE MOON 4407M
GW MISS BLUE MOON 076X

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	14	2.3	86	130	0.28	8	27	70	22	10	-0.22	0.55	-0.031	0.66	160	88
Rank	30		15	20	35	35	15	10	1			15		50	10	10

DAM INFO Age 10 Calving Interval 366 BWR 103 WWR 101 YWR 98

Genomic enhanced EPDs. DDC



89 811H DB-DP 5/8 SM 3/8 AN DOB: 3/21/2020 ASA# 3704301

BW	Adj. 205	WW Ratio	Frame	CE Rating
99	766	119	6.5	*

MF DUAL GAMBLER 57X
G A R US PREMIUM BEEF
GW BREAK POINT 290D

GW MISS PREM BEEF 539T
GW MISS LUCKY CHARM 590R

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	8	2.6	83	125	0.26	4	22	63	17	13	-0.18	0.77	-0.044	0.51	152	90
Rank																

DAM INFO Age 13 Calving Interval 368 BWR 101 WWR 104 YWR 106



Genomic enhanced EPDs.

BW	Adj. 205	WW Ratio	Frame	CE Rating
71	609	97	5.2	***

G A R EARLY BIRD
GW RAIDER 708A

GW MISS RAIDER 460C

GW MISS PREM BEEF 400Z

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	21	-5	62	98	0.22	12	24	55	20	15	-0.05	0.78	0.01	0.4	181	88
Rank	1	2				1	40		4	15		3			1	15

DAM INFO Age 5 Calving Interval 371 BWR 97 WWR 99 YWR 101

Genomic enhanced EPDs. DDF



Buy The Best - Don't Just Buy A Bull

92 **644H** DB-DP 5/8 SM 3/8 AN DOB: 3/6/2020 ASA# 3704523

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	727	113	5.5	****

G A R EARLY BIRD
BAR CK PENDLETON 7028
BAR CK MS 38K 3196A

TFS DUE NORTH 2659Z
GW MISS DUE NORTH 009D
GW MISS HIGH BET 427B

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	18	-3.6	68	105	0.23	11	27	61	17	15	-0.2	0.83	-0.039	0.68	175	92
Rank	5	4			5	15	45	25	15		2		45	2	5	

DAM INFO Age 4 Calving Interval 372 BWR 100 WWR 111 YWR 106

Genomic enhanced EPDs.



93 **204H** DB-DP 3/4 SM 1/4 AN DOB: 2/20/2020 ASA# 3701556

BW	Adj. 205	WW Ratio	Frame	CE Rating
82	719	103	5.3	**

GW PREMIUM BEEF 021TS
GW BREAKTHRU 045C
GW MISS GPRD 038W

HOOK'S BEACON 56B
GW MISS BEACON 816E
GW MISS GOLD D 412Z

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	12	-1.7	70	108	0.24	8	26	61	24	16	-0.43	0.86	-0.078	1.03	181	92
Rank	50	15			40	25	45	1	10	5	2	15	4	1	5	

DAM INFO Age 3 Calving Interval 366 BWR 101 WWR 105 YWR 105

Genomic enhanced EPDs.



94 **367H** DB-DP 5/8 SM 3/8 AN DOB: 2/26/2020 ASA# 3701613

BW	Adj. 205	WW Ratio	Frame	CE Rating
80	714	102	5.6	**

GW PREMIUM BEEF 021TS
GW BREAKTHRU 045C
GW MISS GPRD 038W

TJ MARLBORO MAN 360A
GW MISS MARL MAN 759E
GW MISS BREAKOUT 727C

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	14	0.3	86	135	0.31	9	26	69	18	17	-0.22	0.76	-0.052	0.61	169	96
Rank	35	50	15	15	20	15	25	15	15	4		3	35		3	2

DAM INFO Age 3 Calving Interval 383 BWR 101 WWR 99 YWR 101

Genomic enhanced EPDs.



95 **419H** DB-DP 1/2 SM 1/2 AN DOB: 2/27/2020 ASA# 3821352

BW	Adj. 205	WW Ratio	Frame	CE Rating
84	717		5.4	**

G A R EARLY BIRD
BAR CK PENDLETON 7028
BAR CK MS 38K 3196A

GW JACKPOT 027C
GW MISS JACKPOT 881F
GW MISS GLDN EAGLE 666D

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	16	-1	78	129	0.32	9	26	65	17	15	-0.14	0.83	-0.018	0.72	174	95
Rank	15	25	40	25	15	20	25	25	20	15		2		40	2	2

DAM INFO Age 2 Calving Interval BWR WWR YWR



96 **085H** BB-PP 1/2 SM 1/2 AR DOB: 2/16/2020 ASA# 3696938

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	708	110	5.7	

5L ADVANTAGE 3267-221Y
5L ADVANTAGE 560-108B
5L BLACK ADINA 525-560

CCR COWBOY CUT 5048Z
GW MISS COWBOY CUT 469E
GW MISS PREM BEEF 205Z

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	17	-2.3	69	110	0.26	10	27	61	17	15	-0.12	0.82	-0.024	0.51	171	91
Rank	10	15		50	10	20	45	30	15		2		2		10	

DAM INFO Age 2 Calving Interval 367 BWR 103 WWR 106 YWR



97 **233H** DB-DP 1/2 SM 1/2 AN DOB: 2/21/2020 ASA# 3704550

BW	Adj. 205	WW Ratio	Frame	CE Rating
92	702	112	5.8	*

G A R EARLY BIRD

B/R DOUBLE VISION 2078
BAR CK PENDLETON 7028
BAR CK MS 38K 3196A

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	12	1.6	80	127	0.29	7	26	66	12	12	-0.11	0.76	-0.023	0.72	149	91
Rank	50	30	25	30	50	25	20		50		3		40	15	10	

DAM INFO Age 5 Calving Interval 366 BWR 96 WWR 104 YWR 96

Genomic enhanced EPDs. DDC



98 **175H** DB-DP 5/8 SM 3/8 AN DOB: 2/20/2020 ASA# 3704505

BW	Adj. 205	WW Ratio	Frame	CE Rating
74	653	101	5.5	***

TJ MARLBORO MAN 360A
GW WESTERN STUD 502E
GW MISS DUE NORTH 506B

RAB-EGL BLUE MOON 4407M
GW MISS BLUE MOON 025X
GW MISS LUCKY MAN 754U

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	17	-1.6	81	131	0.31	11	25	66	14	12	-0.1	0.57	-0.014	0.46	155	91
Rank	10	20	25	20	20	3	30	20		45		10		10	10	

DAM INFO Age 10 Calving Interval 367 BWR 92 WWR 95 YWR 95

Genomic enhanced EPDs.



41st Annual Breeding Value Bull Sale

99 583H DB-DP 5/8 SM 3/8 AN DOB: 3/4/2020 ASA# 3704201

BW	Adj. 205	WW Ratio	Frame	CE Rating
81	729	113	6	**

GW STEP OUT 672X

REDHILL 672X X004 231A

GW MISS PREM BEEF X004

GW PREMIUM BEEF 021TS

GW MISS PREM BEEF 337X

GW MISS LUCKY CHARM 795U

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	14	-0.1	84	137	0.33	7	17	59	20	16	-0.36	0.58	-0.056	1.1	166	91
Rank	25	40	20	10	10				3	10	15	10	35	3	3	5

DAM INFO Age 10 Calving Interval 368 BWR 95 WWR 105 YWR 100

Genomic enhanced EPDs.



101 638H DB-DP 5/8 SM 3/8 AN DOB: 3/6/2020 ASA# 3704132

BW	Adj. 205	WW Ratio	Frame	CE Rating
100	645		5.3	*

HOOKS SHEAR FORCE 38K

TFS DUE NORTH 2659Z

TFS 1/4 SM 3/4 AN 8419T

GW PREMIUM BEEF 021TS

GW MISS PREM BEEF 212Z

GW MISS BO 103X

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	13	2.2	80	131	0.32	7	24	63	17	20	-0.21	0.47	-0.046	0.58	146	83
Rank	40	30	20	15	50	45	30	20	1		20	50		20	25	

DAM INFO Age 8 Calving Interval 369 BWR 104 WWR 92 YWR 90

Genomic enhanced EPDs.



103 600H DB-DP 5/8 SM 3/8 AN DOB: 3/4/2020 ASA# 3704155

BW	Adj. 205	WW Ratio	Frame	CE Rating
86	633	96	5.5	*

HOOKS SHEAR FORCE 38K

TFS DUE NORTH 2659Z

TFS 1/4 SM 3/4 AN 8419T

GW PREDOMINATE 848A

GW MISS PREDOMINATE 791D

GW MISS G. CHANGER 443A

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	10	0.3	78	117	0.24	6	21	60	15	17	-0.17	0.49	-0.008	0.63	138	83
Rank	50	40	45				50	50	5		20			30	25	

DAM INFO Age 4 Calving Interval 377 BWR 112 WWR 97 YWR 103

Genomic enhanced EPDs.



100 718H DB-DP 5/8 SM 3/8 AN DOB: 3/11/2020 ASA# 3704420

BW	Adj. 205	WW Ratio	Frame	CE Rating
100	720	111	5.9	*

S D S ALUMNI 115X GW-WBF SUBSTANCE 820Y

IR OPPORTUNITY D950 GW MISS SUBSTANCE 532A

IR MS VALIOSA Z343 GW MISS PREMIUM BEEF 723

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	8	2.4	92	148	0.35	6	28	75	18	21	-0.32	0.51	-0.061	1.03	149	92
Rank			5	4	5		10	3	15	1	25	20	25	4	15	5

DAM INFO Age 7 Calving Interval 370 BWR 112 WWR 107 YWR 108

Genomic enhanced EPDs.



102 673H DB-DP 5/8 SM 3/8 AN DOB: 3/8/2020 ASA# 3704129

BW	Adj. 205	WW Ratio	Frame	CE Rating
74	750	111	5.8	****

HOOKS SHEAR FORCE 38K GW PREMIUM BEEF Y1030

TFS DUE NORTH 2659Z GW MISS PREM BEEF 186B

TFS 1/4 SM 3/4 AN 8419T GW MISS NEW DEAL 801P

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	18	-1.2	71	105	0.21	10	22	58	18	12	-0.12	0.41	0.008	0.62	149	79
Rank	4	25				10			15	45		30		15	40	

DAM INFO Age 6 Calving Interval 372 BWR 99 WWR 98 YWR 95

Genomic enhanced EPDs.



104 286H DB-DP 5/8 SM 3/8 AN DOB: 2/23/2020 ASA# 3704277

BW	Adj. 205	WW Ratio	Frame	CE Rating
75	680	103	5.1	***

MF DUAL GAMBLER 57X

GW JACKPOT 027C

GW MISS PREM BEEF 304A

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	19	-2.8	69	118	0.31	10	26	60	22	15	-0.24	0.42	-0.044	0.66	165	83
Rank	2	10		45	20	10	25	50	2	15	45	30	50	50	4	30

DAM INFO Age 4 Calving Interval 374 BWR 95 WWR 102 YWR 100

Genomic enhanced EPDs.



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105 306H DB-DP 5/8 SM 3/8 AN DOB: 2/23/2020 ASA# 3704269

BW	Adj. 205	WW Ratio	Frame	CE Rating
89	666	106	5.8	****

MF DUAL GAMBLER 57X

GW JACKPOT 027C

GW MISS PREM BEEF 304A

TFS DUE NORTH 2659Z

GW MISS DUE NORTH 675D

GW MISS PREM BEEF 238Z

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	14	-1.6	63	94	0.19	8	27	58	21	14	-0.28	0.42	-0.035	0.59	149	76
Rank	30	20			30	20		3	20	35	30				15	

DAM INFO Age 4 Calving Interval 369 BWR 103 WWR 102 YWR 100

Genomic enhanced EPDs. DDF



107 156H DB-DP 1/2 SM 1/2 AR DOB: 2/19/2020 ASA# 3704378

BW	Adj. 205	WW Ratio	Frame	CE Rating
82	611	95	5.5	**

5L ADVANTAGE 3267-221Y

5L ADVANTAGE 560-108B

5L BLACK ADINA 525-560

XSIM LUCKY CHARM H2050

GW MISS XMLC 718D

GW MISS GPRD 115W

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	14	-0.7	77	122	0.28	8	24	62	15	16	-0.12	0.44	-0.037	0.25	138	81
Rank	35	30	45	35	35	40	40	35	45	10		25		30	35	

DAM INFO Age 4 Calving Interval 367 BWR 106 WWR 103 YWR 105

Genomic enhanced EPDs. DDF



109 692H DB-DP 1/2 SM 1/2 AR DOB: 3/9/2020 ASA# 3704363

BW	Adj. 205	WW Ratio	Frame	CE Rating
97	675	100	6.1	*

5L ADVANTAGE 3267-221Y

5L ADVANTAGE 560-108B

5L BLACK ADINA 525-560

MMF BO R1

GW MISS BO 241Y

GW LC 321R571T

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	10	1.4	72	116	0.27	5	26	62	15	14	-0.15	0.37	-0.043	0.21	129	76
Rank			50	40		25	40	45	25		35	50		50		

DAM INFO Age 9 Calving Interval 367 BWR 106 WWR 108 YWR 106

Genomic enhanced EPDs.



111 392H DB-DP PB SM DOB: 2/26/2020 ASA# 3704608

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	651	104	5.2	***

HOOK'S BEACON 56B

GW SIREN 608F

GW MISS GPRD 364Z

GW ROOKIE 171Y

GW MISS ROOKIE 922D

GW MISS LUCKY CHARM 728T

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	15	-0.7	75	120	0.28	9	32	69	24	13	-0.35	0.4	-0.059	0.83	170	87
Rank	10	15		35	20	5	5	20	1	35		10		2	15	

DAM INFO Age 4 Calving Interval 369 BWR 92 WWR 107 YWR 111

Genomic enhanced EPDs.



106 010H DB-DP 5/8 SM 3/8 AN DOB: 2/8/2020 ASA# 3704579

BW	Adj. 205	WW Ratio	Frame	CE Rating
75	591	92	4.4	***

LEACHMAN PROPHET J030Z

SOUTHERN FORTUNE TELLER

GW MISS PREM BEEF 246Z

S D S GRADUATE 006X

GW MISS GRADUATE 600D

GW MISS CARRY ON 527B

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	15	-2.2	80	123	0.27	7	17	57	17	15	-0.22	0.48	-0.037	0.78	154	88
Rank	20	15	30	35	40				30	15		20		30	10	15

DAM INFO Age 4 Calving Interval 378 BWR 102 WWR 90 YWR 93



108 652H DB-DP 1/2 SM 1/2 AR DOB: 3/7/2020 ASA# 3704375

BW	Adj. 205	WW Ratio	Frame	CE Rating
88	698	123	6.5	**

5L ADVANTAGE 3267-221Y

5L ADVANTAGE 560-108B

5L BLACK ADINA 525-560

GW-WBF SUBSTANCE 820Y

GW MISS SUBSTANCE 671C

GW MISS LUCKY CHARM 728T

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	12	0.4	76	112	0.23	7	25	63	16	18	-0.21	0.71	-0.05	0.48	148	86
Rank	50	45			30	35	35	3		4	50		15	20		

DAM INFO Age 5 Calving Interval 375 BWR 106 WWR 109 YWR 102

Genomic enhanced EPDs.



110 179H DB-DP 1/2 SM 1/2 AR DOB: 2/20/2020 ASA# 3704414

BW	Adj. 205	WW Ratio	Frame	CE Rating
81	620	96	5.8	***

CCR COWBOY CUT 5048Z

TJ FRANCHISE 451D

TJ MISS NET WORTH U11

TJ HIGH BET 236X

GW MISS HIGH BET 445B

GW MISS BLUE MOON 202X

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	15	-1.1	73	121	0.3	8	30	67	17	15	-0.08	0.45	-0.004	0.57	148	83
Rank	25	25		40	25	30	5	20	25	15		25		15	30	

DAM INFO Age 6 Calving Interval 367 BWR 92 WWR 98 YWR 103

Genomic enhanced EPDs.



112 025H DB-S PB SM DOB: 2/11/2020 ASA# 3704602

BW	Adj. 205	WW Ratio	Frame	CE Rating
100	713	110	5.6	*

HOOK'S BEACON 56B

GW SIREN 608F

GW MISS GPRD 364Z

GW-WBF SUBSTANCE 820Y

GW MISS SUBSTANCE 648D

GW MISS LUCKY CHARM 648T

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	8	3.4	85	132	0.29	5	28	71	20	15	-0.38	0.41	-0.061	1.04	149	87
Rank		20	15	15		20	15	10	10		10		20	15	15	

DAM INFO Age 4 Calving Interval 354 BWR 125 WWR 110 YWR

Genomic enhanced EPDs.



41st Annual Breeding Value Bull Sale

113 784H DB-DP PB SM DOB: 3/18/2020 ASA# 3704600

BW	Adj. 205	WW Ratio	Frame	CE Rating
87	725	112	6.5	*

HOOK'S BEACON 56B

GW SIREN 608F

GW MISS GPRD 364Z

GW-WBF SUBSTANCE 820Y

GW MISS SUBSTANCE 561B

GW MISS CHOICE 753U

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	12	0.4	79	125	0.29	7	28	67	19	14	-0.34	0.57	-0.061	1	164	92
Rank	30	25	40	25	15	30	20	25	20	15		2		25	3	5

DAM INFO Age 6 Calving Interval 373 BWR 100 WWR 103 YWR 101

Genomic enhanced EPDs.



115 470H R-DP 3/4 SM 3/16 AN 1/16 AR DOB: 2/29/2020 ASA# 3704450

BW	Adj. 205	WW Ratio	Frame	CE Rating
98	686	102	5.7	*

GW MOVIN ON 183C

GW MAJOR MOVE 590E

GW MISS PREDESTINED 147Y

GW REDESTINED 642X

GW MISS REDESTINED 562A

GW MISS BEEF MKR 107X

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	7	3	92	143	0.31	3	27	73	23	16	-0.33	0.47	-0.052	1.02	151	89
Rank		5	10	20		15	4	1	10	20		20	35	5	15	10

DAM INFO Age 7 Calving Interval 368 BWR 97 WWR 103 YWR 101

Genomic enhanced EPDs.



117 731H R-DP 5/8 SM 5/16 AN 1/16 AR DOB: 3/12/2020 ASA# 3704451

BW	Adj. 205	WW Ratio	Frame	CE Rating
98	804	119	6.1	*

GW MOVIN ON 183C

GW MAJOR MOVE 590E

GW MISS PREDESTINED 147Y

GW PREDESTINED 701T

GW MISS GPRD 567B

GW MISS PREM BEEF 374Z

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	10	2	87	138	0.32	5	30	74	17	16	-0.14	0.48	-0.02	0.67	142	88
Rank		15	10	15		5	3	30	10		20		50	25	15	

DAM INFO Age 6 Calving Interval 372 BWR 101 WWR 107 YWR 101

Genomic enhanced EPDs. DDC



Lot 119

114 629H DB-DP 3/4 SM 1/4 AN DOB: 3/6/2020 ASA# 3701626

BW	Adj. 205	WW Ratio	Frame	CE Rating
81	797	114	6.3	*

HOOK'S BEACON 56B

GW SIREN 608F

GW MISS GPRD 364Z

GW WOLFPACK 712A

GW MISS WOLFPACK 902E

GW MISS MOON 351Z

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	7	1.8	100	157	0.36	4	29	79	17	13	-0.34	0.42	-0.06	1.11	142	94
Rank		1	2	3		10	1	25	30	20	30		35	2	25	3

DAM INFO Age 3 Calving Interval 373 BWR 113 WWR 112 YWR

Genomic enhanced EPDs. DDF



116 557H R-DP 5/8 SM 7/32 AN 5/32 AR DOB: 3/3/2020 ASA# 3704449

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	670	99	5.7	**

GW MOVIN ON 183C

GW MAJOR MOVE 590E

GW MISS PREDESTINED 147Y

GW REDESTINED 642X

GW MISS REDESTINED 416Z

GW MISS NEBULA 559T

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	13	-0.9	73	113	0.25	5	29	66	21	12	-0.36	0.4	-0.062	0.84	150	82
Rank	40	25				10	20	3		15	30	25	20	15	30	

DAM INFO Age 8 Calving Interval 369 BWR 96 WWR 103 YWR 100

Genomic enhanced EPDs. DDF



118 326H R-DP 5/8 SM 1/4 AN 1/8 AR DOB: 2/24/2020 ASA# 3704441

BW	Adj. 205	WW Ratio	Frame	CE Rating
84	649	99	5.1	*

GW MOVIN ON 183C

GW MAJOR MOVE 590E

GW MISS PREDESTINED 147Y

GW PREDESTINED 701T

GW MISS PREDESTINED 209Y

GW MISS NEBULA 159W

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	10	0.9	77	112	0.22	4	28	66	21	13	-0.25	0.21	-0.035	0.73	132	75
Rank		45				15	20	3	40	45			35	45		

DAM INFO Age 9 Calving Interval 367 BWR 96 WWR 99 YWR 97

Genomic enhanced EPDs.



119 077H BB-PP 3/4 SM 1/4 AN DOB: 2/15/2020 ASA# 3701549

BW	Adj. 205	WW Ratio	Frame	CE Rating
69	666	96	6	***

GW PREMIUM BEEF 021TS

CCR COWBOY CUT 5048Z

GW BREAKTHRU 045C

GW MISS COWBOY CUT 764E

GW MISS GPRD 038W

GW MISS COWBOY CUT 180X

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	17	-3.4	65	102	0.23	10	25	57	21	18	-0.24	0.87	-0.046	0.48	183	91
Rank	10	5				10	35		2	2	45	2	50	1	10	

DAM INFO Age 3 Calving Interval 367 BWR 100 WWR 96 YWR

Genomic enhanced EPDs.



Buy The Best - Don't Just Buy A Bull

120 700H DB-DP 5/8 SM 11/32 AN 1/32 DS DOB: 3/10/2020 ASA# 3704308

BW	Adj. 205	WW Ratio	Frame	CE Rating
75	650	100	5.6	***

GW PREMIUM BEEF 021TS

GW BREAKTHRU 045C

GW MISS GPRD 038W

TJ MARLBORO MAN 360A

GW MISS MARLBOROMAN 729C

GW MISS PREDESTINED 384Z

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	17	-2.8	71	115	0.27	10	28	64	20	15	-0.07	0.84	-0.02	0.17	180	93
Rank	10	10		50	40	15	15	30	4	15		2		1	4	

DAM INFO Age 5 Calving Interval 366 BWR 95 WWR 105 YWR 107

Genomic enhanced EPDs.



Lot 120

121 848H DB-DP 5/8 SM 3/8 AN DOB: 3/29/2020 ASA# 3704286

BW	Adj. 205	WW Ratio	Frame	CE Rating
83	756	112	5.9	***

GW PREMIUM BEEF 021TS

GW BREAKTHRU 045C

GW MISS GPRD 038W

PV-J 4P14 HYB ROOKIE

GW MISS ROOKIE 182Y

GW MISS BLUE MOON 910TS

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	14	-1	74	117	0.27	10	26	63	19	14	-0.22	0.75	-0.05	0.5	167	90
Rank	30	25		45	40	15	25	35	10	30		3	50		3	10

DAM INFO Age 9 Calving Interval 373 BWR 101 WWR 106 YWR 104



122 643H BB-PP 5/8 SM 3/8 AN DOB: 3/6/2020 ASA# 3701563

BW	Adj. 205	WW Ratio	Frame	CE Rating
85	748	107	5.5	*

GW PREMIUM BEEF 021TS

GW BREAKTHRU 045C

GW MISS GPRD 038W

TFS DUE NORTH 2659Z

GW MISS DUE NORTH 849E

GW MISS GPRD 359A

GW PREMIUM BEEF 021TS

GW BREAKTHRU 045C

GW MISS GPRD 359A

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	10	0.4	85	133	0.3	6	24	67	18	16	-0.16	0.79	-0.029	0.54	164	95
Rank	50	15	20	25		35	20	15	10		2		4	2		

DAM INFO Age 3 Calving Interval 392 BWR 103 WWR 105 YWR 102

Genomic enhanced EPDs. DDC



123 819H DB-DP 5/8 SM 3/8 AN DOB: 3/22/2020 ASA# 3704136

BW	Adj. 205	WW Ratio	Frame	CE Rating
77	668	103	5.6	***

HOOKS SHEAR FORCE 38K

TFS DUE NORTH 2659Z

TFS 1/4 SM 3/4 AN 8419T

GW PREDESTINED 701T

GW MISS GPRD 359A

GW MISS PREM BEEF 240Y

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	15	-1.7	76	128	0.32	9	25	63	17	17	-0.22	0.6	-0.015	0.69	160	89
Rank	25	15	45	25	15	15	30	35	20	4		10	45	5	10	

DAM INFO Age 7 Calving Interval 373 BWR 104 WWR 107 YWR 108

Genomic enhanced EPDs. DDC



124 312H DB-DP 5/8 SM 3/8 AN DOB: 2/24/2020 ASA# 3704631

BW	Adj. 205	WW Ratio	Frame	CE Rating
95	620	96	5.1	*

HOOKS SHEAR FORCE 38K

TFS DUE NORTH 2659Z

TFS 1/4 SM 3/4 AN 8419T

GW PREMIUM BEEF 021TS

GW MISS PREM BEEF 599B

GW MISS PREDESTINED 255Y

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	11	0	80	130	0.31	6	22	62	16	16	-0.22	0.51	-0.033	0.57	146	86
Rank	40	30	20	20		40	35	10		20		20		20	15	

DAM INFO Age 6 Calving Interval 367 BWR 106 WWR 100 YWR 103

Genomic enhanced EPDs. DDF



125 154H DB-DP 5/8 SM 3/8 AN DOB: 2/19/2020 ASA# 3696964

BW	Adj. 205	WW Ratio	Frame	CE Rating
0	690	108	4.8	****

HOOKS SHEAR FORCE 38K

TFS DUE NORTH 2659Z

TFS 1/4 SM 3/4 AN 8419T

GW PREDOMINATE 848A

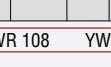
GW MISS PREDOMINATE 985F

GW MISS CARRY ON 419B

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	15	-3	72	115	0.27	9	23	59	18	15	-0.11	0.41	0.013	0.57	150	83
Rank	20	10		50	40	15	45		15	15		30		15	30	

DAM INFO Age 2 Calving Interval BWR 108 WWR 108 YWR

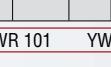
Genomic enhanced EPDs.



CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	11	-1.4	85	138	0.33	7	21	63	13	19	-0.18	0.53	-0.021	0.63	145	91
Rank	20	20	10	10		35		1		15			20	10		

DAM INFO Age 3 Calving Interval 378 BWR 96 WWR 101 YWR

Genomic enhanced EPDs.



41st Annual Breeding Value Bull Sale

127 519H DB-DP 1/2 SM 3/8 AN 1/8 AR DOB: 3/1/2020 ASA# 3704476

BW	Adj. 205	WW Ratio	Frame	CE Rating
75	679	101	5.2	**

GW MOVIN ON 183C
GW SPARKY 369E
GW MISS CONQUEST 538C

GW PREMIUM BEEF 021TS
GW MISS PREM BEEF 590A
GW MISS PREDESTINED 051W

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	15	-3.9	68	115	0.29	7	30	64	14	15	-0.18	0.66	-0.024	0.6	157	89
Rank	25	3	50	30		10	30	15	10					10	10	

DAM INFO Age 7 Calving Interval 364 BWR 101 WWR 103 YWR 107

Genomic enhanced EPDs.



129 766H DB-DP 1/2 SM 1/4 AN 1/4 AR DOB: 3/16/2020 ASA# 3704474

BW	Adj. 205	WW Ratio	Frame	CE Rating
80	734	109	6.4	***

GW MOVIN ON 183C
GW SPARKY 369E
GW MISS CONQUEST 538C

GW CARRY ON Z0219
GW MISS CARRY ON 555C
GW MISS SIGNATURE 682U

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	15	-1.3	76	117	0.26	7	32	70	18	15	-0.26	0.46	-0.055	0.63	152	86
Rank	25	20	45	45	50	45	3	10	15	15	40	25	35		15	20

DAM INFO Age 5 Calving Interval 379 BWR 96 WWR 106 YWR 107

Genomic enhanced EPDs.



131 621H DB-DP 5/8 SM 3/8 AN DOB: 3/6/2020 ASA# 3704522

BW	Adj. 205	WW Ratio	Frame	CE Rating
77	704	109	5.8	**

LEACHMAN PROPHET J030Z
SOUTHERN FORTUNE TELLER
GW MISS PREM BEEF 246Z

GW PREDESTINED 701T
GW MISS GPRD 119X
GW MISS LUCKY ONE 501R

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	14	-1.6	73	113	0.25	7	23	60	17	15	-0.17	0.84	-0.041	0.44	167	92
Rank	35	20			50	45	50	30	15		2	50		3	5	

DAM INFO Age 10 Calving Interval 367 BWR 101 WWR 106 YWR 104

Genomic enhanced EPDs. DDC



133 840H DB-DP 5/8 SM 3/8 AN DOB: 3/26/2020 ASA# 3704588

BW	Adj. 205	WW Ratio	Frame	CE Rating
80	779	121	5.6	**

LEACHMAN PROPHET J030Z
SOUTHERN FORTUNE TELLER
GW MISS PREM BEEF 246Z

GW ROOKIE 171Y
GW MISS ROOKIE 913D
GW MISS QUARTER 334Y

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	16	-1.2	81	124	0.27	9	21	62	16	14	-0.03	0.65	-0.034	0.28	160	91
Rank	15	25	25	30	40	20		40	35	30		10		10	10	

DAM INFO Age 4 Calving Interval 383 BWR 110 WWR 109 YWR 103

Genomic enhanced EPDs.



128 801H DB-DP 5/8 SM 1/4 AN 1/8 AR DOB: 3/21/2020 ASA# 3704472

BW	Adj. 205	WW Ratio	Frame	CE Rating
87	738	110	5.6	*

GW MOVIN ON 183C

GW SPARKY 369E
GW MISS CONQUEST 538C

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	10	-1.3	73	114	0.26	5	30	66	18	18	-0.35	0.43	-0.078	0.93	143	82
Rank	25	20			50		5	20	20	3	20	30	15	10	25	30

DAM INFO Age 5 Calving Interval 377 BWR 116 WWR 113 YWR 120

Genomic enhanced EPDs.



130 658H BB-PP 5/8 SM 3/8 AN DOB: 3/7/2020 ASA# 3704587

BW	Adj. 205	WW Ratio	Frame	CE Rating
69	675	100	5.1	****

LEACHMAN PROPHET J030Z

SOUTHERN FORTUNE TELLER
GW MISS PREM BEEF 246Z

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	18	-4	71	107	0.23	9	21	56	22	14	-0.14	0.84	-0.021	0.44	187	94
Rank	5	3			15			1	20		2			1	3	

DAM INFO Age 4 Calving Interval 363 BWR 93 WWR 102 YWR 101

Genomic enhanced EPDs.



132 458H DB-DP 5/8 SM 3/8 AN DOB: 2/29/2020 ASA# 3697006

BW	Adj. 205	WW Ratio	Frame	CE Rating
80	655	99	5.2	*

LEACHMAN PROPHET J030Z

SOUTHERN FORTUNE TELLER
GW MISS PREM BEEF 246Z

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	12	-1.3	75	112	0.24	5	19	56	18	14	-0.11	0.63	-0.01	0.48	156	86
Rank	20	50			15		25		10				10		15	

DAM INFO Age 2 Calving Interval BWR 109 WWR 99 YWR

Genomic enhanced EPDs.



134 677H DB-DP 5/8 SM 11/32 AN 1/32 AR DOB: 3/8/2020 ASA# 3704185

BW	Adj. 205	WW Ratio	Frame	CE Rating
82	647	96	5.3	***

S A V FINAL ANSWER 0035

TJ MARLBORO MAN 360A
TJ 33Y

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	14	-2	69	107	0.24	11	26	61	21	12	-0.21	0.43	-0.002	0.6	154	81
Rank	25	15			3	20	45	2	50		30			10	35	

DAM INFO Age 5 Calving Interval 563 BWR 107 WWR 101 YWR 107

Genomic enhanced EPDs.



Buy The Best - Don't Just Buy A Bull

135 171H DB-DP 5/8 SM 3/8 AN DOB: 2/19/2020 ASA# 3696970

BW	Adj. 205	WW Ratio	Frame	CE Rating
90	643	98	5.3	*

S A V FINAL ANSWER 0035

TJ MARLBORO MAN 360A
TJ 33Y

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	8	2.8	78	120	0.26	2	27	66	19	15	-0.18	0.45	-0.024	0.52	138	79
Rank		40	40	50		20	25	10	15		25			35	40	

DAM INFO Age 2 Calving Interval BWR 122 WWR 98 YWR

Genomic enhanced EPDs.



136 113H DB-DP 1/2 SM 3/8 AN 1/8 CS DOB: 2/17/2020 ASA# 3704168

BW	Adj. 205	WW Ratio	Frame	CE Rating
79	617	96	5	**

S A V FINAL ANSWER 0035

TJ MARLBORO MAN 360A
TJ 33Y

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	13	0.6	84	134	0.31	8	26	68	17	10	-0.1	0.57	-0.015	0.45	154	90
Rank	40	20	15	20	30	25	15	20			10			10	10	

DAM INFO Age 2 Calving Interval BWR 104 WWR 96 YWR

Genomic enhanced EPDs.



137 236H DB-DP 1/2 SM 1/2 AN DOB: 2/21/2020 ASA# 3704797

BW	Adj. 205	WW Ratio	Frame	CE Rating
74	623		5.1	

S A V FINAL ANSWER 0035

TJ MARLBORO MAN 360A
TJ 33Y

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	13	-0.3	69	102	0.21	9	28	63	15	14	-0.06	0.64	-0.003	0.41	147	83
Rank	40	35		20	10	35	45	20		10			20	30		

DAM INFO Age 2 Calving Interval BWR 110 WWR YWR

Genomic enhanced EPDs.



139 420H DB-DP PB SM DOB: 2/27/2020 ASA# 3704649

BW	Adj. 205	WW Ratio	Frame	CE Rating
68	610	97	5.9	*

KOCH BIG TIMBER 685D

TJ HEISMAN 388F
TJ 67D

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	14	-2.2	69	109	0.25	8	30	64	22	12	-0.18	0.32	-0.046	0.46	150	78
Rank	15	3		40	15	10	35	2	35		15			10	45	

DAM INFO Age 7 Calving Interval 368 BWR 91 WWR 101 YWR 100

Genomic enhanced EPDs. DDF

141 513H DB-DP PB SM DOB: 3/1/2020 ASA# 3704220

BW	Adj. 205	WW Ratio	Frame	CE Rating
81	645	98	5.7	***

HOOKS SHEAR FORCE 38K

HOOK'S BEACON 56B
HOOKS ZAFIRAH 41Z

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	13	-0.3	66	100	0.22	7	27	60	24	12	-0.3	0.61	-0.04	0.99	174	85
Rank	20	15			25	25		1	45		1		25	1	15	

DAM INFO Age 12 Calving Interval 364 BWR 106 WWR 103 YWR 103

Genomic enhanced EPDs.



41st Annual Breeding Value Bull Sale

142 322H R-DP 3/4 SM 3/16 AN 1/16 AR DOB: 2/24/2020 ASA# 3696997

BW	Adj. 205	WW Ratio	Frame	CE Rating
76	701	108	5.1	***

IR IMPERIAL B772

IR IMPERIAL D948

IR MS DUAL FOCUS W086

GW MOVIN ON 183C

GW MISS MOVIN ON 034F

GW MISS REDESTINED 970A

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	17	-3.4	70	111	0.25	9	27	62	18	15	-0.35	0.58	-0.058	0.81	164	88
Rank	10	5				20	15	35	15	15	20	10	35	25	4	15

DAM INFO Age 2 Calving Interval BWR 104 WWR 108 YWR

Genomic enhanced EPDs. DDF



Lot 144

145 817H R-DP 5/8 SM 3/8 AR DOB: 3/22/2020 ASA# 3704611

5L ADVANTAGE 560-108B

GW RED ROCK 648F

GW MISS YUKON 511B

GW REDESTINED 642X

GW MISS REDESTINED 533B

GW MISS NEBULA 062X

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	13	-2.2	63	96	0.21	6	26	58	20	10	-0.1	0.38	-0.003	0.35	143	75
Rank	45	15				20	5			35				25		

DAM INFO Age 6 Calving Interval 375 BWR 96 WWR 101 YWR 98

Genomic enhanced EPDs.



147 833H R-DP 5/8 SM 5/16 AR 1/16 AN DOB: 3/26/2020 ASA# 3701635

5L ADVANTAGE 560-108B

GW RED ROCK 648F

GW MISS YUKON 511B

GW MOVIN ON 183C

GW MISS MOVIN ON 851E

GW MISS YUKON 336A

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	12	-0.2	78	122	0.27	5	26	65	18	10	-0.32	0.3	-0.04	1	139	81
Rank	40	35	35	40		25	25	15		25	50		5	30	35	

DAM INFO Age 3 Calving Interval 405 BWR 103 WWR 103 YWR 103

Genomic enhanced EPDs.



143 640H R-DP PB SM DOB: 3/6/2020 ASA# 3704437

BW	Adj. 205	WW Ratio	Frame	CE Rating
76	701	108	5.1	***

IR IMPERIAL B772
IR IMPERIAL D948
IR MS DUAL FOCUS W086

GW MOVIN ON 183C
GW MISS MOVIN ON 034F
GW MISS REDESTINED 970A

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	13	-2.2	64	93	0.18	8	26	59	23	10	-0.4	0.47	-0.081	0.72	165	83
Rank	25	3				15	30		1			4			2	25

DAM INFO Age 2 Calving Interval BWR 104 WWR 108 YWR

Genomic enhanced EPDs. DDF



144 264H R-DP 5/8 SM 7/32 AN 5/32 AR DOB: 2/22/2020 ASA# 3704457

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	626	96	4.8	**

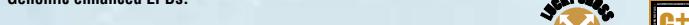
GW MOVIN ON 183C
GW MAJOR MOVE 590E
GW MISS PREDESTINED 147Y

GW REDESTINED 642X
GW MISS REDESTINED 928A
GW MISS CHATEAU 715R

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	12	0	72	104	0.2	7	27	64	20	13	-0.26	0.42	-0.034	0.73	145	79
Rank	40					15	30	3	45	40	30		35	20	40	

DAM INFO Age 7 Calving Interval 368 BWR 98 WWR 97 YWR 98

Genomic enhanced EPDs.



146 364H R-DP 5/8 SM 5/16 AR 1/16 AN DOB: 2/26/2020 ASA# 3704617

BW	Adj. 205	WW Ratio	Frame	CE Rating
80	649	96	5.6	**

5L ADVANTAGE 560-108B
GW RED ROCK 648F
GW MISS YUKON 511B

GW CARRY ON Z0219
GW RED ROCK 648F
GW MISS CARRY ON 715D

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	16	0.3	79	129	0.31	8	26	65	17	12	-0.15	0.48	-0.032	0.57	151	85
Rank	15	50	35	25	20	25	25	25			20			15	20	

DAM INFO Age 4 Calving Interval 375 BWR 92 WWR 96 YWR 100

Genomic enhanced EPDs. DDF



147 833H R-DP 5/8 SM 5/16 AR 1/16 AN DOB: 3/26/2020 ASA# 3701635

5L ADVANTAGE 560-108B

GW RED ROCK 648F

GW MISS YUKON 511B

GW MOVIN ON 183C

GW MISS MOVIN ON 851E

GW MISS YUKON 336A

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	12	-0.2	78	122	0.27	5	26	65	18	10	-0.32	0.3	-0.04	1	139	81
Rank	40	35	35	40		25	25	15		25	50		5	30	35	

DAM INFO Age 3 Calving Interval 405 BWR 103 WWR 103 YWR 103

Genomic enhanced EPDs.



BW	Adj. 205	WW Ratio	Frame	CE Rating
89	677	97	5.8	*

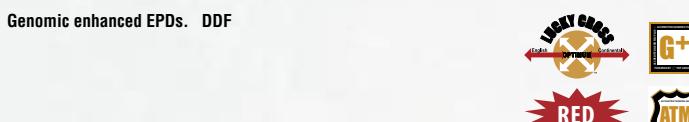
5L ADVANTAGE 560-108B
GW RED ROCK 648F
GW MISS MOVIN ON 391E

GW MISS YUKON 511B
GW MISS REDESTINED 504B

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	11	2.3	85	135	0.31	4	24	66	17	14	-0.17	0.48	-0.023	0.61	142	86
Rank		15	15	20		40	20	30	20		20			25	20	

DAM INFO Age 3 Calving Interval 370 BWR 98 WWR 89 YWR

Genomic enhanced EPDs. DDF



Buy The Best - Don't Just Buy A Bull

149 381H R-DP 5/8 SM 5/16 AR 1/16 AN DOB: 2/26/2020 ASA# 3704618

BW	Adj. 205	WW Ratio	Frame	CE Rating
83	608	94	5.6	*

5L ADVANTAGE 560-108B
GW RED ROCK 648F
GW MISS YUKON 511B

GW COMMOTION 333B
GW MISS COMMOTION 733D
GW MISS PREDESTINED 147Y

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	11	-0.1	74	115	0.26	8	27	64	17	12	-0.17	0.44	-0.017	0.57	140	81
Rank	40	50	50	50	40	20	30	30	45		25				30	35

DAM INFO Age 4 Calving Interval 375 BWR 101 WWR 98 YWR 100

Genomic enhanced EPDs.



151 062H DB-DP 5/8 SM 3/8 AN DOB: 2/14/2020 ASA# 3696929

BW	Adj. 205	WW Ratio	Frame	CE Rating
63	664	104	5.2	****

G A R EARLY BIRD
BAR CK PENDLETON 7028
BAR CK MS 38K 3196A

GW CARRY ON Z0219
GW MISS CARRY ON 857F
GW MISS COMFORTZONE 575C

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	19	-4.7	69	113	0.28	10	26	60	19	16	-0.2	0.74	-0.042	0.63	178	92
Rank	3	2		35	10	25	50	10	10		3	50		1	4	

DAM INFO Age 2 Calving Interval BWR 87 WWR 104 YWR

Genomic enhanced EPDs.



153 521H BB-PP 5/8 SM 3/8 AN DOB: 3/1/2020 ASA# 3701644

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	715	111	5.2	****

BALDRIDGE BRONC
GIBBS 7019E BRONCO
GIBBS 0532X SM STAR P342

GW BREAKTHRU 045C
GW MISS BREAKTHRU 003E
GW MISS GPRD 210X

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	16	-1.6	77	117	0.25	8	28	67	20	14	-0.19	0.71	-0.033	0.68	170	92
Rank	15	20	40	45		30	10	20	10	20		4		45	2	5

DAM INFO Age 3 Calving Interval 358 BWR 106 WWR 111 YWR

Genomic enhanced EPDs.



155 141H DB-DP 1/2 SM 7/16 AN 1/16 AR DOB: 2/18/2020 ASA# 3701637

BW	Adj. 205	WW Ratio	Frame	CE Rating
58	657	100	4.5	***

BALDRIDGE BRONC
GIBBS 7019E BRONCO
GIBBS 0532X SM STAR P342

GW MOVIN ON 183C
GW MISS MOVIN ON 735E
GW MISS GPRD 474A

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	21	-5.8	65	101	0.23	11	30	62	18	16	-0.18	0.65	-0.024	0.58	172	89
Rank	1	1				4	5	35	20	10		10		2	10	

DAM INFO Age 3 Calving Interval 378 BWR 93 WWR 106 YWR 116

Genomic enhanced EPDs.



Buy The Best - Don't Just Buy A Bull

150 694H R-DP 5/8 SM 3/8 AR DOB: 3/9/2020 ASA# 3704620

BW	Adj. 205	WW Ratio	Frame	CE Rating
87	665	99	5.8	*

5L ADVANTAGE 560-108B
GW RED ROCK 648F
GW MISS YUKON 511B

GW COMMOTION 333B
GW MISS COMMOTION 770D
GW MISS NEBULA 309Y

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	11	0.1	76	121	0.28	7	23	61	18	12	-0.08	0.45	-0.004	0.42	142	81
Rank	45	45	40	35	50	50	45	20			25			25	35	

DAM INFO Age 4 Calving Interval 370 BWR 101 WWR 97 YWR 98

Genomic enhanced EPDs.



152 809H DB-DP 5/8 SM 3/8 AN DOB: 3/21/2020 ASA# 3704556

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	688	104	5.6	****

G A R EARLY BIRD
BAR CK PENDLETON 7028
BAR CK MS 38K 3196A

GW ROOKIE 171Y
GW MISS ROOKIE 635D
GW MISS ALUMNI 598B

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	14	-2	74	126	0.32	8	26	63	16	14	-0.26	0.81	-0.048	0.89	169	94
Rank	30	15	50	30	15	25	25	35	35	25	40	2	50	15	3	3

DAM INFO Age 4 Calving Interval 385 BWR 101 WWR 102 YWR 101

Genomic enhanced EPDs. DDF



154 411H DB-DP 5/8 SM 3/8 AN DOB: 2/27/2020 ASA# 3701641

BW	Adj. 205	WW Ratio	Frame	CE Rating
75	682	104	5.2	****

BALDRIDGE BRONC
GIBBS 7019E BRONCO
GIBBS 0532X SM STAR P342

GW BREAKTHRU 045C
GW MISS BREAKTHU 832E
GW MISS AMBUSH 541T

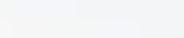
CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	15	-2.6	76	121	0.28	9	26	64	18	13	-0.09	0.64	-0.022	0.46	164	90
Rank	15	10	45	40	35	20	25	30	20	40		10			4	10

DAM INFO Age 3 Calving Interval 375 BWR 97 WWR 108 YWR 105

Genomic enhanced EPDs.



Genomic enhanced EPDs.



Lot 155

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41st Annual Breeding Value Bull Sale

156 330H DB-DP 5/8 SM 3/8 AN DOB: 2/24/2020 ASA# 3704640

BW	Adj. 205	WW Ratio	Frame	CE Rating
71	638	99	5.1	***

BALDRIDGE BRONC
GIBBS 7019E BRONCO
GIBBS 0532X SM STAR P342

GW PREDESTINED 701T
GW MISS GPRD 812B
GW MISS PREM BEEF 278Z

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	15	-1.3	70	109	0.24	7	27	62	21	13	-0.19	0.62	-0.032	0.55	165	85
Rank	25	20			45	20	40	2	35		10			4	20	

DAM INFO Age 6 Calving Interval 370 BWR 102 WWR 102 YWR 105

Genomic enhanced EPDs.



158 304H DB-DP 5/8 SM 3/8 AN DOB: 2/23/2020 ASA# 3704639

BW	Adj. 205	WW Ratio	Frame	CE Rating
81	628	100	6.3	***

G A R EARLY BIRD
BAR CK PENDLETON 7028

GW PREMIUM BEEF Y1030
GW MISS PREM BEEF 916B
N319

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	16	-2.2	70	112	0.26	8	27	62	19	11	-0.11	0.35	-0.031	0.34	149	79
Rank	10	15			50	25	20	40	10		40			15	45	

DAM INFO Age 6 Calving Interval 369 BWR 94 WWR 98 YWR 95



160 622H DB-DP 5/8 SM 3/8 AN DOB: 3/6/2020 ASA# 3704243

BW	Adj. 205	WW Ratio	Frame	CE Rating
86	678	101	5.8	***

MF DUAL GAMBLER 57X
GW JACKPOT 027C

TFS DUE NORTH 2659Z
GW MISS DUE NORTH 078D
GW MISS PREM BEEF 304A

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	15	-1.1	79	119	0.25	8	23	62	19	14	-0.28	0.33	-0.025	0.96	147	83
Rank	25	25	35	40		35	45	35	10	25	35	45		10	20	30

DAM INFO Age 4 Calving Interval 379 BWR 105 WWR 98 YWR 92

Genomic enhanced EPDs.



162 090H DB-DP 5/8 SM 3/8 AN DOB: 2/16/2020 ASA# 3696942

BW	Adj. 205	WW Ratio	Frame	CE Rating
68	651	100	5.2	****

MF DUAL GAMBLER 57X
GW JACKPOT 027C

GW LUCKY CHARM 665K
GW MISS LUCKY CHARM 066F
GW MISS PREM BEEF 304A

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	18	-2.2	66	104	0.24	9	28	60	16	15	-0.3	0.42	-0.052	0.78	149	80
Rank	4	15			15	15	45	30	15	30	30	35	30	15	40	

DAM INFO Age 2 Calving Interval BWR 94 WWR 100 YWR

Genomic enhanced EPDs.



157 497H DB-DP 5/8 SM 3/8 AN DOB: 3/1/2020 ASA# 3701643

BW	Adj. 205	WW Ratio	Frame	CE Rating
74	636	98	5.2	*

BALDRIDGE BRONC
GIBBS 7019E BRONCO

TFS DUE NORTH 2659Z
GW MISS DUE NORTH 751E
GW MISS PREDOMINATE 564C

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI		
EPDs	15	-3.1	74	123	0.31	8	26	63	20	12	-0.14	0.51	-0.016	0.47	162	87	
Rank	20	10			35	20	35	20	35	5	50			20		5	15

DAM INFO Age 3 Calving Interval 381 BWR 91 WWR 104 YWR 95

Genomic enhanced EPDs.



159 248H DB-DP 5/8 SM 3/8 AN DOB: 2/21/2020 ASA# 3701582

BW	Adj. 205	WW Ratio	Frame	CE Rating
67	636	91	5.1	

MF DUAL GAMBLER 57X
GW BREAK POINT 290D

TFS DUE NORTH 2659Z
GW MISS DUE NORTH 881E
GW MISS PREDESTINED 955T

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI
EPDs															
Rank															

DAM INFO Age 3 Calving Interval 378 BWR 93 WWR 92 YWR 104



161 315H DB-DP 1/2 SM 1/2 AN DOB: 2/24/2020 ASA# 3704245

BW	Adj. 205	WW Ratio	Frame	CE Rating
71	591	94	5.6	***

MF DUAL GAMBLER 57X
GW JACKPOT 027C

GW PREDESTINED 701T
GW MISS PREDESTINED 195Y
GW MISS BLUE MOON 709R

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	16	-3.4	69	107	0.24	10	21	55	20	15	-0.34	0.48	-0.04	0.85	159	84
Rank	15	5			15			5	15	20	20			20	10	25

DAM INFO Age 9 Calving Interval 427 BWR 98 WWR 92 YWR 98

Genomic enhanced EPDs.



162 090H DB-DP 5/8 SM 3/8 AN DOB: 2/16/2020 ASA# 3696942

BW	Adj. 205	WW Ratio	Frame	CE Rating
68	651	100	5.2	****

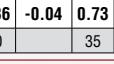
MF DUAL GAMBLER 57X
GW JACKPOT 027C

GW COUNTRY BOY 142B
GW MISS COUNTRY BOY 910E
GW MISS PD 770Y 690B

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	14	-2.9	79	124	0.28	9	23	63	14	13	-0.24	0.36	-0.04	0.73	142	86
Rank	25	10	35	30	35	25	45	35		45	45	40		35	25	20

DAM INFO Age 3 Calving Interval 379 BWR 102 WWR 104 YWR 104

Genomic enhanced EPDs.



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164

574H DB-DP 5/8 SM 5/16 AN 1/16 AR DOB: 3/3/2020 ASA# 3704351

BW	Adj. 205	WW Ratio	Frame	CE Rating
80	718	107	5	****

GW PREMIUM BEEF 021TS

GW MOVIN ON 183C

GW MISS PREDESTINED 117Y

GW IDENTITY 294B

GW MISS IDENTITY 840D

GW MISS HIGH BET 457A

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	15	-1.2	90	141	0.32	6	28	73	22	16	-0.35	0.3	-0.081	0.83	157	90
Rank	25	25	10	10	15		15	5	1	10	20	50	10	20	10	10

DAM INFO Age 4 Calving Interval 373 BWR 108 WWR 105 YWR 103

Genomic enhanced EPDs.



165 400H DB-DP 5/8 SM 3/8 AN DOB: 2/27/2020 ASA# 3704350

BW	Adj. 205	WW Ratio	Frame	CE Rating
75	640	95	5.4	****

GW PREMIUM BEEF 021TS

GW MOVIN ON 183C

GW MISS PREDESTINED 117Y

GW LUCKY CHARM 129R

GW MISS LUCKY CHARM 837U

GW MISS EMBLAZON 853P

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	17	-2.5	78	125	0.3	6	23	62	19	14	-0.13	0.3	-0.032	0.5	150	83
Rank	10	10	40	30	25		45	40	10	30		50		15	30	

DAM INFO Age 12 Calving Interval 366 BWR 101 WWR 98 YWR 100

Genomic enhanced EPDs.



167 166H HB-DP 5/8 SM 5/16 AN 1/16 AR DOB: 2/19/2020 ASA# 3704325

BW	Adj. 205	WW Ratio	Frame	CE Rating
65	623	92	5	****

GW PREMIUM BEEF 021TS

GW MOVIN ON 183C

GW MISS PREDESTINED 117Y

GW PREDESTINED 701T

GW MISS PREDESTINED 388Y

GW LUCKY DICE 546R

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	19	-6.7	65	100	0.22	9	26	59	22	17	-0.28	0.38	-0.041	0.75	166	83
Rank	2	1				25	20		2	4	35	35	50	35	3	25

DAM INFO Age 9 Calving Interval 365 BWR 92 WWR 98 YWR 102

Genomic enhanced EPDs.



169 094H HB-DP 1/2 SM 3/8 AN 1/8 AR DOB: 2/16/2020 ASA# 3701569

BW	Adj. 205	WW Ratio	Frame	CE Rating
80	617	89	5.5	*

GW PREMIUM BEEF 021TS

GW MOVIN ON 183C

GW MISS PREDESTINED 117Y

GW GOLDEN EAGLE 015B

GW MISS GOLDN EAGLE 857E

GW MISS CARRY ON 552B

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	12	0.9	89	149	0.37	4	24	68	14	16	-0.26	0.34	-0.065	0.83	137	87
Rank			10	3	2		40	15		10	40	40	25	20	35	15

DAM INFO Age 3 Calving Interval 374 BWR 102 WWR 94 YWR 102

Genomic enhanced EPDs.



166 520H HB-DP 1/2 SM 11/32 AR 5/32 AN DOB: 3/1/2020 ASA# 3701576

BW	Adj. 205	WW Ratio	Frame	CE Rating
81	730	105	5.5	**

GW PREMIUM BEEF 021TS

GW MOVIN ON 183C

GW MISS PREDESTINED 117Y

GW DIRECT DRIVE 512

GW MISS DIRCT DRIVE 962E

GW MISS YUKON 597B

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	14	0.4	91	143	0.33	6	25	70	16	15	-0.39	0.45	-0.074	1	150	92
Rank	30	50	10	10		30	10	35	15	10	25	15	5	15	5	

DAM INFO Age 3 Calving Interval 383 BWR 92 WWR 98 YWR

Genomic enhanced EPDs.



168 605H DB-DP 5/8 SM 3/8 AN DOB: 3/5/2020 ASA# 3704327

BW	Adj. 205	WW Ratio	Frame	CE Rating
82	686	106	5.5	****

GW PREMIUM BEEF 021TS

GW MOVIN ON 183C

GW MISS PREDESTINED 117Y

S D S GRADUATE 006X

GW MISS GRADUATE 400B

GW MISS HI BET 225Z

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	17	-2.3	72	109	0.23	7	31	67	19	16	-0.39	0.26	-0.07	0.89	147	80
Rank	10	15				45	3	15	10	10		25	15	20	40	

DAM INFO Age 6 Calving Interval 372 BWR 99 WWR 110 YWR 108

Genomic enhanced EPDs. DDF



170 799H DB-DP 1/2 SM 1/2 AR DOB: 3/20/2020 ASA# 3701581

BW	Adj. 205	WW Ratio	Frame	CE Rating
75	705	101	6	*

5L ADVANTAGE 3267-221Y

CCR COWBOY CUT 5048Z

5L ADVANTAGE 560-108B

GW MISS COWBOY CUT 793E

5L BLACK ADINA 525-560

GW MISS LC 321R 632T

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	18	-1.6	75	108	0.21	10	25	62	14	15	-0.12	0.53	-0.043	0.23	150	86
Rank	4	20	50			10	30	40		15		15	50	15	20	

DAM INFO Age 3 Calving Interval 401 BWR 101 WWR 101 YWR 96

Genomic enhanced EPDs.



41st Annual Breeding Value Bull Sale



171 776H HB-DP 1/2 SM 1/2 AR DOB: 3/17/2020 ASA# 3704335

171 776H HB-DP 1/2 SM 1/2 AR DOB: 3/17/2020 ASA# 3704335

BW	Adj. 205	WW Ratio	Frame	CE Rating
76	681	101	5.5	***

5L ADVANTAGE 3267-221Y

HOOK'S YUKON 80Y

5L ADVANTAGE 560-108B

GW MISS YUKON 511B

5L BLACK ADINA 525-560

GW MISS RED COAT 0618U

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI
15	-2.4	69	102	0.21	8	25	60	15	10	-0.2	0.42	-0.028	0.58	141	80
Rank	25	10			25	30	50	50			30			25	35

DAM INFO Age 6 Calving Interval 376 BWR 101 WWR 105 YWR 102

Genomic enhanced EPDs.



172 460H HB-PP 1/2 SM 1/2 AN DOB: 2/29/2020 ASA# 3704413

172 460H HB-PP 1/2 SM 1/2 AN DOB: 2/29/2020 ASA# 3704413

BW	Adj. 205	WW Ratio	Frame	CE Rating
84	686	106	5.7	**

CCR COWBOY CUT 5048Z

GW PREDESTINED 701T

TJ FRANCHISE 451D

GW MISS GPRD 431A

TJ MISS NET WORTH U11

GW MISS NEW DEAL 782T

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI
13	-0.5	66	97	0.2	8	29	62	22	16	-0.02	0.68	0.01	0.47	162	82
Rank	35	35			30	10	40	1	10		5			5	30

DAM INFO Age 7 Calving Interval 367 BWR 97 WWR 99 YWR 99

Genomic enhanced EPDs.



175 313H DB-DP 3/4 SM 1/4 AN DOB: 2/24/2020 ASA# 3701621

175 313H DB-DP 3/4 SM 1/4 AN DOB: 2/24/2020 ASA# 3701621

HOOK'S BEACON 56B

GW COMMANDER 324B

GW SIREN 608F

GW MISS COMMANDER 009E

GW MISS GPRD 364Z

GW MISS PREDESTINED 597U

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI
8	2.6	70	105	0.22	5	27	61	18	12	-0.34	0.41	-0.047	0.92	131	74
Rank						20	45	20	50	20	30	50	10	45	

DAM INFO Age 3 Calving Interval 390 BWR 102 WWR 104 YWR

Genomic enhanced EPDs. DDF



Buy The Best - Don't Just Buy A Bull

177 794H DB-DP 5/8 SM 3/8 AN DOB: 3/19/2020 ASA# 3704190

BW	Adj. 205	WW Ratio	Frame	CE Rating
87	740	110	6.5	*

TFS DUE NORTH 2659Z
GW QUANTUM LEAP 117B
GW MISS ROOKIE 246Y

G A R PREDESTINED
GW MISS PREDESTINED 138W
GW MISS LUCKY 407D 426N

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	12	0.6	78	131	0.33	9	29	68	15	11	-0.07	0.7	-0.009	0.55	154	90
Rank	50		35	20	10	20	10	15	45		4			10	10	

DAM INFO Age 11 Calving Interval 369 BWR 102 WWR 101 YWR 103

Genomic enhanced EPDs.



179 206H BB-PP 1/2 SM 1/4 AN 1/4 AR DOB: 2/20/2020 ASA# 3696980

BW	Adj. 205	WW Ratio	Frame	CE Rating
67	641	100	5.3	****

G A R EARLY BIRD
BAR CK PENDLETON 7028
BAR CK MS 38K 3196A

5L ADVANTAGE 560-108B
GW MISS ADVANTAGE 932F
GW MISS PD 770Y 463A

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	19	-4.1	74	122	0.3	11	25	62	17	15	-0.12	0.84	-0.028	0.48	180	96
Rank	3	3		35	25	4	30	40	25	15		2		1	2	

DAM INFO Age 2 Calving Interval BWR 91 WWR 100 YWR

Genomic enhanced EPDs.



181 802H DB-DP 5/8 SM 3/8 AN DOB: 3/21/2020 ASA# 3701607

BW	Adj. 205	WW Ratio	Frame	CE Rating
90	721	111	6.3	**

G A R EARLY BIRD
BAR CK PENDLETON 7028
BAR CK MS 38K 3196A

GW BAR CK BREAKOUT 667Z
GW MISS BREAKOUT 732E
GW MISS HIGH BET 337A

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	12	-0.8	72	120	0.3	6	27	63	19	14	-0.26	0.88	-0.06	0.69	173	93
Rank	50	30		40	25		15	35	10	25	40	2	35	45	2	4

DAM INFO Age 3 Calving Interval 399 BWR 106 WWR 103 YWR 95

Genomic enhanced EPDs.



183 359H DB-S 5/8 SM 3/8 AN DOB: 2/26/2020 ASA# 3704545

BW	Adj. 205	WW Ratio	Frame	CE Rating
85	676	100	6.1	***

G A R EARLY BIRD
BAR CK PENDLETON 7028
BAR CK MS 38K 3196A

GW BLUE MOON 763Y
GW MISS BLUE MOON 484A
GW MISS PREM BEEF 207Y

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	14	-0.8	69	110	0.26	6	27	61	15	15	-0.14	0.75	-0.043	0.51	157	87
Rank	35	30			50		20	45	45	15		3	50		10	15

DAM INFO Age 7 Calving Interval 366 BWR 112 WWR 106 YWR 102

Genomic enhanced EPDs.



Genomic enhanced EPDs. DDC

178 078H DB-DP 3/8 SM 11/32 AN 9/32 AR DOB: 2/16/2020 ASA# 3696935

BW	Adj. 205	WW Ratio	Frame	CE Rating
67	629	97	5.5	****

G A R EARLY BIRD

BAR CK PENDLETON 7028

BAR CK MS 38K 3196A

5L ADVANTAGE 560-108B

GW MISS ADVANTAGE 009F

GW MISS CARRY ON 661B

DAM INFO Age 11 Calving Interval 369 BWR 102 WWR 101 YWR 103

Genomic enhanced EPDs.



180 587H DB-DP 1/2 SM 1/2 AN DOB: 3/4/2020 ASA# 3704562

BW	Adj. 205	WW Ratio	Frame	CE Rating
91	639	97	6.2	*

G A R EARLY BIRD
BAR CK PENDLETON 7028
BAR CK MS 38K 3196A

5L ADVANTAGE 560-108B
GW MISS ADVANTAGE 932F
GW MISS PD 770Y 463A

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	13	1.6	77	124	0.29	8	23	61	16	13	-0.23	0.6	-0.037	0.73	149	85
Rank	35		40	30	35		45	40	35	50	10		35	15	20	

DAM INFO Age 5 Calving Interval 371 BWR 102 WWR 95 YWR 99

Genomic enhanced EPDs.



182 221H DB-S 5/8 SM 3/8 AN DOB: 2/21/2020 ASA# 3704538

BW	Adj. 205	WW Ratio	Frame	CE Rating
80	631	98	5.6	***

G A R EARLY BIRD
BAR CK PENDLETON 7028
BAR CK MS 38K 3196A

GW ROOKIE 171Y
GW MISS ROOKIE 415B
GW MISS PREM BEEF 344Z

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	19	-0.7	74	120	0.28	11	24	61	21	11	-0.18	0.74	-0.051	0.35	178	90
Rank	2	30		40	35	3	40	45	2		3	35		1	10	

DAM INFO Age 6 Calving Interval 492 BWR 108 WWR 101 YWR 106

Genomic enhanced EPDs.



184 499H DB-DP 1/2 SM 1/2 AN DOB: 3/1/2020 ASA# 3704537

BW	Adj. 205	WW Ratio	Frame	CE Rating
69	646	96	5.5	***

G A R EARLY BIRD
BAR CK PENDLETON 7028
BAR CK MS 38K 3196A

GW PREDESTINED 701T
GW MISS PREDESTINED 401Y
GW MISS NEW DAY 453P

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	19	-5.7	63	102	0.25	11	23	55	18	13	-0.08	0.85	-0.009	0.56	182	92
Rank	3	1			5	45		15	40		2			1	5	

DAM INFO Age 9 Calving Interval 367 BWR 91 WWR 94 YWR 104

Genomic enhanced EPDs. DDC



41st Annual Breeding Value Bull Sale

185 104H BB-HP 3/4 SM 1/4 AN DOB: 2/17/2020 ASA# 3701550

BW	Adj. 205	WW Ratio	Frame	CE Rating
86	667	96	5.7	***

GW PREMIUM BEEF 021TS

GW BREAKTHRU 045C

GW MISS GPRD 038W

HOOK'S BEACON 56B

GW MISS BEACON 723E

GW MISS GPRD 298Z

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	16	-2.5	71	112	0.26	10	26	61	22	14	-0.19	0.99	-0.041	0.51	191	96
Rank	15	10		50	15	25	45	1	20		1	50		1	2	

DAM INFO Age 3 Calving Interval 349 BWR 112 WWR 96 YWR

Genomic enhanced EPDs.



186 407H DB-DP 5/8 SM 3/8 AN DOB: 2/27/2020 ASA# 3704302

BW	Adj. 205	WW Ratio	Frame	CE Rating
90	698	104	5.9	*

GW PREMIUM BEEF 021TS

GW BREAKTHRU 045C

GW MISS GPRD 038W

TFS DUE NORTH 2659Z

GW MISS DUE NORTH 636D

GW MISS GPRD 519B

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	17	-3.9	69	103	0.21	10	24	59	19	19	-0.21	0.86	-0.034	0.3	180	93
Rank	10	3		15	35		10	2		2				1	4	

DAM INFO Age 4 Calving Interval 377 BWR 93 WWR 106 YWR 100

Genomic enhanced EPDs.



187 529H DB-DP 5/8 SM 3/8 AN DOB: 3/2/2020 ASA# 3704304

BW	Adj. 205	WW Ratio	Frame	CE Rating
72	715	106	5.2	****

GW PREMIUM BEEF 021TS

GW BREAKTHRU 045C

GW MISS GPRD 038W

TFS DUE NORTH 2659Z

GW MISS DUE NORTH 636D

GW MISS GPRD 519B

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	17	-3.9	69	103	0.21	10	24	59	19	19	-0.21	0.86	-0.034	0.3	180	93
Rank	10	3		15	35		10	2		2				1	4	

DAM INFO Age 4 Calving Interval 377 BWR 93 WWR 106 YWR 100

Genomic enhanced EPDs.



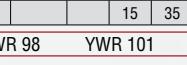
188 445H DB-DP 5/8 SM 3/8 AN DOB: 2/28/2020 ASA# 3704299

BW	Adj. 205	WW Ratio	Frame	CE Rating
66	678		5.7	****

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	16	0.2	80	124	0.27	9	26	66	20	17	-0.23	0.64	-0.052	0.45	166	90
Rank	10	45	30	30	40	15	25	20	5	3	50	10	35		4	10

DAM INFO Age 6 Calving Interval 370 BWR 91 WWR 97 YWR 95

Genomic enhanced EPDs.



BW	Adj. 205	WW Ratio	Frame	CE Rating
86	671	105	5.3	**

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	14	-0.1	74	118	0.27	10	25	62	19	14	-0.15	0.61	-0.033	0.53	157	86
Rank	30	40	50	45	40	15	35	40	10	25		10		10	20	

DAM INFO Age 2 Calving Interval BWR 117 WWR 105 YWR

Genomic enhanced EPDs. DDC



BW	Adj. 205	WW Ratio	Frame	CE Rating
82	660	105	5.5	***

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	14	-1.5	71	108	0.24	8	24	60	19	15	-0.2	0.65	-0.027	0.55	162	86
Rank	30	20			30	35	50	10	15		10		5	15		

DAM INFO Age 5 Calving Interval 370 BWR 103 WWR 108 YWR

Genomic enhanced EPDs.



BW	Adj. 205	WW Ratio	Frame	CE Rating
82	660	105	5.5	***

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	14	-1.5	71	108	0.24	8	24	60	19	15	-0.2	0.65	-0.027	0.55	162	86
Rank	30	20			30	35	50	10	15		10		5	15		

DAM INFO Age 5 Calving Interval 370 BWR 103 WWR 108 YWR

Genomic enhanced EPDs.



BW	Adj. 205	WW Ratio	Frame	CE Rating
82	660	105	5.5	***

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	14	-1.5	71	108	0.24	8	24	60	19	15	-0.2	0.65	-0.027	0.55	162	86
Rank	30	20			30	35	50	10	15		10		5	15		

DAM INFO Age 5 Calving Interval 370 BWR 103 WWR 108 YWR

Genomic enhanced EPDs.



BW	Adj. 205	WW Ratio	Frame	CE Rating
82	660	105	5.5	***

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	14	-1.5	71	108	0.24	8	24	60	19	15	-0.2	0.65	-0.027	0.55	162	86
Rank	30	20			30	35	50	10	15		10		5	15		

DAM INFO Age 5 Calving Interval 370 BWR 103 WWR 108 YWR

Genomic enhanced EPDs.



BW	Adj. 205	WW Ratio	Frame	CE Rating
82	660	105	5.5	***

CE	BW	WW	YW	ADG	MCE	MILK	MWW</th
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193 582H BB-PP 5/8 SM 1/4 AN DOB: 3/4/2020 ASA# 3704338

BW	Adj. 205	WW Ratio	Frame	CE Rating
95	688	121	6	**

HOOKS SHEAR FORCE 38K
TFS DUE NORTH 2659Z
TFS 1/4 SM 3/4 AN 8419T

GW LUCKY CHARM 665K
GW MISS LUCKY CHARM 551U
GW MISS PRECISION 805TS

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	13	0.4	76	120	0.27	8	25	63	18	15	-0.17	0.4	-0.028	0.54	143	81
Rank	45	50	45	40	40	35	30	30	15	15		30		25	35	

DAM INFO Age 12 Calving Interval 367 BWR 102 WWR 106 YWR 107



195 311H DB-DP 1/2 SM 1/2 AN DOB: 2/24/2020 ASA# 3701620

BW	Adj. 205	WW Ratio	Frame	CE Rating
80	640	100	5.6	

LEACHMAN PROPHET J030Z
SOUTHERN FORTUNE TELLER
GW MISS PREM BEEF 246Z

GW SPECIAL OP 198B
GW MISS SPECIAL OP 772E
GW MISS PREM BEEF 436A

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	12	-1	74	114	0.25	5	19	55	10	16	0.02	0.51	0.017	0.55	131	82
Rank	25								10		20			45	30	

DAM INFO Age 3 Calving Interval 376 BWR 104 WWR 96 YWR 96

Genomic enhanced EPDs.



197 193H DB-DP 5/8 SM 3/8 AN DOB: 2/20/2020 ASA# 3704583

BW	Adj. 205	WW Ratio	Frame	CE Rating
72	628	93	5.3	

LEACHMAN PROPHET J030Z
SOUTHERN FORTUNE TELLER
GW MISS PREM BEEF 246Z

TFS DUE NORTH 2659Z
GW MISS DUE NORTH 630B
GW MISS AMBUSH 103Y

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI
EPDs															
Rank															

DAM INFO Age 6 Calving Interval 366 BWR 101 WWR 94 YWR 95



194 777H DB-DP 5/8 SM 3/8 AN DOB: 3/17/2020 ASA# 3704142

BW	Adj. 205	WW Ratio	Frame	CE Rating
77	635	98	5	*

HOOKS SHEAR FORCE 38K
TFS DUE NORTH 2659Z
TFS 1/4 SM 3/4 AN 8419T

GW PREMIUM BEEF 021TS
GW MISS PREM BEEF 459B
GW MISS GPRD 223X

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	18	-3.6	63	98	0.22	10	23	54	14	12	-0.24	0.66	-0.019	0.57	158	85
Rank	4	4						10			45	45	10		10	20

DAM INFO Age 6 Calving Interval 373 BWR 98 WWR 99 YWR 96

Genomic enhanced EPDs. DDC



195 311H DB-DP 1/2 SM 1/2 AN DOB: 2/24/2020 ASA# 3701620

BW	Adj. 205	WW Ratio	Frame	CE Rating
80	640	100	5.6	

LEACHMAN PROPHET J030Z
SOUTHERN FORTUNE TELLER
GW MISS PREM BEEF 246Z

GW SPECIAL OP 198B
GW MISS SPECIAL OP 772E
GW MISS PREM BEEF 436A

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	12	-1	74	114	0.25	5	19	55	10	16	0.02	0.51	0.017	0.55	131	82
Rank	25								10		20			45	30	

DAM INFO Age 3 Calving Interval 376 BWR 104 WWR 96 YWR 96

Genomic enhanced EPDs.



197 193H DB-DP 5/8 SM 3/8 AN DOB: 2/20/2020 ASA# 3704583

BW	Adj. 205	WW Ratio	Frame	CE Rating
72	628	93	5.3	

LEACHMAN PROPHET J030Z
SOUTHERN FORTUNE TELLER
GW MISS PREM BEEF 246Z

TFS DUE NORTH 2659Z
GW MISS DUE NORTH 630B
GW MISS AMBUSH 103Y

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI
EPDs															
Rank															

DAM INFO Age 6 Calving Interval 366 BWR 101 WWR 94 YWR 95



198 655H DB-DP 5/8 SM 3/8 AN DOB: 3/7/2020 ASA# 3697021

BW	Adj. 205	WW Ratio	Frame	CE Rating
84	739	114	5.6	**

GW PREMIUM BEEF 021TS
GW BREAKTHRU 045C
GW MISS QUANTUM LEAP 350F
GW MISS GPRD 038W

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	13	-0.8	79	115	0.23	9	26	65	22	12	-0.09	0.69	-0.012	0.36	169	90
Rank	40	30	35	50		25	20	25	1			5		3	10	

DAM INFO Age 2 Calving Interval BWR 114 WWR 114 YWR

Genomic enhanced EPDs. DDF



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200 484H DB-DP 3/4 SM 1/4 AN DOB: 2/29/2020 ASA# 3704174

BW	Adj. 205	WW Ratio	Frame	CE Rating
73	633	98	5.9	***

S A V FINAL ANSWER 0035 GW PREDESTINED 770Y
TJ MARLBORO MAN 360A GW MISS PD 770Y 463A
TJ 33Y GW MISS LUCKY CHARM 092W

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	17	-3.2	70	116	0.29	11	30	65	19	13	-0.19	0.59	-0.043	0.39	166	87
Rank	10	10		50	30	3	5	25	10	30		10	50		3	15

DAM INFO Age 7 Calving Interval 363 BWR 95 WWR 101 YWR 103

Genomic enhanced EPDs.



201 130H DB-DP 5/8 SM 3/8 AN DOB: 2/18/2020 ASA# 3696956

BW	Adj. 205	WW Ratio	Frame	CE Rating
80	652	101	5	**

S A V FINAL ANSWER 0035 GW PREDOMINATE 848A
TJ MARLBORO MAN 360A GW MISS PREDOMINATE 852F
TJ 33Y GW MISS MARL MAN 638D

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	12	-0.8	77	112	0.22	10	28	66	21	14	-0.08	0.74	-0.011	0.32	166	90
Rank	30	45		10	15	20	3	25			3			4	10	

DAM INFO Age 2 Calving Interval BWR 109 WWR 101 YWR

Genomic enhanced EPDs.



202 614H DB-DP 5/8 SM 3/8 AN DOB: 3/5/2020 ASA# 3704241

BW	Adj. 205	WW Ratio	Frame	CE Rating
98	699	104	6	*

S A V FINAL ANSWER 0035 GW-WBF SUBSTANCE 820Y
TJ MARLBORO MAN 360A GW MISS SUBSTANCE 901C
TJ 33Y GW MISS LUCKY MAN T709

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	10	4.5	92	147	0.34	8	25	71	15	19	-0.21	0.45	-0.05	0.58	136	87
Rank		5	4	10	25	30	10	45	1		25	50		35	15	

DAM INFO Age 5 Calving Interval 373 BWR 112 WWR 103 YWR

Genomic enhanced EPDs.



203 409H DB-DP 5/8 SM 11/32 AN 1/32 DS DOB: 2/27/2020 ASA# 3704199

BW	Adj. 205	WW Ratio	Frame	CE Rating
94	659	98	5.4	*

GW STEP OUT 672X GW LUCKY CHARM 665K
REDHILL 672X X004 231A GW MISS LC182U 256X
GW MISS PREM BEEF X004 GW MISS PREMIUM BEEF 803

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	10	1.5	81	134	0.34	5	14	55	17	14	-0.4	0.64	-0.095	0.83	153	88
Rank		30	15	10				25	25	10	10	4	20	10	10	

DAM INFO Age 10 Calving Interval 365 BWR 101 WWR 97 YWR 97

Genomic enhanced EPDs.



204 396H DB-S 5/8 SM 3/8 AN DOB: 2/26/2020 ASA# 3704205

BW	Adj. 205	WW Ratio	Frame	CE Rating
91	662	100	5.6	**

GW STEP OUT 672X GW ROOKIE 171Y
REDHILL 672X X004 231A GW MISS ROOKIE 618A
GW MISS PREM BEEF X004 GW MISS LUCKY ONE 517R

BW	Adj. 205	WW Ratio	Frame	CE Rating
79	678	108	6.2	***

S D S ALUMNI 115X GW PREDOMINATE 848A
IR OPPORTUNITY D950 GW MISS PREDOMINATE 564C
IR MS VALIOSA Z343 GW MISS ROOKIE 449A

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	16	-1.9	82	128	0.29	9	29	70	20	20	-0.28	0.54	-0.048	0.68	165	92
Rank	15	15	25	25	30	15	10	10	4	1	35	15	50	45	4	5

DAM INFO Age 5 Calving Interval 371 BWR 98 WWR 105 YWR 104

Genomic enhanced EPDs.



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206 482H DB-DP 5/8 SM 3/8 AN DOB: 2/29/2020 ASA# 3704422

BW	Adj. 205	WW Ratio	Frame	CE Rating
75	597	92	5.4	****

S D S ALUMNI 115X
IR OPPORTUNITY D950
IR MS VALIOSA Z343

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	18	-2.3	76	110	0.22	10	25	63	20	22	-0.36	0.47	-0.062	0.77	161	86
Rank	5	15	45		10	30	35	4	1	15	20	25	30	5	15	

DAM INFO Age 8 Calving Interval 366 BWR 105 WWR 99 YWR 102

Genomic enhanced EPDs.



208 387H DB-DP 5/8 SM 5/16 AN 1/16 AR DOB: 2/26/2020 ASA# 3701586

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	652	94	5.4	***

GW MOVIN ON 183C
GW SPARKY 369E
GW MISS CONQUEST 538C

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	14	-1.8	76	124	0.3	8	28	66	21	14	-0.25	0.36	-0.033	0.77	153	84
Rank	30	15	45	30	25	35	15	20	3	25	45	40	30	10	25	

DAM INFO Age 3 Calving Interval 377 BWR 103 WWR 100 YWR 103

Genomic enhanced EPDs. DDC



210 057H DB-DP 1/2 SM 3/8 AN 1/8 AR DOB: 2/14/2020 ASA# 3704471

BW	Adj. 205	WW Ratio	Frame	CE Rating
79	605	94	5.9	****

GW MOVIN ON 183C
GW SPARKY 369E
GW MISS CONQUEST 538C

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	16	-3.6	62	97	0.22	7	27	58	17	17	-0.2	0.56	-0.027	0.52	150	79
Rank	15	4			40	15		25	5		15			15	40	

DAM INFO Age 5 Calving Interval 363 BWR 93 WWR 94 YWR 103



212 341H DB-DP 1/2 SM 3/8 AN 1/8 AR DOB: 2/25/2020 ASA# 3704463

BW	Adj. 205	WW Ratio	Frame	CE Rating
92	663	98	5.9	*

GW MOVIN ON 183C
GW SPARKY 369E
GW MISS CONQUEST 538C

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	6	3.4	76	118	0.26	2	27	65	18	13	-0.26	0.45	-0.059	0.52	132	78
Rank			45	45	50		20	25	15	45	40	25	35		45	50

DAM INFO Age 10 Calving Interval 366 BWR 105 WWR 97 YWR 99

Genomic enhanced EPDs. DDF



207 087H DB-DP 1/2 SM 3/8 AN 1/8 AR DOB: 2/16/2020 ASA# 3696939

BW	Adj. 205	WW Ratio	Frame	CE Rating
66	669	103	5.5	****

GW MOVIN ON 183C TEX PLAYBOOK 5437

GW SPARKY 369E GW MISS PLAYBOOK 986F

GW MISS CONQUEST 538C GW MISS LUCKY ONE 690U

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	18	-4.7	71	112	0.26	9	30	65	17	14	-0.16	0.4	-0.023	0.64	155	85
Rank	5	2			50	15	10	25	20	20		30			10	20

DAM INFO Age 2 Calving Interval BWR 91 WWR 103 YWR

BW	Adj. 205	WW Ratio	Frame	CE Rating
95	729	104	5.9	

208 387H DB-DP 5/8 SM 5/16 AN 1/16 AR DOB: 2/26/2020 ASA# 3701586

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	652	94	5.4	***

GW MOVIN ON 183C
GW SPARKY 369E
GW MISS CONQUEST 538C

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	14	-1.8	76	124	0.3	8	28	66	21	14	-0.25	0.36	-0.033	0.77	153	84
Rank	30	15	45	30	25	35	15	20	3	25	45	40	30	10	25	

DAM INFO Age 3 Calving Interval 377 BWR 103 WWR 100 YWR 103

Genomic enhanced EPDs. DDC



211 496H DB-DP 5/8 SM 5/16 AN 1/16 AR DOB: 3/1/2020 ASA# 3704468

BW	Adj. 205	WW Ratio	Frame	CE Rating
73	647	96	5.7	***

GW MOVIN ON 183C GW PREMIUM BEEF 021TS

GW SPARKY 369E GW MISS PREM BEEF 478B

GW MISS CONQUEST 538C GW MISS BO Z2051

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	16	-3.1	65	101	0.23	8	27	59	16	15	-0.23	0.45	-0.044	0.57	148	80
Rank	15	10			35	20		35	15	50	25	50		15	40	

DAM INFO Age 6 Calving Interval 370 BWR 104 WWR 96 YWR 97

Genomic enhanced EPDs. DDC



212 341H DB-DP 1/2 SM 3/8 AN 1/8 AR DOB: 2/25/2020 ASA# 3704463

BW	Adj. 205	WW Ratio	Frame	CE Rating
92	663	98	5.9	*

GW MOVIN ON 183C G A R PREDESTINED
GW SPARKY 369E GW MISS PREDESTINED 253X
GW MISS CONQUEST 538C GW MISS MATERNAL 269H

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	6	3.4	76	118	0.26	2	27	65	18	13	-0.26	0.45	-0.059	0.52	132	78
Rank			45	45	50		20	25	15	45	40	25	35		45	50

DAM INFO Age 10 Calving Interval 366 BWR 105 WWR 97 YWR 99

Genomic enhanced EPDs. DDF



213 598H DB-DP 3/4 SM 1/4 AN DOB: 3/4/2020 ASA# 3704591

BW	Adj. 205	WW Ratio	Frame	CE Rating
74	640	99	5.8	***

LANCASTER ENFORCER K25 ELLINGSON LEGACY M229

GW OUTBACK 485F GW MISS OLIE 176Y

GW MISS GPRD 298Z GW MISS NEW DEAL 987TS

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	16	-1.1	72	116	0.27	9	29	65	20	10	-0.39	0.13	-0.081	0.87	140	75
Rank	10	25		50	40	25	10	25	4	10		10	15	30		

DAM INFO Age 9 Calving Interval 368 BWR 101 WWR 101 YWR 102

Genomic enhanced EPDs.

41st Annual Breeding Value Bull Sale



Lot 214

214 740H DB-DP 5/8 SM 3/8 AN DOB: 2/25/2020 ASA# 3697000

BW	Adj. 205	WW Ratio	Frame	CE Rating
81	648	100	5.1	****

GW PREMIUM BEEF 021TS GW JACKPOT 027C
GW BREAKTHRU 045C GW MISS JACKPOT 105F
GW MISS GPRD 038W GW MISS ROBUST 586B

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI
12	0.5	88	144	0.35	7	22	66	20	16	-0.25	0.98	-0.065	0.7	185	103
Rank	50	10	10	5	50		20	3	10	45	1	25	45	1	1

DAM INFO Age 2 Calving Interval BWR 110 WWR 100 YWR

Genomic enhanced EPDs.



215 741H DB-DP 5/8 SM 3/8 AN DOB: 3/13/2020 ASA# 3704293

BW	Adj. 205	WW Ratio	Frame	CE Rating
85	678	101	5.7	**

GW PREMIUM BEEF 021TS TJ MARLBORO MAN 360A
GW BREAKTHRU 045C GW MISS MARLBOROMAN 455C
GW MISS GPRD 038W GW MISS STEP OUT 319Z

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI
15	-0.3	75	126	0.32	10	23	60	19	13	-0.05	1.04	-0.015	0.3	185	97
Rank	20	35	50	30	15	10	50	10	45		1		1	2	

DAM INFO Age 5 Calving Interval 375 BWR 102 WWR 96 YWR 97

Genomic enhanced EPDs.



216 107H DB-DP 5/8 SM 3/8 AN DOB: 2/17/2020 ASA# 3696947

BW	Adj. 205	WW Ratio	Frame	CE Rating
67	592	96	4.5	****

GW PREMIUM BEEF 021TS TJ MARLBORO MAN 360A
GW BREAKTHRU 045C GW MISS MARLBORO MAN 006F
GW MISS GPRD 038W GW MISS BLUE MOON 546T

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI
16	-3.5	76	120	0.27	11	24	62	23	16	-0.16	0.83	-0.025	0.47	187	96
Rank	15	5	45	40	5	40	40	1	10		2		1	2	

DAM INFO Age 2 Calving Interval 375 BWR 92 WWR 96 YWR

Genomic enhanced EPDs.



217 465H DB-DP 5/8 SM 3/8 AN DOB: 2/29/2020 ASA# 3704315

BW	Adj. 205	WW Ratio	Frame	CE Rating
88	650	96	5.7	****

GW PREMIUM BEEF 021TS GW QUANTUM LEAP 117B
GW BREAKTHRU 045C GW MISS QUANTUM LEAP 834D
GW MISS GPRD 038W GW MISS STEP OUT 322Z

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI
10	-0.2	79	121	0.26	7	23	63	23	16	-0.26	0.92	-0.063	0.36	180	96
Rank	40	35	35	50	45	50	35	1	10	40	1	25		1	2

DAM INFO Age 4 Calving Interval 368 BWR 106 WWR 103 YWR 105

Genomic enhanced EPDs.



218 452H DB-DP 5/8 SM 3/8 AN DOB: 2/28/2020 ASA# 3697005

BW	Adj. 205	WW Ratio	Frame	CE Rating
72	683	105	4.7	****

GW PREMIUM BEEF 021TS TFS DUE NORTH 2659Z
GW BREAKTHRU 045C GW MISS DUE NORTH 160F
GW MISS GPRD 038W GW MISS PREM BEEF 523C

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI
13	-1	84	138	0.34	7	23	65	17	14	-0.13	0.83	-0.035	0.4	172	98
Rank	45	25	20	10	10	40	50	25	20	25		2		2	1

DAM INFO Age 2 Calving Interval BWR 99 WWR 105 YWR

Genomic enhanced EPDs.



219 342H DB-DP 3/8 SM 3/8 AN 1/4 CS DOB: 2/25/2020 ASA# 3821353

BW	Adj. 205	WW Ratio	Frame	CE Rating
88	633		5.9	**

GW PREMIUM BEEF 021TS GW PREDOMINATE 848A
GW BREAKTHRU 045C 702E GW MISS DUALGAMBLER 656C
GW MISS GPRD 038W

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI
13	-0.7	76	118	0.26	8	19	57	18	16	-0.13	0.88	-0.034	0.28	166	91
Rank	40	30	45	45	50	35		15	10	2		3	10		

DAM INFO Age 3 Calving Interval BWR WWR YWR



G A R EARLY BIRD 5L ADVANTAGE 560-108B
BAR CK PENDLETON 7028 GW MISS ADVANTAGE 0072F

BAR CK MS 38K 3196A GW MISS YELLOWSTONE 634C

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI
17	-4.5	74	115	0.26	10	24	61	19	15	-0.29	0.86	-0.049	0.85	184	98
Rank	10	2		50	50	10	40	45	10	15	35	2	50	20	1

DAM INFO Age 2 Calving Interval BWR 92 WWR 96 YWR

Genomic enhanced EPDs.



Buy The Best - Don't Just Buy A Bull

221 004H DB-DP 5/8 SM 3/8 AN DOB: 2/5/2020 ASA# 3696896

BW	Adj. 205	WW Ratio	Frame	CE Rating
68	612	94	5.1	****

G A R EARLY BIRD
BAR CK PENDLETON 7028
BAR CK MS 38K 3196A

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	19	-3.7	66	107	0.26	11	27	60	17	14	-0.08	0.86	-0.021	0.32	178	92
Rank	3	4		50	4	15	50	20	25		2			1	5	

DAM INFO Age 2 Calving Interval BWR 94 WWR 94 YWR

Genomic enhanced EPDs.



223 540H DB-DP 5/8 SM 5/16 AN 1/16 AR DOB: 3/2/2020 ASA# 3704469

BW	Adj. 205	WW Ratio	Frame	CE Rating
100	653	97	5.7	*

GW MOVIN ON 183C
GW SPARKY 369E
GW MISS CONQUEST 538C

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	9	2.4	84	134	0.31	3	26	68	22	17	-0.3	0.62	-0.071	0.59	158	89
Rank		20	15	20		20	15	2	4	30	10	15		10	10	

DAM INFO Age 6 Calving Interval 492 BWR 112 WWR 94 YWR 95

Genomic enhanced EPDs.



225 760H DB-DP 5/8 SM 1/4 AN 1/8 AR DOB: 3/15/2020 ASA# 3704492

BW	Adj. 205	WW Ratio	Frame	CE Rating
86	674	104	6.2	**

GW MOVIN ON 183C
GW SPARKY 369E
GW MISS CONQUEST 538C

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	13	-1.6	69	114	0.28	6	27	62	16	14	-0.33	0.56	-0.078	0.73	151	84
Rank	45	20		35		15	40	30	25	20	15	15	35	15	25	

DAM INFO Age 8 Calving Interval 370 BWR 93 WWR 96 YWR 98

Genomic enhanced EPDs.



227 368H DB-DP 1/2 SM 3/8 AN 1/8 AR DOB: 2/26/2020 ASA# 3704489

BW	Adj. 205	WW Ratio	Frame	CE Rating
83	653	97	5.6	*

GW MOVIN ON 183C
GW SPARKY 369E
GW MISS CONQUEST 538C

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	10	-0.8	76	120	0.27	5	26	64	15	16	-0.21	0.57	-0.039	0.45	145	86
Rank		30	45	40	40		25	30	50	10		10		20	15	

DAM INFO Age 5 Calving Interval 368 BWR 116 WWR 100 YWR 101

Genomic enhanced EPDs.



222 850H DB-DP 3/8 SM 1/2 AN 1/8 CS DOB: 3/30/2020 ASA# 3704651

BW	Adj. 205	WW Ratio	Frame	CE Rating
85				5.7

TRIPLE C SINGLETARY S3H

GW MISS SINGLETARY 140Z

GW MISS QUARTER 306U

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	10	-0.5	76	125	0.3	6	25	63	15	13	-0.26	0.45	-0.061	0.51	138	83
Rank		35	45	30	25		30	35		35	40	25		30	25	

DAM INFO Age 8 Calving Interval 374 BWR 107 WWR 100 YWR 98

BW	Adj. 205	WW Ratio	Frame	CE Rating
75	613	95	5.1	*

223 255H DB-DP 5/8 SM 5/16 AN 1/16 AR DOB: 2/22/2020 ASA# 3696988

BW	Adj. 205	WW Ratio	Frame	CE Rating
75	613	95	5.1	*

GW MOVIN ON 183C
GW SPARKY 369E
GW MISS CONQUEST 538C

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	10	0.3	89	142	0.33	5	29	74	19	16	-0.15	0.58	-0.032	0.6	157	93
Rank		50	10	10		10	20	4	10	10		10		10	4	

DAM INFO Age 2 Calving Interval BWR 103 WWR 95 YWR

Genomic enhanced EPDs.



226 042H DB-DP 5/8 SM 5/16 AN 1/16 AR DOB: 2/13/2020 ASA# 3696916

BW	Adj. 205	WW Ratio	Frame	CE Rating
75	638	98	5.4	**

GW MOVIN ON 183C

GW SPECIAL AGENT 493D

GW SPARKY 369E

GW MISS SPECIAL AGENT 392F

GW MISS CONQUEST 538C

GW MISS DUE NORTH 899B

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	13	-0.6	81	119	0.24	6	26	67	20	15	-0.23	0.41	-0.024	0.64	150	85
Rank	35	30	30	40		20	20	5	15	50	30		15	20		

DAM INFO Age 2 Calving Interval BWR 103 WWR 98 YWR

Genomic enhanced EPDs.



228 679H DB-DP 5/8 SM 1/4 AN 1/8 AR DOB: 3/8/2020 ASA# 3704654

BW	Adj. 205	WW Ratio	Frame	CE Rating
84	669	102	5.3	*

GW MOVIN ON 183C

GW PREMIUM BEEF 021TS

GW SPARKY 369E

GW MISS PREM BEEF 446A

GW MISS LUCKY CHARM 519R

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	12	0	89	146	0.36	5	26	70	18	18	-0.32	0.48	-0.076	0.67	154	92
Rank		40	10	4	3		25	10	20	2	25	20	15	50	10	5

DAM INFO Age 7 Calving Interval 369 BWR 101 WWR 97 YWR 97

Genomic enhanced EPDs.



41st Annual Breeding Value Bull Sale

229 828H DB-DP 5/8 SM 3/8 AN DOB: 3/24/2020 ASA# 3704196

BW	Adj. 205	WW Ratio	Frame	CE Rating
76	661	98	5.9	**

TFS DUE NORTH 2659Z

GW QUANTUM LEAP 117B

GW MISS ROOKIE 246Y

B/R DOUBLE VISION 2078

GW MISS DBL VISION 756C

GW MISS LUCKY CHARM 237R

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	15	-2.7	64	94	0.19	10	28	60	22	13	-0.09	0.57	-0.002	0.33	162	81
Rank	25	10				10	10	50	1	35		10			5	35

DAM INFO Age 5 Calving Interval 378 BWR 97 WWR 101 YWR 102

Genomic enhanced EPDs.



230 803H DB-DP 5/8 SM 3/8 AN DOB: 3/21/2020 ASA# 3704195

BW	Adj. 205	WW Ratio	Frame	CE Rating
81	648	104	6	***

TFS DUE NORTH 2659Z

GW QUANTUM LEAP 117B

GW MISS ROOKIE 246Y

A A R TEN X 7008 S A

GW MISS TEN X 428A

GW MISS SNAKE EYES 184W

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	14	-1.3	80	130	0.31	10	28	68	17	13	-0.16	0.45	-0.034	0.65	150	87
Rank	35	20	30	20	20	10	15	15	25	35		25		50	15	15

DAM INFO Age 7 Calving Interval 365 BWR 91 WWR 103 YWR 99

Genomic enhanced EPDs.



231 005H DB-DP 5/8 SM 3/8 AN DOB: 2/6/2020 ASA# 3696897

BW	Adj. 205	WW Ratio	Frame	CE Rating
72	597	93	4.6	****

BALDRIDGE BRONC

GIBBS 7019E BRONCO

GIBBS 0532X SM STAR P342

GW QUANTUM LEAP 117B

GW MISS QUANTUM LEAP 102F

GW MISS BALANCE 658C

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	15	-2.6	77	124	0.29	9	25	63	24	11	-0.06	0.48	-0.011	0.41	167	87
Rank	20	10	40	35	30	20	35	30	1		20			3	15	

DAM INFO Age 2 Calving Interval BWR 99 WWR 93 YWR

Genomic enhanced EPDs. DDF



232 528H DB-DP 1/2 SM 1/2 AN DOB: 3/2/2020 ASA# 3701645

BW	Adj. 205	WW Ratio	Frame	CE Rating
75	647	93	5.2	****

BALDRIDGE BRONC

GIBBS 7019E BRONCO

GIBBS 0532X SM STAR P342

CCR SPARTAN 9124A

GW MISS SPARTAN 877E

GW MISS BLUE MOON 031X

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	17	-3.5	64	99	0.22	10	21	53	18	12	-0.12	0.52	-0.022	0.31	156	81
Rank	10	5				10			15	50		15		10	35	

DAM INFO Age 3 Calving Interval 363 BWR 101 WWR 93 YWR

Genomic enhanced EPDs.



233 356H DB-DP 5/8 SM 3/8 AN DOB: 2/26/2020 ASA# 3701640

BW	Adj. 205	WW Ratio	Frame	CE Rating
67	611	94	4.9	****

BALDRIDGE BRONC

GIBBS 7019E BRONCO

GIBBS 0532X SM STAR P342

TFS DUE NORTH 2659Z

GW MISS DUE NORTH 837E

GW MISS PREM BEEF 428B

GW PREMIUM BEEF 021TS

GW BREAKTHRU 045C

GW MISS GPRD 038W

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	18	-2.1	75	112	0.23	10	24	62	20	16	-0.16	1.01	-0.04	0.4	191	98
Rank	4	15	50			10	35	40	3	10		1		1	1	

DAM INFO Age 2 Calving Interval BWR 91 WWR 105 YWR

Genomic enhanced EPDs.



235 103H DB-DP 5/8 SM 3/8 AN DOB: 2/17/2020 ASA# 3696946

BW	Adj. 205	WW Ratio	Frame	CE Rating
65	645	99	4.8	****

GW PREMIUM BEEF 021TS

GW BREAKTHRU 045C

GW MISS GPRD 038W

GW JACKPOT 027C

GW MISS JACKPOT 129F

GW MISS GPRD 764Y

LEACHMAN PROPHET J030Z

SOUTHERN FORTUNE TELLER

GW MISS PREM BEEF 246Z

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	15	-3	75	123	0.3	9	21	59	15	13	0.02	0.63	0.016	0.6	159	89
Rank	20	10	50	35	25	25			50	40		10			10	10

DAM INFO Age 2 Calving Interval BWR 108 WWR 102 YWR

Genomic enhanced EPDs.



Buy The Best - Don't Just Buy A Bull

237 490H R-DP PB SM DOB: 2/29/2020 ASA# 3704426

BW	Adj. 205	WW Ratio	Frame	CE Rating
85	624	96	5	**

IR IMPERIAL B772
IR IMPERIAL D948
IR MS DUAL FOCUS W086

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	15	0.4	74	116	0.26	8	27	64	22	16	-0.39	0.54	-0.077	0.78	171	88
Rank	10	25		45	35	15	25	40	2	10		2		1	10	

DAM INFO Age 7 Calving Interval 369 BWR 95 WWR 101 YWR 99

Genomic enhanced EPDs.



239 812H R-DP 1/2 SM 1/2 AR DOB: 3/21/2020 ASA# 3704369

BW	Adj. 205	WW Ratio	Frame	CE Rating
75	729	108	5.6	****

5L ADVANTAGE 3267-221Y
5L ADVANTAGE 560-108B
5L BLACK ADINA 525-560

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	17	-3.3	61	87	0.16	10	28	59	15	10	-0.3	0.37	-0.041	0.75	140	76
Rank	10	5		10	10		45		30	35	50	35	30			

DAM INFO Age 6 Calving Interval 373 BWR 95 WWR 103 YWR 99

Genomic enhanced EPDs.



241 759H DB-DP 5/8 SM 3/8 AN DOB: 3/15/2020 ASA# 3704300

BW	Adj. 205	WW Ratio	Frame	CE Rating
83	703	107	5.5	**

GW PREMIUM BEEF 021TS
GW BREAKTHRU 045C
GW MISS GPRD 038W

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	11	-1.3	69	104	0.22	5	26	61	18	13	-0.17	0.93	-0.052	0.3	170	91
Rank	20			20	45	15	35		1	35		2	10			

DAM INFO Age 6 Calving Interval 376 BWR 97 WWR 100 YWR 97

Genomic enhanced EPDs. DDF



242 648H DB-DP 5/8 SM 3/8 AN DOB: 3/7/2020 ASA# 3704628

BW	Adj. 205	WW Ratio	Frame	CE Rating
69	642	99	5.3	***

BALDRIDGE BRONC
GIBBS 7019E BRONCO
GIBBS 0532X SM STAR P342

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	19	-4.8	63	99	0.22	11	26	58	23	12	-0.03	0.66	-0.007	0.16	179	86
Rank	2	2		3	25		1	45		10		1	20			

DAM INFO Age 11 Calving Interval 368 BWR 97 WWR 102 YWR 102

Genomic enhanced EPDs.



238 325H R-DP 3/4 SM 1/8 AN 1/8 AR DOB: 2/24/2020 ASA# 3696999

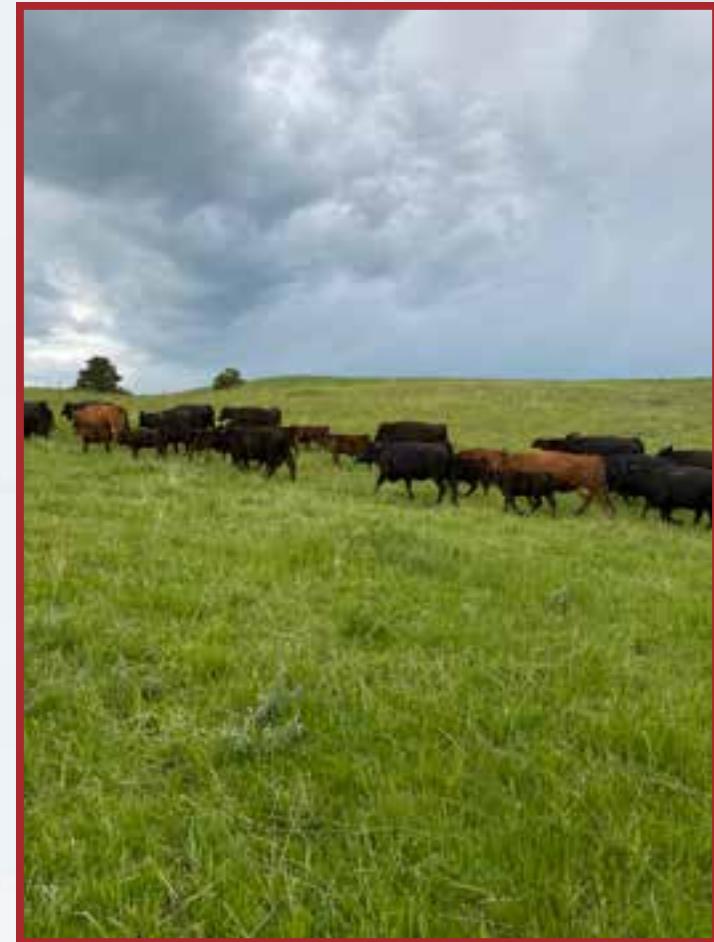
BW	Adj. 205	WW Ratio	Frame	CE Rating
66	669	103	4.6	****

IR IMPERIAL B772
IR IMPERIAL D948
IR MS DUAL FOCUS W086

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	19	-4.8	67	100	0.21	10	27	61	19	14	-0.24	0.37	-0.031	0.75	156	82
Rank	3	2		10	15	45	10	25	45	35		35	10	35		

DAM INFO Age 2 Calving Interval BWR 91 WWR 103 YWR

Genomic enhanced EPDs.



41st Annual Breeding Value Bull Sale

243 742H DB-DP 5/8 SM 3/8 AN DOB: 3/13/2020 ASA# 3701649

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	634	91	5.2	**

BALDRIDGE BRONC
GIBBS 7019E BRONCO
GIBBS 0532X SM STAR P342

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	13	-0.7	72	121	0.31	7	25	61	19	14	-0.12	0.54	-0.031	0.27	153	83
Rank	45	30		40	20	50	30	45	10	20		15			10	25

DAM INFO Age 3 Calving Interval 363 BWR 107 WWR 100 YWR 108

Genomic enhanced EPDs.



245 551H DB-DP 5/8 SM 3/8 AN DOB: 3/2/2020 ASA# 3704175

BW	Adj. 205	WW Ratio	Frame	CE Rating
67	620	94	5.2	***

S A V FINAL ANSWER 0035
TJ MARLBORO MAN 360A
TJ 33Y

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	14	-2.8	68	104	0.23	10	29	63	21	13	-0.17	0.54	-0.022	0.46	159	84
Rank	25	10		15	10	30	3	40		15		10		10	25	

DAM INFO Age 6 Calving Interval 371 BWR 102 WWR 109 YWR 108



247 688H DB-DP PB SM DOB: 3/9/2020 ASA# 3704211

BW	Adj. 205	WW Ratio	Frame	CE Rating
85	639	102	5.6	***

HOOKS SHEAR FORCE 38K
HOOK'S BEACON 56B
HOOKS ZAFIRAH 41Z

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	14	-1.5	73	109	0.23	10	24	60	19	16	-0.48	0.47	-0.07	1.32	161	88
Rank	15	10		4	45		25	10	25	4		2	4		10	

DAM INFO Age 8 Calving Interval 370 BWR 100 WWR 97 YWR 96

Genomic enhanced EPDs.



249 746H DB-DP 5/8 SM 3/8 AN DOB: 3/14/2020 ASA# 3701650

BW	Adj. 205	WW Ratio	Frame	CE Rating
84	606	93	5.5	**

BALDRIDGE BRONC
GIBBS 7019E BRONCO
GIBBS 0532X SM STAR P342

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	13	-1.4	65	100	0.22	8	24	56	21	13	-0.12	0.58	-0.016	0.42	157	80
Rank	40	20		35	40		2	35		10		10		10	40	

DAM INFO Age 3 Calving Interval 392 BWR 104 WWR 97 YWR 99

Genomic enhanced EPDs.



244 016H DB-DP 5/8 SM 3/8 AN DOB: 2/9/2020 ASA# 3696903

BW	Adj. 205	WW Ratio	Frame	CE Rating
74	636	99	4.9	***

TFS DUE NORTH 2659Z

TJ MARLBORO MAN 360A

TJ 33Y

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	16	-3.2	69	105	0.23	12	26	60	17	14	-0.08	0.85	0.003	0.34	173	92
Rank	15	10				2	25	50	20	25		2			10	5

DAM INFO Age 2 Calving Interval BWR 101 WWR 100 YWR

Genomic enhanced EPDs.



245 441H DB-DP 5/8 SM 3/8 AN DOB: 2/28/2020 ASA# 3704151

BW	Adj. 205	WW Ratio	Frame	CE Rating
72	597	92	5.2	***

HOOKS SHEAR FORCE 38K

TFS DUE NORTH 2659Z

TFS 1/4 SM 3/4 AN 8419T

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	15	-1.6	70	113	0.27	9	21	56	17	14	-0.07	0.62	0.003	0.31	156	85
Rank	25	20				40	20		25	25		10			10	20

DAM INFO Age 5 Calving Interval 372 BWR 95 WWR 96 YWR 96

Genomic enhanced EPDs.



248 208H DB-DP 5/8 SM 3/8 AN DOB: 2/20/2020 ASA# 3701639

BW	Adj. 205	WW Ratio	Frame	CE Rating
64	580	90	5.1	****

BALDRIDGE BRONC

GIBBS 7019E BRONCO

GIBBS 0532X SM STAR P342

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	20	-5.6	59	94	0.22	11	26	55	24	14	-0.12	0.65	-0.009	0.37	181	84
Rank	2	1				5	20		1	30		10			1	25

DAM INFO Age 3 Calving Interval 385 BWR 84 WWR 95 YWR 94

Genomic enhanced EPDs.



249 258H DB-DP 5/8 SM 3/8 AN DOB: 2/22/2020 ASA# 3701557

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	607	94	5.1	**

GW PREMIUM BEEF 021TS

GW BREAKTHRU 045C

GW MISS GPRD 038W

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	13	-1.4	70	100	0.19	7	22	57	21	18	-0.19	0.95	-0.04	0.41	177	92
Rank	50	20				45			2	2		1			2	5

DAM INFO Age 3 Calving Interval 368 BWR 103 WWR 96 YWR 95

Genomic enhanced EPDs.



Buy The Best - Don't Just Buy A Bull

251 133H DB-DP 3/4 SM 1/4 AN DOB: 2/18/2020 ASA# 3696958

BW	Adj. 205	WW Ratio	Frame	CE Rating
68			5.3	****

GW PREMIUM BEEF 021TS HOOK'S BEACON 56B
GW BREAKTHRU 045C **GW MISS BEACON 856F**
GW MISS GPRD 038W **GW MISS ACE 908W**

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	18	-1.1	76	123	0.29	12	23	61	21	11	-0.26	0.88	-0.024	0.86	185	96
Rank	4	25	45	35	30	2	50	45	3		40	2		20	1	2

DAM INFO Age 2 Calving Interval BWR 94 WWR 98 YWR

Genomic enhanced EPDs.



253 690H DB-DP 5/8 SM 3/8 AN DOB: 3/9/2020 ASA# 3704153

BW	Adj. 205	WW Ratio	Frame	CE Rating
72	650	96	5.4	****

HOOKS SHEAR FORCE 38K GW CARRY ON Z0219
TFS DUE NORTH 2659Z **GW MISS CARRY ON 689D**
TFS 1/4 SM 3/4 AN 8419T **GW MISS GPRD 115Z**

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	15	-3.1	71	103	0.2	9	21	56	20	19	-0.23	0.57	-0.024	0.6	163	86
Rank	20	10			15			3	1	50	10			5	20	

DAM INFO Age 4 Calving Interval 379 BWR 100 WWR 98 YWR

Genomic enhanced EPDs. DDF



255 548H DB-DP 5/8 SM 3/8 AN DOB: 3/2/2020 ASA# 3701541

BW	Adj. 205	WW Ratio	Frame	CE Rating
69	648	100	4.7	***

HOOKS SHEAR FORCE 38K GW PREMIUM BEEF 021TS
TFS DUE NORTH 2659Z **GW MISS PREM BEEF 779E**
TFS 1/4 SM 3/4 AN 8419T **GW MISS GOLD DIGGER 816C**

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	17	-3.4	67	104	0.23	8	24	57	15	15	-0.15	0.51	-0.003	0.59	150	83
Rank	10	5			35	40		50	15		20			15	30	

DAM INFO Age 3 Calving Interval 377 BWR 97 WWR 99 YWR

Genomic enhanced EPDs.



257 412H DB-DP 5/8 SM 3/8 AN DOB: 2/27/2020 ASA# 3701537

BW	Adj. 205	WW Ratio	Frame	CE Rating
77	626	89	4.7	***

GW PREMIUM BEEF 021TS TJ MARLBORO MAN 360A
GW BREAKTHRU 045C **GW MISS MARL MAN 948E**
GW MISS GPRD 038W **GW MISS BREAKOUT 620B**

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	18	-2.8	69	106	0.23	12	24	59	24	13	-0.04	0.91	-0.012	0.17	191	93
Rank	4	10			2	35		1	35		1			1	4	

DAM INFO Age 3 Calving Interval 375 BWR 103 WWR 89 YWR

Genomic enhanced EPDs.



252 782H DB-DP 3/4 SM 1/4 AN DOB: 3/17/2020 ASA# 3704263

BW	Adj. 205	WW Ratio	Frame	CE Rating
76	675	103	5.7	***

MF DUAL GAMBLER 57X GW COMFORT ZONE 651Y

GW JACKPOT 027C **GW MISS COMFT ZONE 587B**

GW MISS PREM BEEF 304A **GW MISS GPRD 001W**

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	18	-3	67	105	0.24	9	27	61	23	15	-0.34	0.37	-0.05	0.99	161	80
Rank	4	10			20	15	45	1	15	20	35	50	10	5	40	

DAM INFO Age 6 Calving Interval 374 BWR 92 WWR 99 YWR 107

Genomic enhanced EPDs.



253 247H DB-DP 5/8 SM 3/8 AN DOB: 2/21/2020 ASA# 3701528

BW	Adj. 205	WW Ratio	Frame	CE Rating
86	596	92	5.1	*

HOOKS SHEAR FORCE 38K GW PREDOMINATE 848A

TFS DUE NORTH 2659Z **GW MISS PREDOMINATE 981E**

TFS 1/4 SM 3/4 AN 8419T **GW MISS PREM BEEF 308Y**

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	11	-0.7	74	120	0.29	7	18	54	18	17	-0.1	0.47	0.012	0.45	146	81
Rank	30		40	30	50			15	4		20			20	35	

DAM INFO Age 3 Calving Interval 372 BWR 106 WWR 93 YWR 92

Genomic enhanced EPDs.



256 289H DB-DP 3/4 SM 1/4 AN DOB: 2/23/2020 ASA# 3704233

BW	Adj. 205	WW Ratio	Frame	CE Rating
69	613	91	5.4	***

J BAR J NIGHTRIDE 225Z

MMF BO R1 **GW MISS BO 323Z**

GW MISS GPRD 359A **GW MISS GPRD 161W**

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	18	-5.1	61	96	0.22	11	27	58	18	14	-0.25	0.57	-0.044	0.54	163	84
Rank	4	2			4	15		15	25	45	10	50		4	25	

DAM INFO Age 8 Calving Interval 364 BWR 89 WWR 94 YWR 96

Genomic enhanced EPDs.



Genomic enhanced EPDs.



41st Annual Breeding Value Bull Sale

258 616H DB-DP 5/8 SM 3/8 AN DOB: 3/5/2020 ASA# 3704253

BW	Adj. 205	WW Ratio	Frame	CE Rating
73	615	91	5.5	****

MF DUAL GAMBLER 57X
GW JACKPOT 027C
GW MISS PREM BEEF 304A

LBR GOLD DIGGER W524
GW MISS GOLD D 412Z
GW MISS PREMIUM BEEF 723

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	16	-2.5	70	106	0.22	10	26	61	22	16	-0.25	0.46	-0.056	0.61	161	83
Rank	10	10				10	25	45	1	10	45	25	35		5	30

DAM INFO Age 8 Calving Interval 367 BWR 98 WWR 99 YWR 100

Genomic enhanced EPDs.



260 047H DB-DP 5/8 SM 1/4 AN 1/8 AR DOB: 2/14/2020 ASA# 3697010

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	651	100	4.5	****

GW MOVIN ON 183C
GW SPARKY 369E
GW MISS CONQUEST 538C

GW QUANTUM LEAP 117B
GW MISS QUANTUM LEAP 179F
GW MISS BLUE MOON 441A

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	15	-2.6	67	100	0.2	8	30	63	18	15	-0.32	0.33	-0.05	0.79	142	78
Rank	25	10				25	10	35	20	20	25	45	50	25	25	50

DAM INFO Age 2 Calving Interval BWR 106 WWR 100 YWR

Genomic enhanced EPDs.



262 661H BB-PP 5/8 SM 3/8 AN DOB: 3/8/2020 ASA# 3697023

BW	Adj. 205	WW Ratio	Frame	CE Rating
75	657	106	4.8	***

G A R PREDESTINED
GW PREDESTINED 701T
GW MISS LUCKY STRIKE 363

TJ MARLBORO MAN 360A
GW MISS MARLBORO MAN 807F
GW MISS PREDOMINATE 893D

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	13	-1.3	80	125	0.28	8	28	68	20	16	-0.06	0.69	-0.007	0.41	167	92
Rank	40	20	30	30	35	30	10	15	5	10		5		3	5	

DAM INFO Age 2 Calving Interval BWR 103 WWR 107 YWR

DDF



Managing The Genetic Condition Developmental Duplication (DD)

A new genetic condition, Developmental Duplication (DD) has been identified. When the gene associated with this condition is paired in a mating the results are either 1) no visual sign 2) calves can be born with multiple limbs (polymelia).

The difference between this defect and the others such as AM,NH, and OS, is that not all of the affected calves show any visible or functional signs of any condition. This is blamed on a phenomenon called incomplete penetrance. When animals have the genotype and do not display the phenotype, this is referred to as incomplete penetrance. The cause of incomplete penetrance in DD is unknown but is being researched aggressively.

If you buy a Gateway bull that is DDC and can prove he sired a multi-limbed calf, Gateway will buy the animal at the market price you receive for the rest of your calves. We are confident with this policy as we are seeing very little occurrence of these multi-limbed calves.

There are a number of bulls selling that carry the DD gene and will be identified in the catalog. You will be able to see the herd sires that carry the DD gene underneath the sire's footnote in the herd bull section. If you have retained heifers from sons of these bulls in the past or plan on retaining heifers from the bulls you purchase, you may want to only buy DDF bulls.

With there being more genetic defects popping up all the time, it looks more realistic to manage these conditions rather than trying to eliminate all these conditions from your herd. There is no need to throw away good genetics in your herd when you can just manage them in the future.

259 503H DB-DP 5/8 SM 3/8 AN DOB: 3/1/2020 ASA# 3704551

BW	Adj. 205	WW Ratio	Frame	CE Rating
78	606	93	5.5	****

MF DUAL GAMBLER 57X
GW JACKPOT 027C
GW MISS PREM BEEF 304A

GW PREMIUM BEEF 021TS
GW MISS PREM BEEF 565C
GW MISS LEWISTOWN 327A

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	14	-0.8	72	110	0.24	8	20	56	15	14	-0.25	0.52	-0.056	0.73	144	82
Rank	35	30				35			50	25	45	15	35	35	20	30

DAM INFO Age 5 Calving Interval 372 BWR 99 WWR 92 YWR 97

Genomic enhanced EPDs.



261 764H DB-DP 5/8 SM 5/16 AN 1/16 AR DOB: 3/16/2020 ASA# 3704470

BW	Adj. 205	WW Ratio	Frame	CE Rating
77	637	98	5	****

GW MOVIN ON 183C

GW SPARKY 369E

GW MISS CONQUEST 538C

GW ROBUST 605Z

GW MISS ROBUST 491B

GW MISS NEW DEAL 717T

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	17	-3.5	67	104	0.23	8	27	60	20	16	-0.21	0.46	-0.022	0.69	158	82
Rank	10	5				30	20	45	5	10		25		45	10	30

DAM INFO Age 6 Calving Interval 373 BWR 106 WWR 101 YWR 107

Genomic enhanced EPDs.



263 372H DB-DP 5/8 SM 3/8 AN DOB: 2/26/2020 ASA# 3704225

BW	Adj. 205	WW Ratio	Frame	CE Rating
65	581	90	5.2	****

J BAR J NIGHTTRIDE 225Z

GW TRIPLE CROWN 018C

GW MISS PREDESTINED 022W

GW MISS GPRD 359A

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	20	-5.7	56	88	0.2	12	29	57	21	16	-0.21	0.58	-0.028	0.71	172	82
Rank	1	1				2	10		2	10		10		40	2	30

DAM INFO Age 11 Calving Interval 367 BWR 88 WWR 95 YWR 95

Genomic enhanced EPDs.

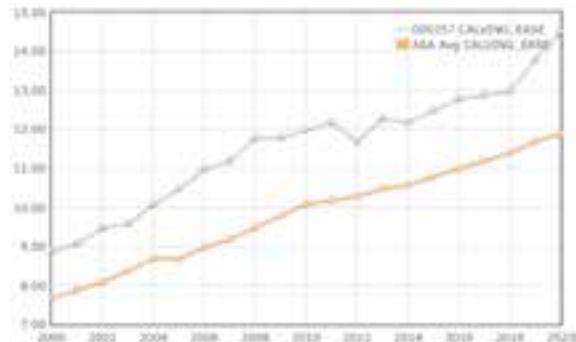


Gateway Lucky Cross™ versus Hybrid Simmental

The charts below highlight the genetic trends in both the Gateway Lucky Cross™ cattle and the overall population of SimAngus™ genetics over the years.



GENETIC TREND IN CALVING EASE



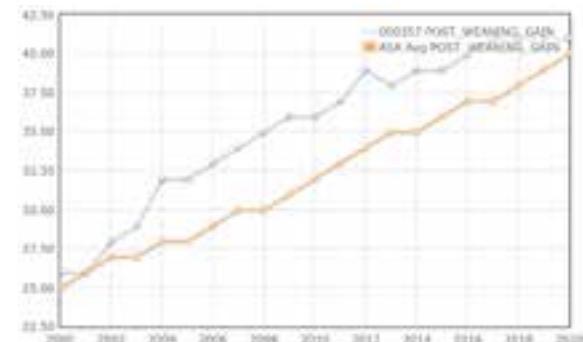
GENETIC TREND IN BIRTH WEIGHT



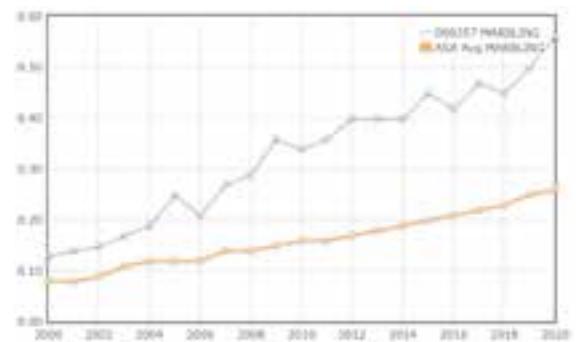
GENETIC TREND IN WEANING WEIGHT



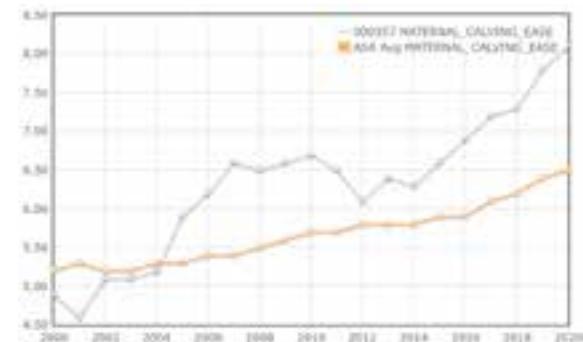
GENETIC TREND IN POST WEANING GAIN



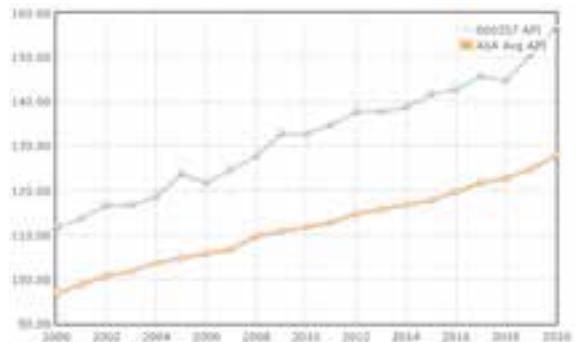
GENETIC TREND IN MARBLING



GENETIC TREND IN MATERNAL CALVING EASE



GENETIC TREND IN API



GENETIC TREND IN TI



Reference Sires



GW Breakthru 045C



GW Sparky 369E



TFS Due North 2659Z



GW Movin On 183C

GW BREAKTHRU 045C HOMO BLACK - HOMO POLLED

5/8 SM 3/8 AN

ASA# 2954753

SIRE: GW PREMIUM BEEF 021TS

DAM: GW MISS GPRD 038W

MGS: GW PREDESTINED 701T

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	16	-2.6	73	112	0.25	10	22	58	19	16	-0.14	1.21	-0.046	0.19	198	102
Rank	15	10	60	55	60	15	60	60	10	10	75	1	50	99	1	1

GW Breakthru maybe the best-looking mature bull we have produced to date. His ability to maintain himself because of his soundness, spring and depth of rib along with a massive chest floor is impressive. He is a bull suitable for heifers and offers so much more. Look at is EPDs.

GW SPARKY 369E HOMO BLACK - HOMO POLLED

1/2 SM 5/16 AR 3/16 AN

ASA# 3242849

SIRE: GW MOVIN ON 183C

DAM: GW MISS CONQUEST 538C

MGS: HXC CONQUEST 4405P

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	18	-5.0	67	103	0.23	8	30	64	17	17	-0.26	0.54	-0.038	0.59	156	84
Rank	5	2	80	75	70	35	5	30	25	5	40	15	65	65	10	20

Sparky is probably the most interesting sire we have produced since GW Predestined 701T. Although, this is his first calf crop, it is very apparent what traits he is very prepotent in. Absolute calving ease, and a consistent phenotype stamp we haven't seen since GW Premium Beef. The structure and soundness, the rib shape and depth of body is impressive.

TFS DUE NORTH 2659Z HOMO BLACK - HOMO POLLED

5/8 SM 3/8 AN

ASA# 2654477

SIRE: HOOKS SHEAR FORCE 38K

DAM: TFS 1/4 SM 3/4 AN 8419T

MGS: MYTTY IN FOCUS

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	15	-1.4	74	117	0.27	9	20	57	17	16	-0.19	0.50	0.000	0.65	152	84
Rank	20	20	55	45	40	15	75	65	25	10	65	20	99	50	15	25

Due North is 8 years old this spring and has proven himself as a great combination bull. He is a bull you can breed the whole herd to and not regret it. He defines the phrase we like to use, "cattle don't have to be great at anything, they need to be good at everything." Look at his EPDs.

GW MOVIN ON 183C HETERO BLACK - HOMO POLLED

1/2 SM 3/8 AN 1/8 AR

ASA# 2954897

SIRE: GW PREMIUM BEEF 021TS

DAM: GW MISS PREDESTINED 117Y

MGS: GW PREDESTINED 701T

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	16	-3.0	86	136	0.32	6	28	70	17	18	-0.28	0.42	-0.053	0.93	158	93
Rank	10	10	15	15	15	70	15	10	20	2	35	30	35	10	10	4

Movin On is the ultimate birth to yearling spread bull available in the hybrid data base. He carries a red gene so we have used him heavily on our red cattle, but he is a very unique genetic package. Moderate framed with incredible length of body, great disposition, and very athletic structure. He debunks the myth that growth only comes in a big birth package.

GW QUANTUM LEAP 117B HOMO BLACK - HOMO POLLED

5/8 SM 3/8 AN

ASA# 2832183

SIRE: TFS DUE NORTH 2659Z

DAM: GW MISS ROOKIE 246Y

MGS: PVF-J 4P14 HYB ROOKIE

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	12	-0.4	88	137	0.30	11	30	74	20	13	-0.12	0.33	-0.021	0.60	149	87
Rank	55	35	10	15	25	4	5	3	3	35	80	45	75	60	15	15

Quantum Leap is a Due North son that produces more length and growth than his sire. Two characteristics that separate him from most growth bulls is his perfect feet and athletic structure, and his genetic potential for cow longevity. His first daughters look the part as they have great udders and are still moderate framed as they mature into cows.



GW Quantum Leap 117B

TJ MARLBORO MAN 360A HOMO BLACK - HOMO POLLED

1/2 SM 1/2 AN

ASA# 2773927

SIRE: S A V FINAL ANSWER 0035

DAM: TJ 33Y

MGS: RCR STETSON T17

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	17	-3.0	67	102	0.22	14	30	63	23	9	-0.02	0.64	0.019	0.32	172	85
Rank	10	10	80	80	80	1	5	30	1	90	99	10	99	95	2	20

Marlboro Man is a great calving ease bull with enough growth to give you weight to sell later. His maternal traits are very impressive in terms of stay, maternal calving ease and milk. Look at his proven EPDs.



TJ Marlboro Man 360A

5L ADVANTAGE 560-108B BLACK - HOMO POLLED

PB AR

ASA# 3044992

SIRE: 5L ADVANTAGE 3267-221Y

DAM: 5L BLACK ADINA 525-560

MGS: TC STOCKMAN 365

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	15	-2.7	70	110	0.25	8	22	57	12	17	-0.01	0.71	0.004	0.24	142	90
Rank	25	10	70	60	60	40	55	65	80	5	99	4	99	99	25	10

Advantage is a more of an old-style angus bull that is actually a Red Angus. We have been incorporating Advantage in our program for breed diversity as well as function and type. The females in the herd are moderate and big bodied with plenty of calving ease bred in along with marbling. Gateway is making a real effort to offer some genetics that are not related to the popular mainstream genetics available.



5L Advantage 560-108B

GW JACKPOT 027C HOMO BLACK - HOMO POLLED

1/2 SM 1/2 AN

ASA# 2954745

SIRE: MF DUAL GAMBLER 57X

DAM: GW MISS PREM BEEF 304A

MGS: GW PREMIUM BEEF 021TS

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	17	-2.6	74	115	0.26	10	25	61	19	15	-0.21	0.55	-0.017	0.80	164	87
Rank	10	10	55	50	50	10	35	40	10	15	55	15	90	25	4	15

Jackpot is a proven bull that excels in both composition (marbling and rib eye) along with outstanding maternal traits. He has top 5 percentile EPDs for all of the important maternal traits. Calving ease, maternal calving ease, stay and docility.



GW Jackpot 027C

Reference Sires



Hook's Beacon 56B



Southern Fortune Teller



Bar CK Pendleton 7028



GIBBS 7019E Bronco

HOOK'S BEACON 56B HOMO BLACK - HOMO POLLED

PB SM

ASA# 2854180

SIRE: HOOKS SHEAR FORCE 38K

DAM: HOOKS ZAFIRAH 41Z

MGS: GW PREDESTINED 701T

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI
EPDs	17	-3.5	80	122	0.26	12	27	67	21	12	-0.52	0.75	-0.031	1.81	192	103
Rank	2	1	40	35	35	1	25	25	4	35	10	1	99	1	1	1

Beacon is an absolute, proven outlier in a multitude of traits. If you are looking for purebred bulls, he is the sire.

SOUTHERN FORTUNE TELLER HOMO BLACK - HOMO POLLED

1/2 SM 1/2 AN

ASA# 3382993

SIRE: LEACHMAN PROPHET J030Z

DAM: GW MISS PREM BEEF 246Z

MGS: GW PREMIUM BEEF 021TS

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI
EPDs	16	-2.9	84	132	0.30	6	15	57	14	16	0.00	0.85	0.005	0.56	172	99
Rank	15	10	20	20	25	70	99	65	60	10	99	2	99	70	2	1

Very impressed with his first calf crop. His calves are moderate framed, long and sound. As you can see, several of the early lots are sired by him. Notice his spread and marbling EPDs.

BAR CK PENDLETON 7028 HOMO BLACK - HOMO POLLED

1/2 SM 1/2 AN

ASA# 3370554

SIRE: G A R EARLY BIRD

DAM: BAR CK MS 38K 3196A

MGS: HOOKS SHEAR FORCE 38K

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI
EPDs	22	-5.6	62	105	0.27	13	24	55	18	14	-0.09	1.17	-0.006	0.66	202	100
Rank	1	1	90	75	40	1	40	80	20	25	90	1	95	50	1	1

Purchased to juice up our calving ease, maternal calving ease and marbling epds. His progeny are long and sound. When studying our carcass data, our averages for marbling are right on the line between low choice and the premium markets. Bulls like Pendleton will take our cattle to that next step.

GIBBS 7019E BRONCO HOMO BLACK - HOMO POLLED

1/2 SM 1/2 AN

ASA# 3404975

SIRE: BALDRIDGE BRONC

DAM: GIBBS 0532X SM STAR P342

MGS: HOOK'S INFINITE 10U

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI
EPDs	15	-2.8	73	118	0.28	8	26	63	19	11	-0.06	0.56	-0.007	0.44	162	87
Rank	15	10	55	45	35	40	20	35	10	60	95	15	95	85	5	15

A different pedigree with many good attributes on display with his first calf crop. They seem to have good feet, maybe more heal than most. Really like the do-ability and health of his calves. Excellent length and rib shape. Enough depth, but impressive spring behind shoulders. His epds fit our goals as well.

GW MAJOR MOVE 590E RED - HOMO POLLED

5/8 SM 1/4 AN 1/8 AR

ASA# 3242835

SIRE: GW MOVIN ON 183C

DAM: GW MISS PREDESTINED 147Y

MGS: GW PREDESTINED 701T

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	9	0.7	93	143	0.31	5	30	77	20	18	-0.25	0.35	-0.027	1.05	146	90
Rank	85	55	4	10	20	85	5	2	4	2	45	40	75	4	20	10

Major Move is unique because of his overwhelming body capacity, weaning weight and muscle. His first calf crop is very impressive in these areas. The soundness and density of his sons is very apparent.



GW Major Move 590E

GW RED ROCK 648F RED - HOMO POLLED

1/2 SM 1/2 AR

ASA# 3390003

SIRE: 5L ADVANTAGE 560-108B

DAM: GW MISS YUKON 511B

MGS: HOOK'S YUKON 80Y

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	12	0.0	68	106	0.23	7	25	59	15	10	-0.06	0.53	0.010	0.42	140	79
Rank	50	40	75	70	70	50	30	55	50	80	95	15	99	90	30	45

We keep looking for red bulls to complement our Movin On, and Carry On influenced red cows. This first calf crop of Red Rock bulls is impressive. Very consistent and easy doing.



GW Red Rock 648F

IR IMPERIAL D948 RED - HOMO POLLED

PB SM

ASA# 3210738

SIRE: IR IMPERIAL B772

DAM: IR MS DUAL FOCUS W086

MGS: TNT DUAL FOCUS T249

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	19	-3.6	62	97	0.21	11	26	57	22	17	-0.44	0.74	-0.068	0.90	188	92
Rank	1	1	95	90	75	2	30	75	3	3	45	1	95	45	1	5

Imperial produces very moderate cattle that should make impressive red cows. His maternal and composition traits are stellar.



IR Imperial D948

GW TRIPLE CROWN 018C HOMO BLACK - HOMO POLLED

5/8 SM 3/8 AN

ASA# 2954741

SIRE: J BAR J NIGHTTRIDE 225Z

DAM: GW MISS GPRD 359A

MGS: GW PREDESTINED 701T

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	15	-2.5	84	144	0.37	10	29	71	17	20	-0.26	0.74	-0.053	0.96	175	100
Rank	15	10	20	10	2	10	10	10	20	1	40	3	35	10	2	1

Triple Crown is a real genetic wonder with a proven record of being in the top 10% of the IGS gene pool for 10 different traits. We would have a lot more of these bulls if he wasn't a product of so many of our existing lines.



GW Triple Crown 018C

Reference Sires



GW Break Point 290D



REDHILL 672X X004 231A

TJ FRANCHISE 451D HOMO BLACK - HOMO POLLED

1/2 SM 1/2 AN

ASA# 3148384

SIRE: CCR COWBOY CUT 5048Z

DAM: TJ MISS NET WORTH U11

MGS: S A V NET WORTH 4200

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI
EPDs	13	1.4	80	123	0.27	9	31	71	17	17	-0.01	0.42	0.016	0.59	139	82
Rank	45	70	30	35	40	25	3	10	30	4	99	30	99	65	30	30

GW BREAK POINT 290D HOMO BLACK - HOMO POLLED

5/8 SM 3/8 AN

ASA# 3088416

SIRE: MF DUAL GAMBLER 57X

DAM: GW MISS GPRD 038W

MGS: GW PREDESTINED 701T

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	19	-2.9	75	111	0.22	12	25	62	24	14	-0.21	0.62	-0.025	0.69	180	90
Rank	2	10	50	60	80	2	35	35	1	25	55	10	75	45	1	10

Another one of the great sons of our GW Miss GPRD 038W cow. Being sired by the unrelated MF Dual Gambler bull, he offers another nice option. You will like the type and kind he produces.

REDHILL 672X X004 231A HOMO BLACK - HOMO POLLED

1/2 SM 7/16 AN 1/16 MX

ASA# 2847534

SIRE: GW STEP OUT 672X

DAM: GW MISS PREM BEEF X004

MGS: GW PREMIUM BEEF 021TS

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI	
EPDs	12	-0.5	86	145	0.37	7	5	48	19	16	-0.43	0.77	-0.060	1.25	173	97
Rank	60	35	15	5	2	55	99	99	10	10	5	3	35	1	2	2

TJ HEISMAN 388F HOMO BLACK - HOMO POLLED

PB SM

ASA# 3459048

SIRE: KOCH BIG TIMBER 685D

DAM: TJ 67D

MGS: CCR COWBOY CUT 5048Z

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI
EPDs	8	2.1	94	144	0.31	5	30	77	21	14	-0.21	0.55	-0.049	0.67	162	97
Rank	85	60	4	5	10	70	10	3	10	20	99	2	99	95	3	2

IR OPPORTUNITY D950 HOMO BLACK - HOMO POLLED

5/8 SM 3/8 AN

ASA# 3210730

SIRE: S D S ALUMNI 115X

DAM: IR MS VALIOSA Z343

MGS: GW PREDESTINED 701T

GW SIREN 608F HETERO BLACK - HOMO POLLED

PB SM

ASA# 3389854

SIRE: HOOK'S BEACON 56B

DAM: GW MISS GPRD 364Z

MGS: GW PREDESTINED 701T

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	YG	MARB	BF	REA	API	TI
EPDs	9	1.3	82	128	0.29	6	33	75	24	13	-0.42	0.51	-0.044	1.32	167	92
Rank	70	40	30	20	15	40	3	5	1	25	55	3	99	2	2	5

2021 Purebred Simmental Percentile Table

%	API	TI	CE	BW	WW	YW	MCE	MLK	MWW	STY	DOC	CWT	YG	MRB	BF	REA	SF
1	170.34	97.46	17.80	-3.30	99.80	153.90	10.70	35.10	79.40	22.20	18.10	53.70	-0.58	0.57	-0.13	1.34	-0.49
2	164.62	94.98	16.80	-2.60	96.70	149.00	10.10	33.70	77.30	21.50	17.10	50.30	-0.56	0.51	-0.12	1.26	-0.47
3	161.36	93.38	16.20	-2.10	94.90	145.90	9.70	32.70	76.00	21.10	16.60	48.80	-0.55	0.47	-0.12	1.22	-0.46
4	158.81	92.03	15.80	-1.80	93.60	143.70	9.40	32.00	75.00	20.70	16.20	47.10	-0.54	0.44	-0.12	1.19	-0.45
5	156.82	91.03	15.40	-1.50	92.60	141.70	9.10	31.50	74.10	20.50	15.90	45.90	-0.53	0.41	-0.12	1.16	-0.44
10	149.50	87.53	14.30	-0.70	88.80	135.00	8.40	29.60	71.20	19.60	14.80	41.90	-0.51	0.34	-0.11	1.09	-0.42
15	144.68	85.28	13.50	-0.20	86.30	130.70	7.80	28.40	69.30	19.00	14.00	39.40	-0.49	0.28	-0.11	1.05	-0.40
20	141.30	83.47	12.90	0.20	84.30	127.20	7.40	27.30	67.70	18.50	13.40	37.30	-0.48	0.24	-0.10	1.01	-0.39
25	138.10	81.92	12.50	0.60	82.60	124.40	7.00	26.40	66.40	18.10	12.90	35.60	-0.47	0.21	-0.10	0.98	-0.38
30	135.49	80.58	12.10	0.90	81.20	121.80	6.70	25.60	65.20	17.60	12.50	34.10	-0.46	0.19	-0.10	0.95	-0.37
35	133.05	79.39	11.70	1.10	79.90	119.50	6.40	24.90	64.10	17.20	12.20	32.70	-0.45	0.16	-0.10	0.93	-0.36
40	130.84	78.31	11.30	1.40	78.50	117.30	6.20	24.30	63.10	16.80	11.80	31.40	-0.44	0.14	-0.09	0.91	-0.35
45	128.71	77.27	11.00	1.60	77.30	115.20	5.90	23.70	62.10	16.50	11.50	30.20	-0.43	0.12	-0.09	0.89	-0.34
50	126.69	76.27	10.60	1.80	76.10	113.20	5.60	23.10	61.20	16.10	11.10	29.00	-0.42	0.11	-0.09	0.87	-0.33
55	124.73	75.26	10.30	2.00	75.00	111.10	5.40	22.50	60.30	15.70	10.80	27.70	-0.41	0.09	-0.09	0.85	-0.32
60	122.77	74.29	9.90	2.20	73.80	109.00	5.20	22.00	59.40	15.30	10.40	26.60	-0.40	0.07	-0.08	0.83	-0.32
65	120.93	73.33	9.60	2.50	72.60	106.90	4.90	21.40	58.50	14.90	10.10	25.40	-0.39	0.06	-0.08	0.81	-0.31
70	118.97	72.31	9.10	2.70	71.40	104.80	4.60	20.90	57.60	14.40	9.70	24.10	-0.38	0.04	-0.08	0.78	-0.30
75	117.00	71.25	8.70	2.90	70.00	102.50	4.30	20.30	56.60	14.00	9.30	22.80	-0.37	0.02	-0.08	0.76	-0.29
80	114.91	70.09	8.20	3.20	68.50	100.00	4.00	19.60	55.50	13.50	8.70	21.40	-0.36	0.00	-0.07	0.73	-0.28
85	112.37	68.86	7.60	3.50	66.90	97.30	3.60	18.90	54.30	12.90	8.10	19.70	-0.34	-0.02	-0.07	0.70	-0.26
90	109.25	67.22	6.80	4.00	64.80	93.90	3.20	18.00	52.90	12.10	7.20	17.50	-0.32	-0.05	-0.07	0.67	-0.25
95	104.84	65.06	5.60	4.70	61.60	88.90	2.40	16.60	50.80	11.00	5.80	14.40	-0.29	-0.09	-0.06	0.61	-0.22
Avg	126.69	76.27	10.60	1.80	76.10	113.20	5.60	23.10	61.20	16.10	11.10	29.00	-0.42	0.11	-0.09	0.87	-0.33

2021 Hybrid Percentile Table

%	API	TI	CE	BW	WW	YW	MCE	MLK	MWW	STY	DOC	CWT	YG	MRB	BF	REA	SF
1	177.47	97.28	20.00	-5.10	99.30	157.80	12.10	33.30	77.30	21.70	18.60	61.40	-0.50	0.88	-0.11	1.18	-0.50
2	169.78	94.83	18.90	-4.30	95.90	152.40	11.40	31.80	75.00	20.80	17.70	57.20	-0.47	0.78	-0.10	1.10	-0.48
3	165.71	93.32	18.30	-3.80	93.90	148.60	11.00	30.80	73.70	20.20	17.10	54.70	-0.45	0.73	-0.10	1.05	-0.47
4	162.51	92.26	17.80	-3.50	92.40	145.90	10.70	30.20	72.70	19.80	16.70	52.80	-0.44	0.69	-0.09	1.02	-0.46
5	160.14	91.36	17.40	-3.20	91.30	143.90	10.40	29.70	71.90	19.50	16.40	51.40	-0.42	0.66	-0.09	0.99	-0.45
10	152.36	88.07	16.10	-2.30	87.40	137.00	9.60	28.00	69.00	18.40	15.40	47.00	-0.38	0.56	-0.08	0.91	-0.43
15	147.38	86.00	15.30	-1.60	84.70	132.60	9.00	26.90	67.00	17.70	14.70	44.20	-0.35	0.51	-0.07	0.86	-0.41
20	143.71	84.33	14.70	-1.20	82.70	129.10	8.60	26.10	65.60	17.10	14.10	41.90	-0.32	0.46	-0.07	0.82	-0.40
25	140.54	82.91	14.20	-0.80	80.90	126.10	8.20	25.30	64.30	16.70	13.60	40.00	-0.30	0.43	-0.06	0.78	-0.38
30	137.67	81.63	13.70	-0.50	79.40	123.60	7.90	24.70	63.20	16.20	13.20	38.30	-0.29	0.39	-0.06	0.75	-0.37
35	135.01	80.39	13.30	-0.20	78.00	121.10	7.60	24.10	62.20	15.80	12.80	36.70	-0.27	0.36	-0.05	0.72	-0.36
40	132.47	79.21	12.90	0.10	76.70	118.80	7.30	23.50	61.30	15.40	12.50	35.20	-0.25	0.33	-0.05	0.70	-0.35
45	130.08	78.13	12.50	0.30	75.40	116.60	7.00	23.00	60.30	15.00	12.10	33.80	-0.23	0.31	-0.05	0.67	-0.35
50	127.72	76.95	12.10	0.50	74.10	114.40	6.70	22.50	59.40	14.50	11.80	32.50	-0.22	0.28	-0.04	0.64	-0.34
55	125.32	75.79	11.80	0.80	72.90	112.20	6.50	22.00	58.50	14.10	11.50	31.00	-0.20	0.26	-0.04	0.62	-0.33
60	122.94	74.58	11.40	1.00	71.60	110.00	6.20	21.40	57.60	13.60	11.10	29.70	-0.19	0.24	-0.04	0.59	-0.32
65	120.43	73.42	11.10	1.30	70.30	107.70	5.90	20.80	56.70	13.20	10.80	28.20	-0.17	0.21	-0.03	0.56	-0.31
70	117.79	72.21	10.60	1.50	68.90	105.30	5.60	20.30	55.80	12.60	10.40	26.70	-0.15	0.19	-0.03	0.54	-0.30
75	115.05	70.85	10.20	1.80	67.50	102.80	5.30	19.60	54.70	12.10	10.00	25.00	-0.13	0.17	-0.02	0.50	-0.29
80	112.04	69.37	9.70	2.10	65.90	100.00	4.90	18.90	53.60	11.40	9.50	23.10	-0.11	0.14	-0.02	0.47	-0.28
85	108.68	67.73	9.10	2.40	64.00	96.80	4.50	18.10	52.30	10.70	8.90	21.00	-0.09	0.11	-0.02	0.43	-0.27
90	104.42	65.68	8.30	2.90	61.60	92.70	4.00	17.10	50.70	9.70	8.10	18.30	-0.06	0.08	-0.01	0.38	-0.25
95	97.88	62.80	7.10	3.60	57.80	86.80	3.10	15.50	48.20	8.30	6.70	14.40	-0.02	0.02	0.00	0.30	-0.23
Avg	127.72	76.95	12.10	0.50	74.10	114.40	6.70	22.50	59.40	14.50	11.80	32.50	-0.22	0.28	-0.04	0.64	-0.34

Buying The Right Bull For Your Program Using Simmental Breed Indexes

The best way to be a satisfied customer is buying the right bull for your needs and buying him at the right price. The two indexes we use for Simmental are the API (maternal index) and the TI (terminal index). All of the major meat producing species utilize selection indexes, whether it be poultry, swine or cattle. Ask any geneticist and they will tell you the best way to make progress breeding cattle is through the use of indexes.

The breeding indexes make sense because they assign monetary values to the measured traits and give value differences based in dollars and cents basis. The indexes are also very user friendly, and work well as a benchmarking tool to follow from year to year, or herd to herd.

The first step when looking at the index values is to understand what they mean and how to use them. For example, if you are going to sell all your calves at weaning, there really is no need to worry about the API (maternal index); you should focus on the TI (terminal index). If you are a producer who plans on retaining heifers to keep or market females as replacement heifers,

you should focus on the API. By doing this, you and your customers will be producing females that are more genetically superior for maternal traits. If you are one that retains a percentage of your heifers for replacements and sell say 75% of calves as feeders, it would be best to put emphasis on both indexes and weight them to fit your goals.

Indexes are also very useful as a general selection tool to use when you are looking to improve individual traits. We suggest that you use the individual EPDs to tweak the traits you want to improve. For example, if a feeder buys your calves and makes a comment that they would like to see your calves have more ribeye, or more marbling, or more growth, etc., find high indexing bulls that excel in those particular traits.

There are a wide variety of genetics that have similar index values. You will be the happiest with your purchases over time, if to you select the most profitable bulls you can afford, while at the same time improving weaknesses in your cattle through the use of the individual EPDs.

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