

Lazy C Diamond RANCH

NOVEMBER 15TH, 2025 • 1^{PM} CST

At the Ranch • Kintyre, ND





Welcome!

We are incredibly excited to present to you our first "May 1" born calf crop! As we had hoped, the late spring calving model - calving out on grass for the 2nd year, has been a joy, to the say the least. Our overall calf health and viability is drastically improved and they can go directly from calving pastures to summer grass.

The sale bulls and bred heifers were turned out on grass for the summer, which we feel is really a crucial part of their development. They were brought back closer to home mid-August so we could start them on a TMR and eventually start all the sale preparations. We hope you are impressed with the overall quality and depth of the offering. The bulls are hardened, rugged, and ready for heavy usage.

The females provide a wide selection for even the most discriminating eye, there are donor caliber females and front pasture cows throughout. We hope that you find what you are looking for! There sure is a majority of them that we'd be happy to have kept, but we want to sell a set of breeding pieces that offer much to the genetic base of any operation.

Our vision and commitment to Simmental cattle has never wavered. We are always striving to improve upon the tremendous foundation we've been blessed to work with. We believe at the very basics, building upon the strongest cow families is of utmost importance, and we are thankful to have been able to incorporate some of the very best there is! We love Simmental cattle and believe they offer the beef industry a whole lot of versatility and most of all PERFORMANCE!!

Our family is well; the kids are growing like crazy and bring joy and laughs to our everyday life. We are thankful to get to raise them in this ranching lifestyle and all the foundational life lessons it presents. The cows are our passion and livelihood but yet at the end of the day, the little people that we are shaping and raising are our highest priority. We hope that you can relate.

Brock continues to be my right hand man and pours just as much heart and soul into the Simmental cattle as I do on a daily basis. He has developed a really good eye and you'll enjoy visiting with him about the offering. However, he does not enjoy fielding any questions related to quarter horses or corgis.....it's probably best to continue to direct any of those questions to me!!!

Dillon and Esrie Hurndall and Faith Shirek have all come aboard the crazy LCDR train this past summer and have been quickly learning the ropes. They all offer their unique talents to our operation and we are grateful for the long hours that they dedicate to our ranch!

As in the past, the sale format will be a video auction and broadcasted online through DVAuction. We have bid on and bought many bulls and females through DV and highly recommend utilizing this bidding method if you are unable to attend sale day. We also invite each of you to visit the ranch ahead of the sale to sort through the bulls and females, see dams, and visit one-on-one about the specific needs of your program when making bull or female selections. We offer a \$100 discount to be used towards a bull purchase if you visit the ranch between October 24th and November 14th.

As always, don't be afraid to give us a call with any questions about the offering! We are excited to visit and hope to see you November 15th!

Sincerely,

Chris, Julia, Ivy, Flint, Lainee, Shaye, and Rhen Nicholson
Brock Nicholson



Chris & Julia Nicholson || 6235 23rd Ave SE || Kintyre, ND 58549

Chris: 701-391-6904 || Email: CNN2005@hotmail.com

Brock: 701-471-1833

f "LazyCDiamondSimmRanch" www.lazycdiamondranch.com

NOVEMBER 15, 2025 - 1PM cst AT THE RANCH KINTYRE, ND

A complimentary lunch will be served sale day from 11 AM to 12:45 PM.

SALE DAY PHONES:

Chris Nicholson.....701-391-6904
Brock Nicholson.....701-471-1833

SALE REPRESENTATIVES:

Tracy Harl, Auctioneer.....402-469-3852
Logan Hoffman, DVAuction.....701-388-2618
Russ Danielson, ASA.....701-261-2742
Scott Ressler, ND Stockmens.....701-391-7310
Will Bollum, on assignment.....507-244-0833
Wes Nicholson.....701-391-2838
Neil Nicholson.....701-391-6205

ANNOUNCEMENTS:

Please register for a bidding number sale day! When registering for a bidder number, please give the office staff your current ASA number for transferring registration papers.

TERMS AND CONDITIONS:

Terms of the sale are cash/check. Every animal will be sold to the highest bidder. Announced changes in the catalog information on sale day take precedence over printed material in this catalog.

All animals listed in catalog having Homozygous Black or Homozygous Polled are done so to the best of our knowledge. We are not liable for any inaccuracies.

All cattle sell under the terms and conditions of the American Simmental Association.

LIABILITY:

Any person attending the sale does so at his/her own risk. Neither the sale management, owners, nor any person connected with this sale, assumes any liability, legal or otherwise.

INSURANCE:

We recommend insuring your bulls or females in the case of unexpected fatality. Insurance will be available sale day.

FARM VISITS:

We encourage farm visits at your convenience. Visitors to the ranch between October 25 and November 14 will get a \$100 discount off of a sale day bull purchase. Being the auction format is a video sale, and no animals will walk through a ring, we highly recommend coming early sale day to have enough time to evaluate all the bulls. We hope to see many of you!

LOCAL LODGING:

Mozy Inn	Broken Bell Inn	Cobblestone Inn
800 Broadway	803 Broadway	623 North Mitchell Ave
Napoleon, ND	Napoleon, ND	Steele, ND
701-321-2451	701-754-2242	701-475-4478
		701-321-1206

ADG & FEED RATION:

We work with PNC Feeds of Hebron, ND for balancing the ration. We shoot for a 3.0 lb ADG average on the bulls. We feel that shows their growth potential without sacrificing their longevity by getting over conditioned and the chance of ruining feet. We are developing "athletes" that will last for you. They are developed in big open pens and get plenty of exercise to properly develop.

DELIVERY:

Delivery of the bulls will begin shortly after the Sale. The bulls have passed a semen evaluation and are ready to be incorporated into your operation. We offer free delivery up to 250 miles from the Ranch. We will work with the buyer to arrange the most economical delivery for distances beyond 250 miles. Bred heifer transportation is the responsibility of the buyer unless we can combine with a bull delivery run. We would like the bred heifers picked up as soon as possible after the sale. Both bulls and heifers can be taken home sale day if you are attending in person and bring a trailer.

Any cattle selling to Canada will be delivered to the nearest ND/CAN border crossing facility. Buyers will be responsible for any costs associated with testing/clearance for export.

GENOMIC ENHANCED EPDS:

All of the bulls selling in the 2025 Sale have EPD's enhanced with DNA technology. We are investing in the latest technology available to provide you with the most accurate EPD's possible. This technology improves the accuracy of EPDs on yearling bulls as if they were an older bull with progeny proof! You will see "Genomic Enhanced EPDs" above the EPD box of the bulls that have genomic enhanced EPD profile

This sale will be broadcast live on the internet.

DVAuction
Broadcasting Real-Time Auctions
Real time bidding & proxy bidding available.



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RETAINED SEMEN INTERESTS:

We've wanted a transparent scale of retained semen interest that we can refer to, thus resulting in no behind the scenes deal that benefits one bidder over another. Please refer to the retained semen interest levels below. If you have any questions, please don't hesitate to call.

Up to \$19,999 we will retain 50% semen interest

\$20,000 to \$39,999 we will retain 33.3% semen interest

\$40,000 and above we will retain 25% semen interest

The buyer has the option to buy out our retained semen interest at the time of the sale if so desired. In the case that the buyout of seller's retained semen interest happens, we retain the right to collect semen on the bull at our own expense for in herd use only. The formula we use to calculate the semen interest buyout is as follows:

(Purchase price = semen rights already purchased (60% of purchase price) + pasture rights (40% of purchase price))

DISPOSITION SCORES:

Please note the disposition score for each animal. We use a scoring system from 1-6 with lower scores indicating calmer, gentler cattle: 1 – Docile; 2 – Restless; 3 – Nervous; 4 – Flighty; 5 – Aggressive; 6 – Very Aggressive. Most of the bulls will fall in the 1 or 2 category, with an occasional 3. Anything above a 3 is automatically culled from the bull pen. Please use this as a relative gauge for your operation. If you have a lot of help from your family or inexperienced workers while working with your cattle, we recommend buying 1 and 2 scoring cattle. 3's are completely manageable but have at times shown to be more nervous. These scores are based on our daily interactions with the bull to date. ***Keep in mind, as an animal gets older, or with different handling, its attitude can change.***

BEGINNING RANCHER DISCOUNT:

We are offering a "Beginning Rancher Discount" on bull purchases from LCDR. We realize the financial burden it takes to get established in this industry and want to encourage young producers within the cattle business. We will apply a 5% discount to your total purchases. Purchases must be for use within your own cowherd.

ELIGIBILITY:

30 years old or younger or have been ranching for less than 10 years.

VOLUME DISCOUNTS:

We will be offering the following discounts for volume bull buyers:

3 head – 3% off total purchases

4 head – 4% off total purchases

5 head or more – 5% off total purchases

BULL GUARANTEE:

a. We offer a 60 day breeding season guarantee that covers fertility and career ending injuries within that first 60 day turnout. A replacement of equal value or sale credit (minus salvage value) will be issued for the following sale. Issues such as frozen scrotums and poor nutrition that are out of our control will not be covered. A veterinarian's opinion may be requested.

b. All bulls have passed a semen evaluation prior to the sale. If you are using the bull for the 1st time in the spring/summer of 2026, we recommend doing another breeding soundness exam prior to turnout.

c. We ask that you contact us immediately if any other issues arise and we will do our best to make it right. We appreciate your business and strive to provide you with a guaranteed, superior breeding animal.

HERD HEALTH:

We have completed 6 years of whole herd Johne's testing and all dams of LCDR raised sale cattle tested negative in March 2025. Bull calves will not have received any foot root or pinkeye vaccines prior to delivery.

Spring Working:

7Way Som
In Force
One Shot
Dectomax Injectable

Prewean:

7Way Som
Bovishield/One Shot Combo

Weaning:

Bovishield Booster
Som booster
Dectomax Injectable

January Booster:

Bovishield
Clean-up Pour On

September 2025:

Wormed with Dectomax
Injectable and Valbazen



SPECIAL THANKS TO
BROCK NICHOLSON
FOR HIS HELP HERE
ON THE RANCH.

2025 HYBRID SIMMENTAL PERCENTILE TABLE

%	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	API	TI
1	20.40	-5.60	104.20	168.60	0.42	12.40	35.00	81.20	22.60	19.40	72.00	-0.45	1.10	-0.09	1.25	191.60	108.00
2	19.40	-4.90	100.90	162.40	0.40	11.80	33.50	78.90	21.70	18.50	67.20	-0.43	0.99	-0.09	1.18	184.60	104.60
3	18.80	-4.50	98.80	158.60	0.39	11.30	32.60	77.50	21.10	17.90	64.50	-0.41	0.92	-0.08	1.13	180.10	102.60
4	18.40	-4.10	97.10	155.70	0.38	11.10	32.00	76.55	20.70	17.50	62.40	-0.40	0.88	-0.08	1.10	176.70	101.10
5	18.00	-3.90	95.90	153.40	0.37	10.80	31.40	75.70	20.40	17.20	60.70	-0.38	0.84	-0.08	1.07	173.80	99.90
10	16.80	-2.90	91.50	145.60	0.35	10.00	29.50	72.70	19.20	16.10	55.30	-0.34	0.72	-0.07	0.98	165.10	95.64
15	16.00	-2.30	88.70	140.60	0.33	9.40	28.30	70.70	18.40	15.40	51.70	-0.32	0.65	-0.06	0.92	159.40	92.90
20	15.40	-1.90	86.40	136.50	0.32	8.90	27.30	69.10	17.70	14.80	48.85	-0.29	0.60	-0.06	0.87	155.00	90.80
25	14.80	-1.50	84.40	133.10	0.31	8.50	26.50	67.80	17.20	14.30	46.40	-0.27	0.55	-0.05	0.83	151.20	89.10
30	14.30	-1.10	82.70	130.00	0.30	8.10	25.90	66.60	16.70	13.90	44.40	-0.25	0.51	-0.05	0.80	147.90	87.50
35	13.90	-0.80	81.10	127.10	0.29	7.80	25.30	65.50	16.25	13.50	42.50	-0.23	0.47	-0.04	0.77	144.70	86.10
40	13.50	-0.50	79.60	124.40	0.28	7.50	24.70	64.40	15.80	13.10	40.70	-0.22	0.44	-0.04	0.74	141.70	84.60
45	13.10	-0.20	78.20	121.80	0.27	7.20	24.10	63.40	15.40	12.80	38.90	-0.20	0.41	-0.04	0.71	138.70	83.20
50	12.70	0.10	76.90	119.40	0.27	6.90	23.60	62.40	14.90	12.50	37.20	-0.18	0.38	-0.03	0.68	135.60	81.80

2025 PUREBRED SIMMENTAL PERCENTILE TABLE

%	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	API	TI
8.80	-4.00	105.20	165.10	0.39	-0.18	36.60	81.70	22.90	18.70	63.20	-0.58	0.80	-0.13	1.38	189.50	107.10	
2	17.90	-3.30	102.10	159.60	0.37	10.80	35.00	79.40	22.00	17.80	59.60	-0.55	0.72	-0.12	1.31	183.40	104.10
3	17.30	-2.90	100.10	155.90	0.36	10.40	34.00	78.10	21.40	17.30	56.80	-0.53	0.67	-0.12	1.26	179.50	102.20
4	16.80	-2.53	98.50	153.10	0.35	10.10	33.20	77.00	21.00	16.90	54.90	-0.52	0.63	-0.11	1.23	176.50	100.80
5	16.40	-2.30	97.20	150.90	0.34	9.80	32.50	76.20	20.70	16.60	53.40	-0.51	0.59	-0.11	1.21	174.00	99.70
10	15.30	-1.50	92.90	143.10	0.32	8.90	30.10	73.30	19.60	15.50	48.40	-0.47	0.49	-0.10	1.13	165.60	95.60
15	14.50	-0.90	89.90	137.70	0.31	8.30	28.50	71.20	18.90	14.80	45.10	-0.45	0.41	-0.09	1.08	159.40	92.80
20	13.90	-0.50	87.50	133.80	0.29	7.80	27.40	69.70	18.30	14.20	42.60	-0.43	0.36	-0.09	1.03	154.60	90.60
25	13.40	-0.10	85.60	130.20	0.28	7.40	26.40	68.30	17.80	13.70	40.40	-0.42	0.31	-0.08	1.00	150.30	88.50
30	13.00	0.20	83.90	127.10	0.27	7.00	25.60	67.00	17.30	13.20	38.50	-0.41	0.28	-0.08	0.97	146.40	86.70
35	12.50	0.50	82.30	124.30	0.26	6.70	24.80	65.80	16.80	12.80	36.70	-0.39	0.24	-0.08	0.95	142.80	85.00
40	12.20	0.80	81.00	121.50	0.26	6.40	24.10	64.60	16.30	12.30	35.10	-0.38	0.21	-0.08	0.92	139.30	83.40
45	11.80	1.10	79.70	119.10	0.25	6.10	23.50	63.50	15.90	12.00	33.60	-0.37	0.18	-0.07	0.90	136.00	82.00
50	11.40	1.30	78.50	116.70	0.24	5.80	22.90	62.40	15.40	11.60	32.20	-0.36	0.16	-0.07	0.88	132.80	80.60



Ball Division



LOT 1



LCDR ANTHEM 33K - SIRE TO LOTS 1, 3-13



LCDR MS KOURTNEY 208K - DAM TO LOT 1

Lot

1 LCDR Trending 25M

ASA# 4485270 · DOB: 5/3/24

Homo Polled · Homo Black · PB SM

LCDR ANTHEM 33K

HHS MR ENTOURAGE 867B

WS MISS SUGAR C4

EGL FIRESTEEL 103F

LCDR MS KOURTNEY 208K

LCDR MS HONEYSUCKLE 60H GENOMIC ENHANCED EPDS

Disposition	1
Act BW	67
WW Ratio	116
YW Ratio	113

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
18.6	-1.3	101.3	159.6	0.36	9.7	25.2	75.8	16.9	22.4	0.65	-0.046	0.93	198.6	110.8
2	15	3	3	4	10	35	10	5	2	4	90	40	1	1

- Trending has earned his place as Lot 1 by jumping through each hoop we set before him, as you know there is a bunch of them, and he cleared them all!
- He is an incredible representation of what we've worked so hard to combine – exceptional phenotype and a stellar number profile! Then take that one step further, his young dam is close to PERFECTION. Beautiful udder, perfect foot, attractive, angular, and massive middled. The Firesteel females are tremendous producers, and 208K has quickly earned her spot as one of our very best.
- All things considered, he's one of the best we've produced and we couldn't be more excited for his future and the impact he could have! He offers a very different pedigree combination than most of the high API type bulls out there, yet he's much more than just a "numbers" bull!
- Anthem has proven to be wildly popular, semen revenue producing machine! Imagine what an even higher calving ease, solid black son, has the potential to do! Trending is currently sitting as the highest API son/daughter of all the Anthem progeny in the database.
- We have already collected him this summer and used him for our upcoming 2026 calf crop. Buyer will have immediate access to the 122 straws stored at CGS.



LOT 2

Lot 2 LCDR Evidence 23M

ASA# 4485267 · DOB: 5/3/24

Homo Polled · Homo Black · PB SM

KBHR GUNSMOKE J131

LBRS GENESIS G69

KBHR E197

LRS ICONIC 303C

LCDR MS HEIRLOOM 92H

WS MISS SUGAR C4

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
11.8	-0.2	97.3	154.4	0.36	5.4	28	76.6	15.6	17.2	1.02	-0.015	0.92	195.5	115.3
50	25	5	4	4	60	20	5	10	35	1	99	45	1	1

- LCDR Evidence 23M has been a standout all along. He's the natural calf out of one of our absolute favorite C4 daughters, 92H. Like Lot 1, he's risen to the top of the pack and constantly impressed us with the complete, overall package that he presents!
- Study his data set and EPD profile closely! His growth and marbling projections are impressive, but he's much more than just a terminal bull!
- Heirloom 92H is another one of those "I'd take 100 more like her" type of cows! She's really attractive, long as a train, deep bodied, and super uddered. The depth of quality and influential females stacked up in his pedigree would indicate the sheer maternal potential he also should produce!
- With every great sire, we then look to see which son has the potential to rival his father, Evidence is that caliber of bull!
- We collected and heavily used Evidence this past breeding season. Buyer will have access to the 285 units of semen stored at CGS.

Disposition	1
Act. BW	83
WW Ratio	116
YW Ratio	117



LCDR MS HEIRLOOM 92H - DAM TO LOT 2



LCDR MS HEIRLOOM 92H UDDER



LOT 3

A POWERFUL set of ET brothers out of Anthem and the beautiful ET sister to Diligence, 4J!

The performance is stacked, study their growth EPDs, and yet they all bring excellent marbling to the table too.

A pedigree layered with all of our favorite females!

All around useful, relevant, power bulls with extra frame, imagine the feeder steers they will produce! Now you just have to decide which one you like the best!!



LCDR ANTHEM 33K - SIRE TO LOTS 1, 3-13



LOT 4

3 **LCDR 10M**

ASA# 4485245 · DOB: 4/30/24
Homo Polled · Homo Black · PB SM

Disposition **1**

Act. BW **ET**
WW Ratio **ET**
YW Ratio **ET**

HHS MR ENTOURAGE 867B
WS MISS SUGAR C4
LCDR FAVOR 149F

LCDR ANTHEM 33K

LCDR MS JANE 4J

LCDR MS GIA 5G

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
12	-1.1	92.2	144.4	0.33	7	23.2	69.2	17.5	18	0.5	-0.052	0.68	168.3	100
45	15	15	10	10	35	50	25	3	25	10	80	90	10	5

4 **LCDR 68M**

ASA# 4485356 · DOB: 5/9/24
Homo Polled · Homo Black · PB SM

Disposition **1**

Act. BW **ET**
WW Ratio **ET**
YW Ratio **ET**

HHS MR ENTOURAGE 867B
WS MISS SUGAR C4
LCDR FAVOR 149F

LCDR ANTHEM 33K

LCDR MS JANE 4J

LCDR MS GIA 5G

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
13	-0.1	96.5	152.5	0.35	7.3	23.2	71.4	12.5	16.6	0.62	-0.04	1	173.5	104.8
35	30	10	5	5	30	50	15	40	40	5	95	30	10	2



LCDR MS JANE 4J - DAM TO LOTS 3-6

Lot

5

LCDR 41M

ASA# 4485310 · DOB: 5/6/24
Homo Polled · Homo Black · PB SM

HHS MR ENTOURAGE 867B
WS MISS SUGAR C4
LCDR FAVOR I49F

LCDR ANTHEM 33K
LCDR MS JANE 4J
LCDR MS GIA 5G

Disposition	2
Act. BW	ET
WW Ratio	ET
YW Ratio	ET

GENOMIC ENHANCED EPDS														
CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
12.4	-0.9	103.3	165.1	0.39	7	23.2	74.8	15.7	18.8	0.65	-0.045	0.7	183.7	110.6
40	20	2	2	2	35	50	10	10	20	4	90	90	2	1



LOT 5

Lot

6

LCDR 47M

ASA# 4485318 · DOB: 5/6/24
Homo Polled · Homo Black · PB SM

HHS MR ENTOURAGE 867B
WS MISS SUGAR C4
LCDR FAVOR I49F

LCDR ANTHEM 33K
LCDR MS JANE 4J
LCDR MS GIA 5G

Disposition	1
Act. BW	ET
WW Ratio	ET
YW Ratio	ET

GENOMIC ENHANCED EPDS														
CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
11	1.3	111.8	175.5	0.4	6.1	23.2	79	13.9	15.1	0.58	-0.05	1.22	169.8	111.2
60	55	1	1	1	50	50	3	25	55	10	90	5	10	1



LOT 6



LOT 7



LOT 79 BRED HEIFER - ET SISTER TO LOTS 7 & 8



WHF DELILAH 45D - DAM TO LOTS 7 & 8



LOT 8

Lot

7 LCDR 141M

ASA# 4485494 · DOB: 5/31/24

Homo Polled · Homo Black · PB SM

HHS MR ENTOURAGE 867B

LCDR ANTHEM 33K

WS MISS SUGAR C4

TJ MAIN EVENT 503B

WHF DELILAH 45D

WHF ANGELS ENVY 245A

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
14.9	-1.2	89.6	131.9	0.26	8.3	21.8	66.5	13.9	19.3	0.28	-0.094	1.14	161	93.7
15	15	20	25	45	20	60	35	25	15	35	15	10	15	15

- Impressive Anthem son out of the elegant and potent, Delilah 45D. We bought a flush out of her for \$21,000 with the intent of crossing her to Anthem and the mating sure didn't disappoint!
- As his picture would indicate, 141M has style to burn and is ultra complete! A cool combination of production/show pedigrees.
- Delilah has multiple popular sons and daughters and 141M is the caliber to add to that growing list!
- Lot 7 and 8's ET sister will be one of the lead off heifers in the bred offering.

Disposition 1

Act. BW ET

WW Ratio ET

YW Ratio ET

Lot

8 LCDR 139M

ASA# 4485492 · DOB: 5/31/24

Homo Polled · Hetero Black · PB SM

HHS MR ENTOURAGE 867B

LCDR ANTHEM 33K

WS MISS SUGAR C4

TJ MAIN EVENT 503B

WHF DELILAH 45D

WHF ANGELS ENVY 245A

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
12	3.2	102	160.9	0.37	6.5	21.8	72.8	12.3	17.2	0.28	-0.077	1.12	151.8	96
45	85	3	2	3	40	60	15	45	35	35	45	15	25	10

- The hetero black, blaze faced ET brother to Lot 7.
- A rugged performance type of bull with more BW and big growth projections!

Disposition 2

Act. BW ET

WW Ratio ET

YW Ratio ET

Lot 9 **LCDR 44M**

ASA# 4485314 · DOB: 5/6/24
Homo Polled · Homo Black · PB SM

LCDR ANTHEM 33K
HHS MR ENTOURAGE 867B
WS MISS SUGAR C4
WS PROCLAMATION E202

LCDR MS GIA 5G
LCDR MS CHLOE 55C

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
16.5	-1.4	100.3	156.2	0.35	9.5	24.5	74.6	16.4	17.3	0.47	-0.03	1.05	175	105.3
10	15	3	3	5	10	40	10	10	35	15	99	20	5	2

Disposition 1

Act. BW ET
WW Ratio ET
YW Ratio ET



LOT 9



LOT 10



LCDR MS GIA 5G
DAM TO LOTS 9-11



LOT 11

Lot 10 **LCDR 73M**

ASA# 4485368 · DOB: 5/11/24
Homo Polled · Homo Black · PB SM

LCDR ANTHEM 33K
HHS MR ENTOURAGE 867B
WS MISS SUGAR C4
WS PROCLAMATION E202

LCDR MS GIA 5G
LCDR MS CHLOE 55C

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
15.8	-2.1	88.1	139.5	0.32	9.4	24.5	68.4	13.2	17.9	0.47	-0.071	0.88	172.5	99.4
10	10	20	15	15	10	40	25	35	25	15	45	55	10	10

Disposition 1

Act. BW ET
WW Ratio ET
YW Ratio ET

Lot 11 **LCDR 53M**

ASA# 4485329 · DOB: 5/8/24
Homo Polled · Homo Black · PB SM

LCDR ANTHEM 33K
HHS MR ENTOURAGE 867B
WS MISS SUGAR C4
WS PROCLAMATION E202

LCDR MS GIA 5G
LCDR MS CHLOE 55C

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
15.3	-1.8	99.6	156.1	0.35	8.7	24.5	74.2	15.7	15.6	0.64	-0.015	0.86	179.1	108.8
15	10	4	3	5	15	40	10	10	50	4	99	60	4	1

Disposition 1

Act. BW ET
WW Ratio ET
YW Ratio ET



LOT 12



BCLR MISS MANIFESTO J185 - DAM TO LOTS 12 & 13



LOT 13

Lot **12** Lcdr 91M

ASA# 4485396 · DOB: 5/14/24
Homo Polled · Homo Black · PB SM

HHS MR ENTOURAGE 867B
LCDR ANTHEM 33K
WS MISS SUGAR C4
BCLR MANIFESTO G352
BCLR MISS MANIFESTO J185
KS MISS TANKER Y552

GENOMIC ENHANCED EPDS														
CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
8.9	2.2	96	143.3	0.3	6.5	24.2	72.1	13.5	13.8	0.49	-0.047	0.79	149.4	97
85	70	10	10	20	40	40	15	30	70	15	90	75	30	10

%Rank

Disposition	
2	ET
ET	ET
ET	ET

%Rank

- Impressive pair of Anthem sons out of Brock's powerful Manifesto donor.
- A gasoline on fire type of mating for overall performance, power and perfect foot quality!
- Either brother will make an impressive breeding piece, or buy both and turn out together!

Lot **13** Lcdr 36M

ASA# 4485301 · DOB: 5/5/24
Homo Polled · Homo Black · PB SM

HHS MR ENTOURAGE 867B
LCDR ANTHEM 33K
WS MISS SUGAR C4
BCLR MANIFESTO G352
BCLR MISS MANIFESTO J185
KS MISS TANKER Y552

GENOMIC ENHANCED EPDS														
CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
9	4.1	102.2	156.4	0.34	6.3	24.2	75.2	14.6	13	0.55	-0.068	1.27	152	101.1
80	95	2	3	10	45	40	10	20	75	10	60	3	25	4

%Rank

Disposition	
2	ET
ET	ET
ET	ET

%Rank



LOT 14

Lot 14 LCDR 88M
 ASA= 4485393 · DOB: 5/13/24
 Homo Polled · Homo Black · PB SM

KBHR GUNSMOKE J131
 LBRS GENESIS G69
 KBHR E197
 HHS INTUITION 841F
 BCLR MISS INTUITION J164
 BCLR MISS EVENT F818

Disposition 1

Act. BW 70
 WW Ratio 110
 YW Ratio 119

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
15.8	-2.4	81.7	126.1	0.28	7.9	25.3	66.1	16.6	25.4	0.74	-0.031	1.01	199.1	101.9
10	5	40	35	30	20	35	35	10	1	2	95	25	1	4

- A calving ease Gunsmoke son that lights up the indexes! If needing a heifer bull with maternal and carcass, he will be on your short list!
- Beautiful young dam is a moderate, productive female with a great maternally stacked pedigree. Her ET calves currently on the ground for 2026 look really impressive!



BCLR MISS INTUITION J164 - DAM TO LOT 14

Lot 15 LCDR 38M
 ASA= 4485305 · DOB: 5/5/24
 Homo Polled · Homo Black · PB SM

KBHR GUNSMOKE J131
 LBRS GENESIS G69
 KBHR E197
 LCDR PROGRESSIVE 106G
 LCDR MS KIMILAH 151K
 TJ 8T

Disposition 1

Act. BW 55
 WW Ratio 102
 YW Ratio 100

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
17.1	-1.4	96	146.2	0.31	8.9	32.3	80.2	15.2	15.4	0.79	-0.024	0.95	186.2	110.7
4	15	10	10	20	15	10	2	15	55	2	99	40	2	1

Another Gunsmoke heifer bull – check out that birth to yearling spread and then marbling and indexes!
 He is an all around, no holes, type of bull, out of a young productive cow!
 Should be able to easily cover a PILE of heifers right off the bat, and add value with every mating!



LOT 15



LOT 16



LCDR DILIGENCE 215J - SIRE TO LOTS 16-20



HHS MISS 836Z -DAM TO LOTS 16 & 17



LOT 17

Lot 16 **LCDR 55M**
 ASA# 4485332 · DOB: 5/8/24
 Homo Polled · Homo Black · PB SM
 LCDR DILIGENCE 215J
 LCDR FAVOR 149F
 LCDR MS GIA 5G
 GW PREDESTINED 70IT
 HHS MISS 836Z
 HHS MISS 86IU

Disposition	1
Act. BW	ET
WW Ratio	ET
YW Ratio	ET

Lot 17 **LCDR 5M**
 ASA# 4485235 · DOB: 4/29/24
 Homo Polled · Homo Black · PB SM
 LCDR DILIGENCE 215J
 LCDR FAVOR 149F
 LCDR MS GIA 5G
 GW PREDESTINED 70IT
 HHS MISS 836Z
 HHS MISS 86IU

Disposition	2
Act. BW	ET
WW Ratio	ET
YW Ratio	ET

GENOMIC ENHANCED EPDS															
	HHS MISS 886Z					HHS MISS 861U									
	CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
	9.9	1.2	106.8	167	0.38	5.4	21.5	74.8	14.7	18.9	0.34	-0.032	1.05	160.5	101.8
Point	75	50	1	1	2	60	65	10	20	20	25	95	20	15	4

GENOMIC ENHANCED EPDS														
CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
10.3	1.6	101.3	162.7	0.38	5.4	21.5	72.1	13.7	18.1	0.43	-0.027	0.92	161.6	100.1
70	60	3	2	2	60	65	15	30	25	15	99	45	15	5

- Check out these powerful Diligence brothers! Lot 16 is solid black, 17 a baldy.
- Study their growth EPDs, top tier performance, added muscle and great feet!
- 836Z can be found THROUGHOUT a majority of our pedigrees now. A beautiful cow, perhaps born before her time!
- These two will have a lot of friends sale day.



LOT 18

VISITORS TO THE RANCH BETWEEN
OCTOBER 25 & NOVEMBER 14 WILL
GET A \$100 DISCOUNT OFF OF A
SALE DAY BULL PURCHASE.



LCDR MS JOY 17J - DAM TO LOT 18

Lot 18 **LCDR 78M**
 ASA# 4485375 · DOB: 5/11/24
 Homo Polled · Homo Black · PB SM
 LCDR DILIGENCE 215J
 LCDR FAVOR 149F
 LCDR MS GIA 5G
 HHS MR ENTOURAGE 867B
 LCDR MS JOY 17J
 WS MISS SUGAR C4

Disposition	1
Act. BW	ET
WW Ratio	ET
YW Ratio	ET

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
10.9	2.5	102.6	162.4	0.37	6.1	23.6	74.8	15.4	17.2	0.53	-0.016	1	165.1	102.7
60	75	2	2	3	50	45	10	15	35	10	99	30	15	3

- An absolute truck of a bull – he has as much body, shape and muscle of any bull in the offering.
- We struggled to get him to really express himself well in the picture pen, he's easy going and carefree. You'll want to look him up on the videos, he's flat impressive!
- Dam is the 17J donor, full sib to Anthem, Patriot, Retro and Embrace. She's another of our favorite C4 daughters and you'll see much more from her in the future!

Lot 20 **LCDR 24M**
 ASA# 4485268 · DOB: 5/3/24
 Homo Polled · Homo Black · PB SM
 LCDR DILIGENCE 215J
 LCDR FAVOR 149F
 LCDR MS GIA 5G
 HHS MR ENTOURAGE 867B
 HHS MISS 802D
 HHS MISS ALLIE 841A

Disposition	1
Act. BW	ET
WW Ratio	ET
YW Ratio	ET

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
10.6	-0.1	96.2	151.6	0.35	6.3	23.4	71.4	17	17.3	0.54	-0.04	1.13	167.7	102.4
65	30	10	5	5	45	50	15	4	35	10	95	15	10	3

Lot 19 **LCDR 3M**
 ASA# 4485230 · DOB: 4/28/24
 Homo Polled · Homo Black · PB SM
 LCDR DILIGENCE 215J
 LCDR FAVOR 149F
 LCDR MS GIA 5G
 HHS MR ENTOURAGE 867B
 HHS MISS 802D
 HHS MISS ALLIE 841A

Disposition	1
Act. BW	ET
WW Ratio	ET
YW Ratio	ET

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
11.1	1.8	103.8	160.7	0.36	6.8	23.4	75.2	18	18.3	0.41	-0.072	1.17	162.8	101.8
60	65	2	2	4	35	50	10	2	25	20	45	10	15	4

- Two baldy ET Diligence sons out of the 802D donor. They are very similar in type and kind. An extreme for style and very correct.
- Would be great options to crossbreed with.
- Their flush mate sisters are powerhouse, featured breds, later on in the sale that push the envelope for overall shape, depth, and power.



LOT 20



LOT 21



OMF JOURNEYMAN J24
SIRE TO LOT 21



WHF POINT PROVEN H45
SIRE TO LOTS 22 -24

Lot

21 LCDR 60M

ASA# 4485340 · DOB: 5/8/24

Homo Polled · Homo Black · PB SM

OMF JOURNEYMAN J24

MR SR MIC DROP G1534

OMF DEKA D23

CLRS GRADE-A 875 A

WS MISS SUGAR C4

WS ANISE A71

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
15	-0.1	89.9	142.5	0.33	8.9	26.2	71	13.2	15.8	0.38	-0.062	0.71	159	95.5
15	30	15	15	10	15	30	20	35	50	20	60	85	20	15

- The following 3 lots will be the last sons of the great Sugar C4 that we will ever offer! Her contribution to the Simmental breed has been monumental. We will forever be thankful to be a small part of her storied production career!
- This rugged Journeyman son is powerful rugged dude! Great muscle expression, deep bodied, docile, and perfect footed. The kind of bull that'll appeal to many and offer much!



WS MISS SUGAR C4 - DAM TO LOTS 21-23

22 LCDR 6M

ASA# 4485236 · DOB: 4/29/24

Homo Polled · Homo Black · PB SM

WHF POINT PROVEN H45

CCS/WHF DL · SDN 48F

WHF DELILAH 45D

CLRS GRADE-A 875 A

WS MISS SUGAR C4

WS ANISE A71

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
19	-3.1	81.7	124.4	0.27	11.1	22.6	63.4	17	16.1	0.4	-0.058	0.55	166.7	94.1
1	3	40	35	35	2	55	50	4	45	20	80	99	10	15

- These two Point Proven sons are almost identical in type and kind! We failed to get photos of either because they are so easy going and quiet. No amount of hooting and hollering made them want to lift their heads up and show off.
- Both look to be heifer bulls and with great maternal potential! Stacking C4 and Delilah is a recipe for greatness.
- They are sound, great footed, and moderate framed. I would expect them to be able to be used for many years on heifers before getting to big and heavy.
- Be sure to watch their videos as they are both feature bulls in the offering.

Lot

23 LCDR 31M

ASA# 4485288 · DOB: 5/4/24

Homo Polled · Homo Black · PB SM

WHF POINT PROVEN H45

CCS/WHF DL · SDN 48F

WHF DELILAH 45D

CLRS GRADE-A 875 A

WS MISS SUGAR C4

WS ANISE A71

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
17.2	-3.4	80.7	125.5	0.28	10.1	22.6	62.9	14	17.1	0.34	-0.075	0.66	164.2	92.6
4	2	45	35	30	5	55	50	25	35	25	45	95	15	20



LCDR MS JESSIE 24J
DAM TO LOT 24

Lot 24 LCDR 19M

ASA# 4485260 · DOB: 5/2/24

Homo Polled · Homo Black · PB SM

CCS/WHF DL · SON 48F

WHF POINT PROVEN H45

WHF DELILAH 45D

HHS MR ENTOURAGE 867B

LCDR MS JESSIE 24J

IR MS GENEVA X200

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
17.8	-3.9	73.6	109.7	0.23	11.8	24.5	61.2	14.1	17.2	0.48	-0.056	0.59	170.1	92.5
3	2	75	70	65	1	40	60	25	35	15	80	99	10	20

- We think a lot of this 24J son! He is EXTREMELY attractive and well made. A top heifer bull prospect that will not only add style and body, but improve foot quality and produce useful daughters!
- A C4 free pedigree in our offering is few and far between, but he is one!
- A bull we've considered sampling in the future.

Lot 25 LCDR 94M

ASA# 4485401 · DOB: 5/14/24

Homo Polled · Homo Black · PB SM

LLSF PAYS TO BELIEVE
ZUI94

CNS PAYS TO DREAM T759

LLSF URABABYDOLL UI94

HHS MR ENTOURAGE 867B

LCDR MS JOY 17J

WS MISS SUGAR C4

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
9.9	1.8	94.8	143.1	0.3	6.1	22.9	70.2	15.3	11.7	0.36	-0.049	0.92	140.2	94
75	65	10	15	20	50	55	20	15	85	25	90	45	40	15

- A pedigree well outside the normal "LCDR Sandbox"
- An attractive, big footed P2B son that looks to have good grow and added frame.
- Although we don't have any in production, the P2B daughters are known for their quality udders and productiveness.
- Added bonus, he did come back Homo Polled!



LCDR MS JOY 17J
DAM TO LOT 24



LLSF PAYS TO BELIEVE ZUI94
SIRE TO LOT 25



son of
LCDR RETRO 14K
SIRE TO LOTS 26-31



LOT 26

Lot 26 **LCDR 143M**
 ASA# 4485496 · DOB: 5/31/24
 Homo Polled · Hetero Black · PB SM
 Disposition **2**
 Act. BW **85**
 WW Ratio **98**
 YW Ratio **108**
 Lcdr Retro 14K
 HHS MR ENTOURAGE 867B
 WS MISS SUGAR C4
 W/C FORT KNOX 609F
 Lcdr MS JINGER 82J
 TJ MS 38W

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
10.7	2	84	138.1	0.34	5.1	25.3	67.2	15.1	16.7	0.54	-0.059	1.13	159.3	93.5
65	65	30	15	10	65	35	30	15	40	10	80	15	20	15

- Well made, muscular baldy Retro son!
- The 38W x Fort Knox daughters have been very productive!
- No holes type of bull, another good option to crossbreed with if desired.
- Good feet, good udders, problem free, is stacked throughout.

Lot 27 **LCDR 350M**
 ASA# 4485508 · DOB: 6/9/24
 Homo Polled · Homo Black · PB SM
 Disposition **2**
 Act. BW **86**
 WW Ratio **106**
 YW Ratio **101**
 Lcdr Retro 14K
 HHS MR ENTOURAGE 867B
 WS MISS SUGAR C4
 BCLR MANIFESTO 6352
 Lcdr MS JUBILANT 67J
 Lcdr MS DELIGHT 638D

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
8.5	2	96.7	143	0.29	5.3	26.1	74.4	12	18.4	0.7	-0.03	0.91	169.8	103
85	65	10	15	25	60	30	10	50	20	3	99	45	10	3

- Another Retro that is similar in type and kind and usability as Lot 26. Great growth projections, out of a powerful Manifesto daughter and extremely productive cow family. 638D is still in production and has a III Weaning Index on her calves.



LOT 28

Lot 28 **LCDR 39M**
 ASA# 4485306 · DOB: 5/5/24
 Homo Polled · Homo Black · PB SM
 Disposition **2**
 Act. BW **72**
 WW Ratio **107**
 YW Ratio **112**
 Lcdr Retro 14K
 HHS MR ENTOURAGE 867B
 WS MISS SUGAR C4
 BCLR MANIFESTO 6352
 Lcdr MS JALENA 98J
 Lcdr MS CHIARA 77C

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
13.5	0.3	96.3	155.2	0.37	8.4	24.7	72.8	14.4	17.4	0.69	-0.001	0.9	178.9	105.7
25	35	10	4	3	15	40	15	20	30	3	99	50	4	2

- Probably one of my favorite Retro sons when all things considered.
- He came small and flat out grew! Check out his ratios and EPD profile. You won't find any holes in him.
- In the flesh he is balanced and complete. He offers a whole lot of good and usefulness!
- A bull with worlds of potential!



LOT 29

29 LCDR 124M

ASA* 4485470 · DOB: 5/25/24
Homo Polled · Homo Black · 3/4 SM 1/4 AN

Disposition 2

Act. BW	85
WW Ratio	101
YW Ratio	111

LCDR RETRO 14K

HHS MR ENTOURAGE 867B

WS MISS SUGAR C4

GW PROSPECTOR 389C

LCDR MS FREEDOM 13F

JC MS SPARTAN 619D

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
14.6	-1.8	81	132.6	0.32	7.2	23.6	64.1	12.4	20.2	0.69	-0.013	0.54	170.7	94
30	25	40	30	25	50	55	45	55	10	15	75	75	10	15

- A moderate framed Retro with all the shape and style you can ask for!
- He's every bit as good as his picture shows, tremendous hip and body.
- His dam is beautiful and productive! Perfect udder and always brings in a top calf.
- Perfect option for someone wanting to breed young cows and old cows alike in one group!
- One of the few percentage bulls in the offering!

31 LCDR 102M

ASA* 4485410 · DOB: 5/15/24
Homo Polled · Homo Black · 3/4 SM 1/4 AN

Disposition 1

Act. BW	78
WW Ratio	103
YW Ratio	107

LCDR RETRO 14K

HHS MR ENTOURAGE 867B

WS MISS SUGAR C4

EGL FIRESTEEL 103F

LCDR MS JONES 36J

LCDR MS GLORY 28G

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
12.1	0.5	85.8	141.1	0.35	5.1	24.5	67.3	12.8	16.1	0.72	-0.039	1.19	160	95.9
60	60	25	15	15	80	45	30	50	40	15	50	2	15	10

- Another impressive Retro! As a whole, all these Retro sons are just highly functional, usable, quality bulls!
- Love this bull's dam, typical Firesteel cow!!!
- A bull that should be easy to find, look at his birth to yearling spread, add in his carcass and maternal potential and you have a breeding piece!
- Another one of the few percentage bulls in the offering!

30 LCDR 11M

ASA* 4485247 · DOB: 4/30/24
Homo Polled · Homo Black · PB SM

Disposition 2

Act. BW	68
WW Ratio	96
YW Ratio	102

LCDR RETRO 14K

HHS MR ENTOURAGE 867B

WS MISS SUGAR C4

EGL FIRESTEEL 103F

LCDR MS JUNE 13J

TJ MS 38W

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
16.5	-1.1	74.6	118.9	0.28	6.9	22.5	59.7	13.7	19.8	0.58	-0.02	0.56	175.1	91.7
10	15	70	50	30	35	55	65	30	10	10	99	99	5	20

- Very similar in type and kind to Lot 29 but might have heifer bull potential. For sure could be used on a set of young cows.
- Maternal and foot qualities should be stacked.



LOT 31



LOT 32



LOT 33

32 LCDR 2M

ASA# 4485223 · DOB: 4/26/24
Homo Polled · Homo Black · PB SM

LCDR EMBRACE 6K

HHS MR ENTOURAGE 867B

WS MISS SUGAR C4

CDI MAINLINE 265D

LCDR MS FELISE 815F

CDI MS XPECTATION 151Z

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
10.6	0.8	96	139.3	0.27	5.8	32.1	80	12.5	18.2	0.37	-0.075	0.92	156.8	97.6
65	45	10	15	35	55	10	2	40	25	20	45	45	20	10

- BIG framed Embrace, power bull!!!!
- He's easy to be around and has loads of performance, check out his individual ratios for weaning and yearling!
- Dam is perfect uddered and super productive
- Another easy to find bull that will have many friends on sale day!

Disposition 1

Act. BW	80
WW Ratio	115
YW Ratio	113

33 LCDR 15M

ASA# 4485254 · DOB: 5/2/24
Homo Polled · Homo Black · PB SM

LCDR EMBRACE 6K

HHS MR ENTOURAGE 867B

WS MISS SUGAR C4

DMF EPIC E27

LCDR MS JONI 390J

LCDR MS CHLOE 55C

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
10.7	2.4	103.6	156.8	0.33	5.2	24.7	76.5	9.7	15.8	0.1	-0.067	0.91	137.7	92.7
65	75	2	3	10	65	40	5	75	50	65	60	45	45	20

- As his picture shows, he has a white star on his forehead.
- High ranking for his individual performance along with the EPD projections to back it.
- A great option for a straight terminal program. Thickness, muscle and power!

Disposition 2

Act. BW	83
WW Ratio	110
YW Ratio	111



son of
LCDR EMBRACE 6K
 SIRE TO LOTS 32-35



LOT 35

34 **LCDR 147M**
 ASA# 4485502 · DOB: 6/6/24
 Homo Polled · Homo Black · PB SM

LCDR EMBRACE 6K
 HHS MR ENTOURAGE 867B
 WS MISS SUGAR C4
 LCDR ALIBI 106E
 LCDR MS JOSEY 80J
 HHS MISS 836Z

Disposition 2
Act. BW 81
WW Ratio 102
YW Ratio 103

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
10	0.2	95.8	143.3	0.3	5.3	22.8	70.6	10.4	13.8	0.58	-0.034	0.86	159.3	101.8
70	35	10	10	20	60	55	20	70	70	10	95	60	20	4

- Embrace son that fits the same mold in terms of type and kind of all the Embrace/Retro sons before him.
- No holes, balanced, beautiful dam!

35 **LCDR 4M**
 ASA# 4485231 · DOB: 4/28/24
 Homo Polled · Hetero Black · PB SM

LCDR EMBRACE 6K
 HHS MR ENTOURAGE 867B
 WS MISS SUGAR C4
 CDI VERDICT 220Y
 CDI MISS VERDICT 172C
 CDI MS TETON 119A

Disposition 2
Act. BW 67
WW Ratio 99
YW Ratio 99

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
19.5	-4.4	75.3	116.8	0.26	11.3	23	60.6	8.2	23.2	0.57	-0.044	0.72	191.4	96.6
1	1	65	55	45	2	50	60	85	1	10	90	85	1	10

- Black baldy that should be a heifer bull.
- One of the top ranking bulls in the offering for API.
- 172C is a moderate, easy fleshing tank of a cow, dam to Brock's 42E donor cow that has been a very productive cow!



LCDR MS JENNIFER 18J
DAM TO LOTS 36-38

LOT 37

Lot 36 LCDR 74M

ASA# 4485369 · DOB: 5/11/24
Homo Polled · Homo Black · PB SM

LCDR IMPACT 134F

CDI MAINLINE 265D

WS MISS SUGAR C4

HHS MR ENTOURAGE 867B

LCDR MS JENNIFER 18J

LCDR MS ECHO 43E

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
6.9	5.5	113.6	177.5	0.4	5	19.4	76.2	17.6	14.4	0.53	-0.065	1.34	153.7	105.2
95	99	1	1	1	65	80	10	3	60	10	60	2	25	2

%Rank

Disposition 1

Act. BW	ET
WW Ratio	ET
YW Ratio	ET



LOT 36

Lot 37 LCDR 58M

ASA# 4485336 · DOB: 5/8/24
Homo Polled · Homo Black · PB SM

LCDR IMPACT 134F

CDI MAINLINE 265D

WS MISS SUGAR C4

HHS MR ENTOURAGE 867B

LCDR MS JENNIFER 18J

LCDR MS ECHO 43E

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
7.4	2.7	100	154.9	0.34	5.1	19.4	69.3	15.5	15	0.4	-0.079	1.14	147.8	97.2
90	80	4	4	10	65	80	25	15	55	20	45	10	30	10

%Rank

Disposition 1

Act. BW	ET
WW Ratio	ET
YW Ratio	ET

Lot 38 LCDR 86M

ASA# 4485388 · DOB: 5/13/24
Homo Polled · Homo Black · PB SM

LCDR IMPACT 134F

CDI MAINLINE 265D

WS MISS SUGAR C4

HHS MR ENTOURAGE 867B

LCDR MS JENNIFER 18J

LCDR MS ECHO 43E

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
6.8	4.7	115.2	177.7	0.39	5	19.4	76.9	16.3	11.9	0.38	-0.076	1.52	142.5	103.6
95	95	1	1	2	65	80	5	10	85	20	45	1	40	3

%Rank

Disposition 2

Act. BW	ET
WW Ratio	ET
YW Ratio	ET



sons of
LCDR IMPACT 134F
SIRE TO LOTS 36-40

- The Impacts never disappoint! The following sons are out of the two ET sisters to LCDR Reserve making all of them essentially full brothers.
- The biggest framed bulls in the offering.
- Great options for overall power, weaning weight and increased frame.
- Would recommend use on mature cows, they may throw a tick more birth weight, but the added pounds in performance is well worth it.



LCDR JENNY 20J - DAM TO LOTS 39 & 40

Lot **39** LCDR 16M

ASA* 4485257 · DOB: 5/2/24
Homo Polled · Homo Black · PB SM

Disposition **2**

Act. BW	ET
WW Ratio	ET
YW Ratio	ET

LCDR IMPACT 134F
WS MISS SUGAR C4
HHS MR ENTOURAGE 867B

LCDR MS JENNY 20J
LCDR MS ECHO 43E

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
9	3.3	102.2	159.2	0.36	6.5	18.3	69.3	19.1	17	0.28	-0.054	1.12	147	94.8
80	90	2	3	4	40	85	25	1	35	35	80	15	30	15

%Rank

Lot **40** LCDR 66M

ASA* 4485354 · DOB: 5/9/24
Homo Polled · Homo Black · PB SM

Disposition **2**

Act. BW	ET
WW Ratio	ET
YW Ratio	ET

LCDR IMPACT 134F
WS MISS SUGAR C4
HHS MR ENTOURAGE 867B

LCDR MS JENNY 20J
LCDR MS ECHO 43E

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
7.1	2.6	97.7	152.5	0.34	5.2	18.3	67.1	15.6	18.8	0.52	-0.079	1.43	161.6	99.2
95	80	5	5	10	65	85	30	10	20	10	45	1	15	10

%Rank



LOT 41



LCDR SWEETNESS 61K
SIRE TO LOT 41



EGL FIRESTEEL 103F - SIRE TO LOT 42



LCDR AFFIRMED 212H - SIRE TO LOT 43

Lot 41 LCDR 21M

ASA# 4485265 · DOB: 5/3/24
Homo Polled · Homo Black · 5/8 SM 3/8 AN

Disposition	1
Act. BW	64
WW Ratio	100
YW Ratio	110

LCDR SWEETNESS 61K
S A V RAINFALL 6846
WS MISS SUGAR C4
HHS MR ENTOURAGE 867B

LCDR MS KEYLA 114K
IR MS GENEVA X200 GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
17.8	-4.8	69	108.1	0.24	11.2	28.3	62.7	12.3	16.9	0.71	0.008	0.66	168.7	91.4
10	3	80	75	70	4	20	50	55	30	15	95	55	10	20

- The only Sweetness son we have to offer, but he's a great calving ease option - should be the sleep all night type of heifer bull.
- Great individual performance, and EPD profile!
- Dam is a really nice young cow and you'd want to keep all this bull's daughters!
- Another one of the few percentage bulls.

Lot 42 LCDR 71M

ASA# 4485366 · DOB: 5/10/24
Homo Polled · Homo Black · 3/4 SM 1/4 AN

Disposition	1
Act. BW	ET
WW Ratio	ET
YW Ratio	ET

EGL FIRESTEEL 103F
G A R SURE FIRE
TJ 22X
HTP SVF IN DEW TIME

CCR MS APPLE 9332W
CCR 992F FULLHOUSE 3249N GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
13.5	1.7	75.1	113.3	0.24	5.4	15.6	53.1	16.7	16.4	0.45	-0.061	0.89	139.3	80.1
45	80	60	65	70	75	99	90	10	35	40	15	20	45	60

- A moderate framed Firesteel son out of Apple!!!!
- We've gone back and started using Firesteel again after seeing how incredibly productive his daughters are. Super footed, moderate, great udders with the right amount of milk.

Lot 43 LCDR 56M

ASA# 4485334 · DOB: 5/8/24
Homo Polled · Homo Black · PB SM

Disposition	1
Act. BW	78
WW Ratio	104
YW Ratio	123

LCDR AFFIRMED 212H
EGL FIRESTEEL 103F
WS MISS SUGAR C4
HOOK'S GLACIER 376

LCDR MS KARLA 157K
HHS MISS 802D GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
14.8	0	92.2	145.3	0.33	7.3	25.4	71.4	16	20.2	0.61	-0.066	0.63	180.8	102.2
15	30	15	10	10	30	35	15	10	10	5	60	95	3	4

- The sole Affirmed in the offering!
- Just like the Affirmed cattle do, tremendous post weaning gain!
- Quality bull with a very nice number profile and no holes type!

Lot 44 LCDR 359M

ASA# 4485528 · DOB: 6/17/24
Homo Polled · Hetero Black · PB SM

LCDR ABUNDANCE 243J
CDI ABUNDANCE 391C
LCDR MS DANNI 107D
CDI/LCDR TRAILBLAZER 217E
LCDR MS HANDWRITTEN 67H
CDI MS SHARPER IMAGE 7B

Disposition	1
Act. BW	89
WW Ratio	121
YW Ratio	119

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
6.7	4.4	115.9	180.9	0.41	4.5	21.3	79.1	13.2	17.4	0.32	-0.053	0.9	149.9	102.1
95	95	1	1	1	75	65	3	35	30	25	80	50	30	4

- Beautiful baldy bull that put the hammer down when it comes to performance! He was one of the top indexing bulls for weaning and didn't disappoint at yearling either!
- Take note, he is hetero black. Great option if wanting to use on both red and black cows to make blazes/baldies.
- Dam is a beautiful uddered cow!



LOT 44

Lot 45 LCDR 112M

ASA# 4485437 · DOB: 5/18/24
Homo Polled · Hetero Black · PB SM

LCDR TASK FORCE 48K
BCLR MANIFESTO G352
WS MISS SUGAR C4
LCDR/CDI FIERCE 81E
CDI MS FIERCE 114H
CDI MISS HOMETOWN 100C

Disposition	1
Act. BW	67
WW Ratio	97
YW Ratio	113

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
10.2	1.1	90.3	138.4	0.3	5.7	25.4	70.4	7.7	16.7	0.61	-0.044	0.76	163.8	98.4
70	50	15	15	20	55	35	20	90	40	5	90	80	15	10

- Big framed bull here, hetero black.
- Tremendous post weaning gain.
- All around, easy going, and big nutted.



LOT 45

Lot 46 LCDR 352M

ASA# 4485513 · DOB: 6/11/24
Homo Polled · Hetero Black · PB SM

LCDR TASK FORCE 48K
BCLR MANIFESTO G352
WS MISS SUGAR C4
9 MILE MOTLEY 850S
LCDR MS HAZELNUT 76H
LCDR MS FALLON 40F

Disposition	2
Act. BW	93
WW Ratio	105
YW Ratio	106

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
8.1	1.9	93.4	140.8	0.3	5	19.9	66.6	12.9	16.4	0.53	-0.048	0.84	155.3	96.2
90	65	10	15	20	65	75	35	35	40	10	90	60	20	10

- Another well balanced, hetero black Task Force son.
- Great cow family, good growth
- Check out his actual data and EPD profile.

Lot 47 LCDR 148M

ASA# 4485503 · DOB: 6/6/24
Homo Polled · Hetero Black · PB SM

LCDR UNDERCOVER 275J
W/C FORT KNOX 609F
WS MISS SUGAR C4
HOOK'S XPECTATION 36X
LCDR MS FALCON 61F
HOOK'S ULTIMATUM 36U

Disposition	2
Act. BW	78
WW Ratio	98
YW Ratio	100

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
12.1	-0.6	65.6	100.1	0.22	5.6	31.8	64.6	13.4	20.3	0.43	-0.035	0.84	157.1	82.4
45	20	95	85	70	55	10	45	30	10	15	95	60	20	45

- Moderate framed hetero black baldy bull.
- Easy keeping and out of a BEAUTIFUL Xpect daughter. 36U produced many many productive daughters, 61F being no exception.
- A female maker!

Lot 48 **LCDR 129M**
 ASA# 4485478 · DOB: 5/27/24
 Homo Polled · Hetero Black · PB SM
 Disposition 1
 Act. BW ET
 WW Ratio ET
 YW Ratio ET
 MADER WALK THE LINE 92J
 MADER WALK THIS WAY 224B
 IRCC DARLIN · 613D
 EGL FIRESTEEL 103F
 LCDR MS JOYRIDE 63J
 CDI MS BEEF KING 11Z

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
16.3	-2.1	82.5	121.1	0.24	7.7	24.1	65.3	8.2	20.4	0.45	-0.038	0.75	172.2	94.4
10	10	35	45	55	25	45	40	85	10	15	95	80	10	15

- Two ET brothers that are very similar in type and kind.
- The Joyride 63J cow is a beautiful female! The only regret with these two is that they didn't come out red!!!!
- Walk the Line has been one of the hottest red bulls in Canada for a couple years.
- You'll see a powerful set of sons out of him in the following red offering.

Lot 49 **LCDR 136M**
 ASA# 4492957 · DOB: 5/30/24
 Homo Polled · Hetero Black · PB SM
 Disposition 1
 Act. BW ET
 WW Ratio ET
 YW Ratio ET
 MADER WALK THE LINE 92J
 MADER WALK THIS WAY 224B
 IRCC DARLIN · 613D
 EGL FIRESTEEL 103F
 LCDR MS JOYRIDE 63J
 CDI MS BEEF KING 11Z

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
15.5	-0.4	87.9	127.3	0.25	7.3	24.1	68	10.9	20.1	0.32	-0.079	1.02	163.1	92.9
10	25	20	30	50	30	45	30	60	10	25	45	25	15	15



CDI MISS ABUNDANCE 42E
 DAM TO LOTS 50-52

LOT 50

- It's easy to see that Dominion 20M has been an absolute standout all along! It's not easy to combine that style with the muscle and overall raw power he possesses.
- 42E has really done a stand out job producing for Brock. She's the dam to Spellbound and Prolific, and now these 3 impressive flush brothers out of WTL.
- We collected Dominion and used him this summer, you'll see some embryos out of him in the back of the catalog! Buyer will have access to the 177 units frozen at CGS.

Lot 50 **LCDR Dominion 20M**
 ASA# 4485263 · DOB: 5/2/24
 Homo Polled · Non-Dilutor Red · PB SM
 Disposition 1
 Act. BW ET
 WW Ratio ET
 YW Ratio ET
 MADER WALK THE LINE 92J
 MADER WALK THIS WAY 224B
 IRCC DARLIN · 613D
 CDI ABUNDANCE 391C
 CDI MISS ABUNDANCE 42E
 CDI MISS VERDICT 172C

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
10.8	1.1	93.8	146.4	0.33	7	26.9	73.7	7.7	13.8	0.25	-0.095	1.1	142.6	93.3
60	50	10	10	10	35	25	10	90	70	35	15	15	40	15



sons of

MADER WALK THE LINE 92J
SIRE TO LOTS 48-55

Lot

51 LCDR 18M

ASA# 4485259 · DOB: 5/2/24

Homo Polled · Non-Dilutor Red · PB SM

MADER WALK THE LINE 92J

MADER WALK THIS WAY 224B

IRCC DARLIN · 613D

CDI ABUNDANCE 391C

CDI MISS ABUNDANCE 42E

CDI MISS VERDICT 172C

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
12.5	-0.7	94.9	142.7	0.3	8	26.9	74.3	6.7	15.2	0.22	-0.076	1.05	148.1	95
40	20	10	15	20	20	25	10	95	55	40	45	20	30	15

%Rank

- These two brothers are almost identical to each other. Massively constructed with all the shape and thickness you can ask for!
- You'll have a hard time picking which one you like better.
- They would fit a wide array of programs, whether you want to crossbreed on Red Angus cows or use on Simmy cows. They are going to add performance, overall muscle, improve foot quality and more!

Disposition 1

Act. BW ET

WW Ratio ET

YW Ratio ET



LOT 51

Lot

52 LCDR 67M

ASA# 4485355 · DOB: 5/9/24

Homo Polled · Non-Dilutor Red · PB SM

MADER WALK THE LINE 92J

MADER WALK THIS WAY 224B

IRCC DARLIN · 613D

CDI ABUNDANCE 391C

CDI MISS ABUNDANCE 42E

CDI MISS VERDICT 172C

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
12.6	0	93.1	136.6	0.27	8.1	26.9	73.4	8.1	16.6	0.25	-0.083	0.88	150	93.5
35	30	10	20	35	20	25	10	90	40	35	25	55	30	15

%Rank

Disposition 1

Act. BW ET

WW Ratio ET

YW Ratio ET



LOT 52

Visitors to the ranch between
October 25 and November 14 will get
a \$100 discount off of a sale day bull
purchase.



LOT 54

53 LCDR 45M
 Lot ASA# 4485316 · DOB: 5/6/24
 Homo Polled · Non-Dilutor Red · PB SM
 MADER WALK THE LINE 92J
 MADER WALK THIS WAY 224B
 IRCC DARLIN · 613D
 LCDR INTRIGUE 749E
 LCDR MS HINT 041H
 LCDR MS CASSIDY 516C
 GENOMIC ENHANCED EPDS

Disposition	1
Act. BW	ET
WW Ratio	ET
YW Ratio	ET

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
9	2.6	104.9	154.7	0.31	6.4	30	82.4	9.2	17.2	0.1	-0.104	1.35	139.4	94.4
80	80	2	4	20	45	15	1	80	35	65	10	2	40	15

- An impressive WTL son out of the beautiful 041H! She has a picture perfect udder and is a 516C daughter.
- He's the same style and possesses the expressive muscle shape as the bulls above and below him!
- Check out his growth numbers!
- I'd expect this sire group to have a lot of friends sale day.



LOT 55

54 LCDR 82M
 Lot ASA# 4485382 · DOB: 5/12/24
 Homo Polled · Non-Dilutor Red · PB SM
 MADER WALK THE LINE 92J
 MADER WALK THIS WAY 224B
 IRCC DARLIN · 613D
 LCDR INTRIGUE 749E
 LCDR MS HANDFUL 022H
 LCDR MS CASSIDY 516C
 GENOMIC ENHANCED EPDS

Disposition	2
Act. BW	ET
WW Ratio	ET
YW Ratio	ET

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
9	1.7	91.4	134.7	0.27	6.2	28.8	74.5	9	16.5	0.21	-0.075	0.83	139.2	89
80	60	15	20	35	45	15	10	80	40	45	65	45	45	25

- Two dark red ET brothers out of the 022H donor!
- They are just as impressive as the WTL's above them.
- If you need some added bone, power, and substance, either of these bulls will work!
- Improve foot quality, udder quality and produce the steers that pound the scales down. The Walk The Lines will do just that.

55 LCDR 84M
 Lot ASA# 4485386 · DOB: 5/12/24
 Homo Polled · Non-Dilutor Red · PB SM
 MADER WALK THE LINE 92J
 MADER WALK THIS WAY 224B
 IRCC DARLIN · 613D
 LCDR INTRIGUE 749E
 LCDR MS HANDFUL 022H
 LCDR MS CASSIDY 516C
 GENOMIC ENHANCED EPDS

Disposition	2
Act. BW	ET
WW Ratio	ET
YW Ratio	ET

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
9	3.4	92.4	136.3	0.27	6.3	28.8	75	6.1	18	0.14	-0.086	1.19	136.5	86.5
80	90	15	20	35	45	15	10	95	25	55	25	10	45	35



LOT 56

Lot 56

LCDR 40M

ASA# 4485309 · DOB: 5/6/24

Homo Polled · Non-Dilutor Red · PB SM

MADER WALK THIS WAY
224B

NCB COBRA 47Y

MADER P IRON SUGAR 7X

EGL FIRESTEEL 103F

LCDR MS JOYRIDE 63J

CDI MS BEEF KING 11Z

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
11.4	1.9	80.6	120.7	0.25	5.2	20.4	60.6	13.7	11.5	0.47	-0.084	0.88	143	89
55	65	45	45	50	65	75	60	30	85	15	25	55	35	25

Disposition 1

Act. BW	ET
WW Ratio	ET
YW Ratio	ET

- A very unique pedigreed dark red bull!
- Walk This Way is long gone, but was known for his ability to improve foot quality and make productive daughters. He's the sire to the popular Walk the Line in Canada.
- We sampled him as a total outcross and have been pleased with the unique animals we have to move ahead with.
- 40M's dam, Joyride 63J, is an easy favorite here. This son has worlds of potential in improving foot and udder quality while making them dark red and useful!
- If you are always searching for that outcross, red purebred bull to build heavily upon, you may have just found him!!
- A bull we'd like to sample in the future.

Lot 57

LCDR 77M

ASA# 4485374 · DOB: 5/11/24

Homo Polled · Non-Dilutor Red · PB SM

MADER WALK THIS WAY
224B

NCB COBRA 47Y

MADER P IRON SUGAR 7X

LCDR INTRIGUE 749E

LCDR MS HANDFUL 022H

LCDR MS CASSIDY 516C

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
9.6	3.6	74	113.1	0.24	7.5	25.1	62.1	15.2	8.1	0.06	-0.085	0.65	105.6	72.6
75	90	70	60	55	25	35	55	15	99	75	25	95	95	80

Disposition 2

Act. BW	ET
WW Ratio	ET
YW Ratio	ET



MADER WALK THIS WAY 224B - SIRE TO LOTS 56 & 57

- Another dark red, bigger framed Walk This Way son.
- 022H is a picture perfect production oriented female.
- Raised on an old recip that maybe set him behind some.
- Another foot and udder quality improver!

sons of

ROCKIN H CAPTIVATE J75 SIRE TO LOTS 58-72

Captivate is an absolute dominant force and one of the most well-rounded sires in the red Simmental world. He has more then surpassed our hopeful expectations of how he would produce. He calves easy and can be used on heifers, yet still has top 5% and 10% weaning and yearling! His maternal traits and docility are all within the top percentiles of the breed. He consistently produces structurally impressive, docile sons with large scrotals and the young daughters are feminine and attractive. We really couldn't have asked more of him!



LOT 58



Lot **58** **LCDR 353M**
ASA# 4485516 · DOB: 6/12/24
Homo Polled · Non-Dilutor Red · PB SM

ROCKIN H CAPTIVATE J75

THSF LOVER BOY B33

ROCKIN H MS.CAROLINA

CDI ABUNDANCE 39IC

LCDR MS JUND 84J

LCDR MS EILA 49E

GENOMIC ENHANCED EPDS

Disposition **2**

Act. BW **94**

WW Ratio **117**

YW Ratio **111**

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
9	1.3	95.6	145.1	0.31	6.6	30.8	78.5	17.7	15.4	0.39	-0.084	1.19	151	97.7
80	55	10	10	20	40	10	3	3	55	20	25	10	25	10

- Let the Captivates begin!
- Stretchy made, powerful red bull.
- Comes from a great cow family of productive, functional females
- Look at his weaning and yearling indexes!

Lot 59 LCDR 54M

ASA# 4485330 · DOB: 5/8/24
Homo Polled · Non-Dilutor Red · PB SM

THSF LOVER BOY B33
ROCKIN H CAPTIVATE J75
ROCKIN H MS.CAROLINA
CDI AMBITION 255C

LCDR MS GAZE 925G

LCDR MS CASSIDY 516C

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
12.9	1.5	92.4	135.1	0.27	8.9	32.9	79	21.4	16.7	0.1	-0.084	1.14	139.3	88.4
35	55	15	20	35	15	5	3	1	40	65	25	10	45	30

%Rank

- Another one of the bigger framed Captivates!
- Tremendous cow family, stacked for perfect feet and udders.
- If added stretch and performance is what you are looking for, he should be on your short list.

Disposition 1

Act. BW	73
WW Ratio	101
YW Ratio	107



LOT 59

Lot 60 LCDR 64M

ASA# 4485347 · DOB: 5/9/24
Homo Polled · Non-Dilutor Red · PB SM

THSF LOVER BOY B33
ROCKIN H CAPTIVATE J75
ROCKIN H MS.CAROLINA
CDI HOMETOWN 246A

LCDR MS DESTINY I74D

CDI MS XPECTATION 70A

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
13.1	-0.4	89.2	135.6	0.29	8.3	26.4	70.9	15.7	17.6	0.32	-0.075	1.05	156.8	94
30	25	20	20	25	20	30	20	10	30	25	45	20	20	15

%Rank

- Another Captivate that came with a modest BW and just continues to pick up steam as he goes.
- Overall quality, no holes bull.
- I'll start to sound repetitive in the Captivate sons, they are very consistent and if you like one, you'll find multiple more you'll like just as well!

Disposition 2

Act. BW	80
WW Ratio	104
YW Ratio	111



LOT 60

Lot 61 LCDR 13M

ASA# 4485251 · DOB: 5/1/24
Homo Polled · Non-Dilutor Red · PB SM

THSF LOVER BOY B33
ROCKIN H CAPTIVATE J75
ROCKIN H MS.CAROLINA
CDI PERSPECTIVE 238A

LCDR MS DELILAH 32D

CDI MS BEEF KING I1Z

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
17.1	-1.1	78.9	119.9	0.26	10	28.7	68	15.6	14.1	0.1	-0.09	1.05	140.6	84.2
4	15	50	45	45	5	15	30	10	65	65	25	20	40	40

%Rank

- If you'd like a Captivate that would be heifer safe – 13M would be your bull!
- 32D is a favorite red cow here – she's moderate, yet massive made!

Disposition 1

Act. BW	70
WW Ratio	102
YW Ratio	101



LOT 61



LOT 62

Lot 62 LCDR 138M

ASA# 4485491 · DOB: 5/30/24

Homo Polled · Non-Dilutor Red · PB SM

ROCKIN H CAPTIVATE J75

THSF LOVER BOY B33

ROCKIN H MS.CAROLINA

LCDR/CDI FIERCE 81E

LCDR MS GLADLY 910G

LCDR MS CASSIDY 516C

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
13	0.6	87.6	134.9	0.3	8.8	30	73.7	15.2	15.9	0.13	-0.065	0.89	140.7	87.4
35	40	20	20	20	15	15	10	15	50	60	60	50	40	30

- Very attractive, clean made bull that really turned it on post weaning.
- Dam is a beautiful uddered, perfect footed cow, no surprise given she's a 516C daughter.
- A bull that could be used multiple different ways and would have lots to offer!

Disposition 2

Act. BW 81

WW Ratio 99

YW Ratio 109



LOT 63

Lot 63 LCDR 109M

ASA# 4485429 · DOB: 5/18/24

Homo Polled · Non-Dilutor Red · PB SM

ROCKIN H CAPTIVATE J75

THSF LOVER BOY B33

ROCKIN H MS.CAROLINA

LCDR FANATIC 100F

LCDR MS JUDITH 29J

LCDR MS FRANKI 54F

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
13.4	0.5	92.9	139.5	0.29	9.8	25.6	72	15.7	14.7	0.15	-0.094	1.06	141.6	90.9
30	40	15	15	25	10	35	15	10	60	55	15	20	40	20

- A dark red Captivate son!
- 29J has been a top young cow!
- Good grow, great phenotype, balanced, just like all the rest of the sire group!

Disposition 2

Act. BW 80

WW Ratio 102

YW Ratio 104



LOT 64

Lot 64 LCDR 69M

ASA# 4485361 · DOB: 5/10/24

Homo Polled · Non-Dilutor Red · PB SM

ROCKIN H CAPTIVATE J75

THSF LOVER BOY B33

ROCKIN H MS.CAROLINA

W/C EXECUTIVE ORDER 8543B

LCDR MS DELLA 2D

CDI MS RED COAT 22B

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
15.9	-1.7	80.2	124.8	0.28	9.6	28	68	18.1	14.2	0.11	-0.075	0.86	141	85.3
10	10	45	35	30	10	20	30	2	65	65	45	60	40	35

- Full brother to one of my favorite Captivates last year.
- Long bodied bull that is muscular and attractive!
- Should calve easy on a group of young cows!

Disposition 2

Act. BW 78

WW Ratio 91

YW Ratio 94

Lot	65	LCDR 42M		Disposition		1
		ASA* 4485312 · DOB: 5/6/24		Act. BW	ET	
		Homo Polled · Non-Dilutor Red · PB SM		WW Ratio	ET	
		THSF LOVER BOY B33		YW Ratio	ET	

ROCKIN H CAPTIVATE J75
THSF LOVER BOY B33
ROCKIN H MS.CAROLINA
WS BEEF KING W107

CDI MS BEEF KING 11Z

CDI MS SHEAR FORCE 121T GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
14.4	-0.2	82.5	124.5	0.26	9	26.9	68.1	16	18.6	0.03	-0.08	1.02	141.3	82.5
20	25	35	35	45	10	25	30	10	20	80	45	25	40	45

- An 11Z son that probably still hasn't reached his full potential. He was raised by an older recip cow that doesn't milk like she once did. As you look through our pedigrees, you'll see 11Z's influence everywhere.
- Perhaps will be a sleeper sale day, but genetically its all there.



Lot	67	LCDR 108M		Disposition		1
		ASA* 4485428 · DOB: 5/18/24		Act. BW	79	
		Homo Polled · Non-Dilutor Red · PB SM		WW Ratio	116	
		THSF LOVER BOY B33		YW Ratio	101	

ROCKIN H CAPTIVATE J75
THSF LOVER BOY B33
ROCKIN H MS.CAROLINA
IR/CDI COLLABORATION B783

LCDR MS FAE 27F

LCDR MS DONNA 28D GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
16.4	-1	88.1	132.2	0.28	8	30.1	74.1	16.5	16.7	0.38	-0.041	0.59	162	95.4
10	15	20	25	30	20	15	10	10	40	20	90	99	15	15

- As his picture shows, 108M is massive middled, good framed, and overall a really nice complete bull!
- Heavy milking dam puts it all into her calves!
- Balanced number profile too!

Lot	66	LCDR 126M		Disposition		2
		ASA* 4485473 · DOB: 5/26/24		Act. BW	83	
		Homo Polled · Non-Dilutor Red · PB SM		WW Ratio	96	
		THSF LOVER BOY B33		YW Ratio	96	
ROCKIN' H CARBONATE 175						

ROCKIN H CAPTIVATE J75
THSF LOVER BOY B33
ROCKIN H MS.CAROLINA
CDI INCEPTION 215Z

CDI MS INCEPTION 183B

CDI MS BEEF KING 20Y GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
13.6	-1.4	74.3	102.4	0.18	10.1	31.5	68.6	18.4	19.9	0.26	-0.088	0.9	152.9	84.8
25	15	70	85	90	5	10	25	2	10	35	25	50	25	40

- Another complete Captivate out of one of our favorite old red cows!
- This cross has worked multiple times now.
- Another bull that will work well on a set of young cows.

Lot	68	LCDR 90M		LOT 67	
		ASA* 4485395 · DOB: 5/13/24		Disposition 1	
		Homo Polled · Non-Dilutor Red · PB SM		Act. BW 74	
		THSF LOVER BOY B33		WW Ratio 109	
		ROCKIN' & CAPTIVATE 175		YW Ratio 113	

ROCKIN H CAPTIVATE J75
THSF LOVER BOY B33
ROCKIN H MS.CAROLINA
CDI PERCEPTION 254E

BCLR MISS PERCEPTION
J178

BCLR MISS AMBITION G947 GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
14	0.8	96.4	149.9	0.33	8.5	30.7	78.8	15	14.1	0.13	-0.107	1.19	142.2	93.3
20	45	10	10	10	15	10	3	15	65	60	10	10	40	15

- Growthy Captivate with great weaning indexes!
- Captivate, Perception, Ambition..... a whole lot of good stacked up in that pedigree!

69 Lcdr 75M

ASA# 4485370 · DOB: 5/11/24

Homo Polled · Non-Dilutor Red · PB SM

Disposition 2

Act. BW	83
WW Ratio	102
YW Ratio	95

ROCKIN H CAPTIVATE J75

THSF LOVER BOY B33

ROCKIN H MS.CAROLINA

LCDR AMERICAN RED 99E

LCDR MS JANAI 102J

IR MS GENEVA X200

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
13	1.3	85.5	131.7	0.29	9.8	33.9	76.6	16.7	14.2	0.34	-0.055	0.85	145.9	90.3
35	55	30	25	25	10	4	5	5	65	25	80	60	35	25

- Another stylish Captivate son!
- Balanced number profile, great cow family.

70 Lcdr 95M

ASA# 4485402 · DOB: 5/14/24

Homo Polled · Non-Dilutor Red · PB SM

Disposition 1

Act. BW	74
WW Ratio	100
YW Ratio	107

ROCKIN H CAPTIVATE J75

THSF LOVER BOY B33

ROCKIN H MS.CAROLINA

CDI PERCEPTION 254E

BCLR MISS PERCEPTION J182

BCLR MISS RED EYE G958

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
15.5	-0.6	81.9	128.2	0.29	8.3	31.8	72.7	18	17	0.16	-0.065	0.83	147.4	86.2
10	20	40	30	25	20	10	15	2	35	55	60	65	30	35

- Similar pedigreed bull to Lot 68
- Should calve easy yet still grow!
- Get choice for 1st calvers.

71 Lcdr 83M

ASA# 4485385 · DOB: 5/12/24

Homo Polled · Non-Dilutor Red · PB SM

Disposition 1

Act. BW	88
WW Ratio	92
YW Ratio	101

ROCKIN H CAPTIVATE J75

THSF LOVER BOY B33

ROCKIN H MS.CAROLINA

CDI ABUNDANCE 391C

LCDR MS EMMA 25E

LCDR MS CHARLOTTE 98C

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
14.2	0.3	89.4	140.9	0.32	8.7	31	75.6	14.5	18.1	0.4	-0.07	1.14	163.5	96.2
20	35	20	15	15	15	10	10	20	25	20	60	10	15	10

- A white star faced bull (only red bull in the offering with any white on his face) out of the 25E donor cow!
- Easy to be around, quiet bull.
- Impressive number profile and really good maternal potential!

72 Lcdr 362M

ASA# 4485530 · DOB: 6/19/24

Homo Polled · Non-Dilutor Red · PB SM

Disposition 1

Act. BW	82
WW Ratio	94
YW Ratio	99

ROCKIN H CAPTIVATE J75

THSF LOVER BOY B33

ROCKIN H MS.CAROLINA

LCDR/CDI FIERCE 81E

LCDR MS HONOR 23H

LCDR MS EMMA 25E

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
12	1.2	86.2	129.5	0.27	7.5	27.9	70.9	11.4	16	0.13	-0.073	1.22	137.7	85.6
45	50	25	30	35	25	20	20	55	45	60	45	5	45	35

- The last of this big sire group, but certainly not the least!
- 23H is beautiful uddered cow, daughter of the 25E donor.
- Similarly bred as the Lot 71 bull.



LOT 71



LOT 72

Lot 73 LCDR 114M

ASA# 4485438 · DOB: 5/19/24
Homo Polled · Non-Dilutor Red · PB SM

Disposition 1

Act. BW 79
WW Ratio 113
YW Ratio 117

LCDR ABUNDANCE 243J

CDI ABUNDANCE 391C

LCDR MS DANNI 107D

CDI COLLABORATION 250E

LCDR MS GOLDINA 256G

LCDR MS EMMALEE 704E

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
11.5	2	91.6	143.7	0.33	6.5	29	74.8	12	15.5	0.33	-0.058	1.01	147.7	92.5
50	65	15	10	10	40	15	10	50	50	25	80	25	30	20

- A powerhouse red bull that posted an impressive set of ratios!
- Great feet and lots of body, shape and frame!
- Dam is a beautiful uddered hetero black cow that really milks well.



CDI ABUNDANCE 391C
PATERNAL GRAND SIRE TO LOT 73



LOT 74

Lot 74 LCDR 79M

ASA# 4485376 · DOB: 5/11/24
Homo Polled · Non-Dilutor Red · PB SM

Disposition 2

Act. BW ET
WW Ratio ET
YW Ratio ET

LCDR FANATIC 100F

GW RED DAK 295B

CDI MS BEEF KING 11Z

CDI ABUNDANCE 391C

CDI MISS ABUNDANCE 42E

CDI MISS VERDICT 172C

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
15.2	0.5	80.1	121.2	0.26	9.9	23.4	63.4	12.1	19.8	0.45	-0.075	1.08	166	90.7
15	40	45	45	45	5	50	50	45	10	15	45	20	10	20

- A dark red Fanatic son with muscle and style to burn, out of 42E!
- Foot quality comes standard with this pedigree!



CDI MISS ABUNDANCE 42E - DAM TO LOT 74



CDI UPTOWN 399K - SIRE TO LOT 75

Lot 75 LCDR 9M

ASA# 4485244 · DOB: 4/30/24
Homo Polled · Non-Dilutor Red · PB SM

CDI UPTOWN 399K

CDI ROCK STAR 259G

CDI MISS HOMETOWN 163C

CDI HEFTY 336G

CDI MS HEFTY 176K

CDI MS ABUNDANCE 57F

Disposition	1
Act. BW	77
WW Ratio	103
YW Ratio	109

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
10.5	1.4	91.5	143.5	0.32	7	24.4	70.1	13.6	18	0.4	-0.07	0.91	143.8	89.7
65	55	15	10	15	35	40	20	30	25	20	60	45	35	25

- CDI bred calf that is just all around balanced, easy to be around with great feet.
- Dam has a beautiful udder and high quality milk.



LOT 76

Lot 76 LCDR 135M

ASA# 4485488 · DOB: 5/29/24
Homo Polled · Non-Dilutor Red · PB SM

BCLR VENTURE H704

LCDR INTRIGUE 749E

BCLR MISS BALDY E704

CDI REVIVAL 370D

CDI CHERRY 172F

CDI MISS HOMETOWN 100C GENOMIC ENHANCED EPDS

Disposition	2
Act. BW	90
WW Ratio	111
YW Ratio	120

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
7.6	2.5	94.3	149.8	0.35	4.5	24.6	71.7	5.8	14.1	0.21	-0.064	1.19	134.9	90.1
90	75	10	10	5	75	40	15	95	65	45	60	10	50	25

- The only Venture in this year's bull offering!
- As his ratios show, he really lit it up for performance!



BCLR VENTURE H704 - SIRE TO LOT 76

Lot

77 LCDR 118M

ASA* 4485459 · DOB: 5/22/24
Homo Polled · Non-Dilutor Red · PB SM

Disposition	1
Act. BW	74
WW Ratio	100
YW Ratio	106

KS NET INCOME H433

HOOK'S FULL FIGURES 11F

KS ETHYL E183

W/C FORT KNOX 609F

LCDR MS KINSLEE 128K

EKHCC RED JEWEL 760

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
12.9	-0.5	70.4	112.5	0.26	9.7	28.3	63.4	15.6	13.8	0.39	-0.079	1.18	146.9	85.4
35	25	85	60	45	10	20	50	10	70	20	45	10	30	35

- This dark red N Income son is built like a heifer bull in a well managed heifer setting.
- Our Net Income females are outstanding young cows.



KS NET INCOME H433 - SIRE TO LOTS 77 & 78

Lot

78 LCDR 37M

ASA* 4485303 · DOB: 5/5/24
Homo Polled · Non-Dilutor Red · PB SM

Disposition	2
Act. BW	77
WW Ratio	89
YW Ratio	102

KS NET INCOME H433

HOOK'S FULL FIGURES 11F

KS ETHYL E183

9 MILE ABUNDANCE 7507

LCDR MS 1022J

TJ MS 38W

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
16.9	-0.6	72.4	118.2	0.29	12	27.8	63.9	19.7	17.8	0.34	-0.065	0.85	158.2	85.5
4	20	75	50	25	1	20	45	1	30	25	60	60	20	35

- Another Net Income that I feel will work just fine as a heifer bull!
- The 9 Mile Abundance females have made a name for themselves with their excellent udders and early production records.



Bred Heifer Division



LOT 79

Lot 79 LCDR MS MAGNOLIA 155M

ASA# 4485226 · DOB: 4/27/24

Homo Polled · Hetero Black · PB SM

Disposition 1

LCDR ANTHEM 33K

HHS MR ENTOURAGE 867B

WS MISS SUGAR C4

TJ MAIN EVENT 503B

WHF DELILAH 45D

WHF ANGELS ENVY 245A

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
13.6	-3.7	89.4	135.6	0.29	7.5	21.8	66.4	11.8	19.7	0.37	-0.066	0.88	169.7	98.3
25	2	20	20	25	25	60	35	50	10	20	60	55	10	10

BRED TO BRIDLE BIT RESOURCE (3561070) OR

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
14.8	-2.4	87.9	137.7	0.31	9.5	27	70.8	13.3	18.9	0.41	-0.06	1.17	167.6	96.5

CLRS MONTANA 2102M (4340152) DUE 3/8/26 WITH A BULL CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
17.4	-4.8	87	132.3	0.29	9.8	24.1	67.5	14.1	21	0.67	-0.04	0.82	192.4	104.6

Well, I guess we will do it - sell one of our absolute favorite heifers of the 2024 calf crop..... This female is STUNNING with the pedigree to do big things with!!!! We invested in a Delilah flush and she's everything we could have hoped for! Her overall balance, structure and front 1/3rd is near flawless. Anthem and Delilah have both made significant contributions to the breed and the combination of those powerhouses makes it even more fun! To top it all off, the baby in her belly should have a TON of potential and bring a relatively immediate ROI for her new owner.

We would like to retain (2) future flushes on this outstanding female with a minimum of (6) embryos/flush done at the buyers convenience.



WHF DELILAH 45D - DAM TO LOT 79



LCDR ANTHEM 33K - SIRE TO LOTS 79 & 80



LOT 80

Lot 80

LCDR MS MEI 227M

ASA# 4485357 · DOB: 5/10/24

Homo Polled · Homo Black · PB SM

LCDR ANTHEM 33K

HHS MR ENTOURAGE 867B

WS MISS SUGAR C4

WS PROCLAMATION E202

LCDR MS GIA 5G

LCDR MS CHLOE 55C

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
15.8	-2.6	87.5	137.4	0.31	9	24.5	68.1	11.6	18.4	0.59	-0.037	0.79	179.7	101.8
10	5	25	20	20	10	40	30	55	20	10	95	75	3	4

BRED TO KBHR KEYNOTE K229 (4104347) OR

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
17	-4	88.2	137.5	0.31	9.7	22.4	66.3	10.4	22.1	0.93	-0.02	0.71	207.5	110.4

CLRS MONTANA 2102M (4340152). DUE TO CALVE 3/8/26 WITH A BULL CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
18.5	-4.2	86.1	133.2	0.3	10.6	25.5	68.4	14	20.3	0.78	-0.03	0.78	197.3	106.3

This beautiful blaze faced Anthem daughter is another favorite from 2024!!! You'll recognize her dam as the dam to Lcdr Diligence and Lcdr Jane 4J! She's feminine with lots of body and shape! Study her number profile and then the planned matings - there is an incredible amount of potential there to build off of!

Visitors to the ranch between October 25 and November 14 will get a \$100 discount off of a sale day bull purchase.



LCDR MS GIA 5G - DAM TO LOT 80



LOT 81



HHS MISS 802D
DAM TO LOTS 81-82



LOT 82

Lot 81 LCDR MS MADDY 153M

ASA# 4485224 · DOB: 4/26/24
Homo Polled · Homo Black · PB SM

LCDR DILIGENCE 215J

LCDR FAVOR 149F

LCDR MS GIA 5G

HHS MR ENTOURAGE 867B

HHS MISS 802D

HHS MISS ALLIE 841A

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
12.2	-0.2	96.6	148.7	0.33	7.4	23.4	71.6	18	17.4	0.52	-0.028	0.76	167.8	101.8
45	25	10	10	10	30	50	15	2	30	10	99	80	10	4

BRED TO KBHR KEYNOTE K229 (4104347). DUE TO CALVE 3/8/26 WITH A HEIFER CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
15.2	-2.8	92.7	143.1	0.32	8.9	21.8	68.1	13.6	21.6	0.89	-0.01	0.7	201.3	110.3

Disposition I

Act. BW	ET
WW Ratio	ET
YW Ratio	ET

Lot 82 LCDR MS MARGARITA 186M

ASA# 4485277 · DOB: 5/3/24
Homo Polled · Homo Black · PB SM

LCDR DILIGENCE 215J

LCDR FAVOR 149F

LCDR MS GIA 5G

HHS MR ENTOURAGE 867B

HHS MISS 802D

HHS MISS ALLIE 841A

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
11	2.4	103.9	160.3	0.35	6.6	23.4	75.3	18.3	18.7	0.49	-0.062	1.2	166.6	102.9
60	75	2	2	5	40	50	10	2	20	15	60	10	10	3

BRED TO CLRS MONTANA 2102M (4340152). DUE TO CALVE 3/8/26 WITH A HEIFER CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
16.1	-1.7	94.3	144.7	0.32	9.4	24.9	72	17.4	20.5	0.73	-0.04	0.98	190.8	107

Disposition I

Act. BW	ET
WW Ratio	ET
YW Ratio	ET

These two ET sisters are ALL POWER, like, MASSIVELY made. Yet for as powerful as they are, they are still attractive and very well constructed. The type of females that can make big time bull prospects! They are donor caliber females that will have you a super numbered heifer calf to get started with! Lot 81 is solid black and 82, a blaze face!



HHS MISS 836Z - DAM TO LOTS 83 & 84



LCDR DILIGENCE 215J - SIRE TO LOTS 81-84

Lot 83 LCDR MS MARIAH 189M

ASA# 4485281 · DOB: 5/4/24
Homo Polled · Homo Black · PB SM

LCDR DILIGENCE 215J
LCDR FAVOR 149F
LCDR MS GIA 5G
GW PREDESTINED 701T
HHS MISS 836Z
HHS MISS 861U

Disposition 1

Act. BW ET
WW Ratio ET
YW Ratio ET

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
11.3	2.1	100.5	156.2	0.35	6	21.5	71.7	17.7	18.1	0.51	-0.047	1.02	166.5	101.8
55	70	3	3	5	50	65	15	3	25	10	90	25	10	4

BRED TO CLRS MONTANA 2102M (4340152) OR

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
16.3	-1.9	92.6	142.6	0.32	9.1	24	70.2	17.1	20.2	0.74	-0.03	0.89	190.8	106.4

TRIF GENESIS 351L (4289664). DUE TO CALVE 4/2/26 WITH A BULL CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
13.6	0.1	97.9	152.6	0.35	6.9	22.8	71.7	18.4	18	0.69	-0.04	0.93	179.2	105.7

Lot 84 LCDR MS MAISY 164M

ASA# 4485239 · DOB: 4/30/24
Homo Polled · Homo Black · PB SM

LCDR DILIGENCE 215J
LCDR FAVOR 149F
LCDR MS GIA 5G
GW PREDESTINED 701T
HHS MISS 836Z
HHS MISS 861U

Disposition 1

Act. BW ET
WW Ratio ET
YW Ratio ET

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
10.1	0.1	93.7	142.8	0.31	5.4	21.5	68.3	14.5	19.5	0.42	-0.012	0.89	161.9	96.5
70	30	10	15	20	60	65	30	20	15	15	99	50	15	10

BRED TO KBHR KEYNOTE K229 (4104347). DUE TO CALVE 3/8/26 WITH A BULL CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
14.1	-2.6	91.3	140.2	0.31	7.9	20.9	66.4	11.9	22.6	0.84	0	0.76	198.1	107.7



LOT 85



WS MISS SUGAR C4
DAM TO LOTS 85 & 86



LOT 86

Lot 85 LCDR MS MAREN 184M

ASA* 4485275 · DOB: 5/3/24

Homo Polled · Homo Black · PB SM

DMF JOURNEYMAN J24

MR SR MIC DROP G1534

DMF DEKA D23

CLRS GRADE-A 875 A

WS MISS SUGAR C4

WS ANISE A71

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
15.6	-1.4	87.7	139.2	0.32	8.8	26.2	69.9	14.1	20.6	0.38	-0.056	0.87	171.2	96
10	15	20	15	15	15	30	20	25	10	20	80	55	10	10

BRED TO KBHR KEYNOTE K229 (4104347). DUE TO CALVE 3/8/26 WITH A HEIFER CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
16.9	-3.4	88.3	138.4	0.31	9.6	23.2	67.2	11.7	23.2	0.82	-0.03	0.75	203	107.4

Disposition 1

Act. BW	ET
WW Ratio	ET
YW Ratio	ET

Lot 86 LCDR MS MACIE 150M

ASA* 4485219 · DOB: 4/17/24

Homo Polled · Homo Black · PB SM

WHF POINT PROVEN H45

GCS/WHF OL · SON 48F

WHF DELILAH 45D

CLRS GRADE-A 875 A

WS MISS SUGAR C4

WS ANISE A71

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
15.3	-2.6	84.7	134.2	0.31	8.9	22.6	64.9	15.8	13.7	0.33	-0.08	0.83	155.2	94.1
15	5	30	20	20	15	55	40	10	70	25	45	65	20	15

BRED TO KBHR KEYNOTE K229 (4104347). DUE TO CALVE 3/8/26 WITH A HEIFER CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
16.7	-4	86.8	135.9	0.31	9.6	21.4	64.7	12.5	19.7	0.8	-0.04	0.73	195.1	106.5

Disposition 1

Act. BW	ET
WW Ratio	ET
YW Ratio	ET

We are at the very end of our C4 progeny and these C4 daughters will be some of the very last we ever offer! Both are high quality females, but very different!! Lot 85 is powerful, production oriented female and Lot 86 is an ultra-feminine, elegant female! Both have Keynote heifers in them with super EPD profiles!! An investment for the future.



LOT 87



TJ MS 38W
DAM TO LOT 87

Lot 87 LCDR MS MEHLI 241M

ASA* 4485387 · DOB: 5/13/24

Homo Polled · Hetero Black · 3/4 SM 1/4 AN

EGL FIRESTEEL 103F

G A R SURE FIRE

TJ 22X

DIKEMANS SURE BET

TJ MS 38W

TJ 12L

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
18.5	-1.1	61.6	91.1	0.18	7	25	55.7	17.9	20.3	0.63	-0.044	0.56	162	80.5
4	35	95	95	95	50	40	80	4	10	20	35	75	15	55

BRED TO CLRS MONTANA 2102M (4340152) OR

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
19.9	-3.5	73.1	110.1	0.23	9.6	25.7	62.2	17.2	21.3	0.8	-0.03	0.66	194.6	97.9

TRIF GENESIS 351L (4289664). DUE TO CALVE 4/5/26 WITH A BULL CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
17.2	-1.5	78.4	120	0.26	7.4	24.5	63.7	18.5	19.1	0.75	-0.04	0.7	183	97.3

Disposition 2

Act. BW	ET
WW Ratio	ET
YW Ratio	ET

Lot 88 LCDR MS MILLIE 272M

ASA# 4485447 · DOB: 5/20/24

Homo Polled · Homo Black · PB SM

KBHR GUNSMOKE J131

LBRS GENESIS G69

KBHR E197

HHS MR ENTOURAGE 867B

LCDR MS JOY 17J

WS MISS SUGAR C4

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
11.2	1.1	91.9	132.1	0.25	6	25.5	71.3	14.1	19.8	0.9	-0.035	0.83	186.2	106.3
55	50	15	25	50	50	35	15	25	10	1	95	65	2	2

%Rank

BRED TO KBHR KEYNOTE K229 (4104347). DUE TO CALVE 3/8/26 WITH A HEIFER CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
14.7	-2.1	90.4	134.8	0.28	8.2	22.9	67.9	11.7	22.8	1.08	-0.02	0.73	210.5	112.6

- The natural calf out of the 17J donor! She reminds me exactly of her mother, feminine and stylish as a heifer, then develops into a massive female as they mature! Another donor prospect in the offering, check out the EPD profile on the Keynote heifer she's carrying!

Disposition 2

Act. BW	75
WW Ratio	102
YW Ratio	93



LOT 88



LCDR MS JOY 17J
DAM TO LOT 88

Lot 89 LCDR MS MISHA 281M

ASA# 4485463 · DOB: 5/23/24

Homo Polled · Homo Black · PB SM

KBHR GUNSMOKE J131

LBRS GENESIS G69

KBHR E197

HHS MR ENTOURAGE 867B

LCDR MS JENNIFER 18J

LCDR MS ECHO 43E

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
4.6	4.8	106.6	165.6	0.37	2.4	22.6	75.9	14.5	17	0.72	-0.051	1.24	163.9	105.9
99	99	1	1	3	95	55	10	20	35	3	80	4	15	2

%Rank

BRED TO CLRS MONTANA 2102M (4340152) OR

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
12.9	-0.5	95.6	147.3	0.33	7.3	24.5	72.3	15.5	19.6	0.84	-0.04	1	189.2	108.5

TRIF GENESIS 351L (4289664). DUE TO CALVE 4/7/26 WITH A BULL CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
10.2	1.5	100.9	157.3	0.36	5.1	23.3	73.8	16.8	17.5	0.79	-0.04	1.04	177.8	107.8

Disposition 2

Act. BW	94
WW Ratio	106
YW Ratio	110



LCDR JENNIFER 18J - DAM TO LOT 89

Lot 90 LCDR MS MULAN 296M

ASA# 4485497 · DOB: 6/2/24

Homo Polled · Homo Black · PB SM

KBHR GUNSMOKE J131

LBRS GENESIS G69

KBHR E197

BGIBBS 5381C AJAX

LCDR MS GINNY 37G

WS MISS SUGAR C4

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
10.7	0.9	88.4	130.5	0.26	3.6	24.4	68.5	16.3	21.4	0.93	-0.062	0.87	191	105.9
65	45	20	25	45	85	40	25	10	4	1	60	55	1	2

%Rank

BRED TO KBHR KEYNOTE K229 (4104347). DUE TO CALVE 3/8/26 WITH A HEIFER CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
14.4	-2.2	88.6	134	0.28	7	22.3	66.5	12.8	23.6	1.1	-0.03	0.75	212.9	112.4

One of the highest number profiles in the offering, combine that with the Keynote heifer she's carrying - 1.1 Marb, 212 API....Wowza

Disposition 2

Act. BW	76
WW Ratio	108
YW Ratio	98



KBHR GUNSMOKE J131 - SIRE TO LOTS 88-90



LOT 91



LOT 92



LOT 93



LCDR MS JENNY 20J
DAM TO LOTS 91-93

These full sisters are all big time power heifers! If you want some extra frame and punch, these ladies will be on your short list!

Lot 91 LCDR MS MARINA 195M

ASA* 4485292 · DOB: 5/4/24

Homo Polled · Homo Black · PB SM

Disposition 2

LCDR IMPACT I34F

CDI MAINLINE 265D

WS MISS SUGAR C4

HHS MR ENTOURAGE 867B

LCDR MS JENNY 20J

LCDR MS ECHO 43E

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
8.9	2.8	98.8	146.7	0.3	6.6	18.3	67.7	16.2	18.2	0.58	-0.054	1.15	164	100.5
85	80	4	10	20	40	85	30	10	25	10	80	10	15	5

BRED TO CLRS MONTANA 2102M (4340152) DR

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
15.1	-1.5	91.7	137.9	0.29	9.4	22.4	68.2	16.3	20.2	0.77	-0.04	0.96	189.2	105.6

TRIF GENESIS 351L (4289664). DUE TO CALVE 5/3/26 SEX UNKNOWN.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
12.4	0.5	97	147.8	0.32	7.2	21.2	69.7	17.6	18.1	0.72	-0.04	0.99	177.8	104.9

Lot 92 LCDR MS MCKENNA 223M

ASA* 4485350 · DOB: 5/9/24

Homo Polled · Homo Black · PB SM

Disposition 2

LCDR IMPACT I34F

CDI MAINLINE 265D

WS MISS SUGAR C4

HHS MR ENTOURAGE 867B

LCDR MS JENNY 20J

LCDR MS ECHO 43E

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
8.9	1.6	96.3	144.9	0.3	6.6	18.3	66.4	16.6	16.4	0.31	-0.04	1.03	146.7	93.5
85	60	10	10	20	40	85	35	10	40	30	95	25	30	15

BRED TO KBHR KEYNOTE K229 (4104347). DUE TO CALVE 3/8/26 WITH A HEIFER CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
13.5	-1.9	92.6	141.2	0.3	8.5	19.3	65.5	12.9	21.1	0.79	-0.02	0.83	190.9	106.3

Lot 93 LCDR MS MARIN 203M

ASA* 4485307 · DOB: 5/6/24

Homo Polled · Homo Black · PB SM

Disposition 2

LCDR IMPACT I34F

CDI MAINLINE 265D

WS MISS SUGAR C4

HHS MR ENTOURAGE 867B

LCDR MS JENNY 20J

LCDR MS ECHO 43E

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
7.3	2.9	102.4	153.4	0.32	5.5	18.3	69.5	17.8	17.2	0.43	-0.081	1.25	153.9	99.1
95	85	2	4	15	60	85	25	3	35	15	25	4	25	10

BRED TO KBHR KEYNOTE K229 (4104347). DUE TO CALVE 3/8/26 WITH A BULL CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
12.7	-1.2	95.6	145.5	0.31	7.9	19.3	67	13.5	21.5	0.85	-0.04	0.94	194.3	109



LCDR JENNIFER 18J - DAM LOT 94

Lot 94 LCDR MS MAIYA 169M

ASA# 4485246 · DOB: 4/30/24
Homo Polled · Homo Black · PB SM

LCDR IMPACT 134F

CDI MAINLINE 265D

WS MISS SUGAR C4

HHS MR ENTOURAGE 867B

LCDR MS JENNIFER 18J

LCDR MS ECHO 43E

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
8.3	2.4	111.9	174.1	0.39	5.5	19.4	75.3	15.3	14.5	0.37	-0.063	1.34	151.8	104.3
85	75	1	1	2	60	80	10	15	60	20	60	2	25	2

VET CALLED SAFE TO AI - AI'D TO KBHR KEYNOTE. PASTURE EXPOSED TO TRIF GENESIS AND CLRS MONTANA. SEX UNKNOWN.

Disposition 1

Act. BW	ET
WW Ratio	ET
YW Ratio	ET



LCDR IMPACT 134F
SIRE TO LOTS 91-94

Lot 95 LCDR MS MANGO 178M

ASA# 4485264 · DOB: 5/2/24
Homo Polled · Homo Black · 3/4 SM

LCDR RESERVE 210J

HHS MR ENTOURAGE 867B

LCDR MS ECHO 43E

GW PREDESTINED 701T

GW MISS GPRD 038W

GW MISS LUCKY ONE 736R

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
10.2	2.6	103.2	158.1	0.34	7	27.1	78.6	19.9	20.6	0.63	-0.036	1.01	162.4	100.5
85	95	2	4	15	50	25	3	1	5	20	50	10	15	5

BRED TO TRIFECTA GENESIS 351L (4289664) DUE 3/8/26 WITH A HEIFER CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
13	0.4	99.2	153.5	0.34	7.4	25.6	75.1	19.5	19.3	0.75	-0.04	0.92	183.8	107.5

Another big, power heifer! Look at her grow numbers and study her pedigree closely!!!
038W has been a top producer for Gateway Simmentals.



LOT 95



LCDR RESERVE 210J
SIRE TO LOT 95



LOT 97

*All sale photos taken by LCDR crew
and are unedited!*



LCDR MS GIA 5G - DAM TO LOT 97

96 LCDR MS MARYLAND 218M

ASA# 4485341 · DOB: 5/8/24

Homo Polled · Hetero Black · 3/4 SM 1/4 AN

HHS MR ENTOURAGE 867B

WS MISS SUGAR C4

G A R PROPHET

KBHR UISI

Disposition 2

Act. BW 82

WW Ratio 104

YW Ratio 101

LCDR RETRO 14K

KBHR CHERRY C086

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
12	1.2	80.5	126.8	0.29	8.5	23.9	64.3	10.6	17.1	0.74	-0.048	0.9	158.6	91.9
65	75	40	40	40	30	50	45	75	30	10	35	20	20	20

BRED TO LCDR PROGRESSIVE 106G (3646242) DUE 3/8/26 WITH A HEIFER CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
15	-1	84.4	131.4	0.3	9.1	28.3	70.5	12.8	15	0.63	-0.05	0.92	166.4	97.5

97 LCDR MS MCKINLEY 230M

ASA# 4485360 · DOB: 5/10/24

Homo Polled · Homo Black · PB SM

HHS MR ENTOURAGE 867B

WS MISS SUGAR C4

WS PROCLAMATION E202

Disposition 2

Act. BW 98

WW Ratio 118

YW Ratio 124

LCDR RETRO 14K

LCDR MS GIA 5G

LCDR MS CHLOE 55C

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
8.9	4	109.3	178.6	0.43	5	24.5	79	14.1	17.6	0.49	-0.029	0.98	161.7	103.7
85	95	1	1	1	65	40	3	25	30	15	99	30	15	3

BRED TO CLRS MONTANA 2102M (4340152) DR

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
15.1	-0.9	97	153.8	0.36	8.6	25.5	73.8	15.3	19.9	0.73	-0.02	0.87	188.4	107.5

TRIF GENESIS 351L (4289664). DUE TO CALVE 3/29/26 WITH A BULL CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
12.4	1.1	102.3	163.8	0.39	6.4	24.3	75.3	16.6	17.8	0.68	-0.03	0.91	177	106.8

Raw horsepower here! The 5G donor's natural calf. She was at the top of the contemporary group for weaning and yearling! Can't make one any longer!



LCDR RETRO 14K
SIRE TO LOTS 96-101

Lot 98 LCDR MS MARS 202M

ASA# 4485304 · DOB: 5/5/24

Homo Polled · Homo Black · PB SM

LCDR RETRO 14K

HHS MR ENTOURAGE 867B

WS MISS SUGAR C4

BCLR MANIFESTO G352

LCDR MS JANIYAH 33J

LCDR MS GEMMA 18G

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
8	2.6	94.8	145.5	0.32	4.6	20.4	67.7	10.4	18.2	0.77	-0.052	1.12	172.5	103
90	80	10	10	15	75	75	30	70	25	2	80	15	10	3

BRED TO BRIDLE BIT RESOURCE (3561070) DUE 3/8/26 WITH A BULL CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
12	0.8	90.6	142.6	0.33	8	26.3	71.5	12.6	18.1	0.61	-0.05	1.29	169.5	99.2

Disposition 3

Act. BW	78
WW Ratio	106
YW Ratio	103

Lot 99 LCDR MS MINNIE 277M

ASA# 4485455 · DOB: 5/22/24

Homo Polled · Hetero Black · PB SM

LCDR RETRO 14K

HHS MR ENTOURAGE 867B

WS MISS SUGAR C4

TJ POWER GRID 363Y

LCDR MS DELIGHT G38D

HOOKS MIKA 141M

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
11.9	-0.2	82.1	126.5	0.28	7.5	29	69.9	10.7	17.3	0.46	-0.007	0.6	157.9	91.8
45	25	40	35	30	25	15	20	65	35	15	99	95	20	20

BRED TO TRIFECTA GENESIS 351L (4289664) DUE 3/8/26 WITH A HEIFER CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
13.9	-1.1	88.7	137.7	0.31	7.6	26.5	70.8	14.9	17.6	0.66	-0.02	0.72	174.8	100.7

Disposition 2

Act. BW	62
WW Ratio	TW
YW Ratio	TW

Lot 100 LCDR MS MINTY 278M

ASA# 4485456 · DOB: 5/22/24

Homo Polled · Homo Black · PB SM

LCDR RETRO 14K

HHS MR ENTOURAGE 867B

WS MISS SUGAR C4

TJ POWER GRID 363Y

LCDR MS DELIGHT G38D

HOOKS MIKA 141M

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
12.6	-0.6	83.7	126.8	0.27	8.3	29	70.8	12.5	21.1	0.66	-0.013	0.55	178.2	98
35	20	35	35	35	20	15	20	40	4	4	99	99	4	10

BRED TO TRIFECTA GENESIS 351L (4289664) DUE 3/8/26 WITH A BULL CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
14.2	-1.3	89.5	137.9	0.31	8	26.5	71.2	15.8	19.5	0.76	-0.02	0.69	184.8	103.8

Disposition 2

Act. BW	66
WW Ratio	TW
YW Ratio	TW

Lot 101 LCDR MS MAGGIE 162M

ASA# 4485237 · DOB: 4/29/24

Homo Polled · Homo Black · PB SM

LCDR RETRO 14K

HHS MR ENTOURAGE 867B

WS MISS SUGAR C4

HOOK'S GLACIER 37G

CDI MS GLACIER 118J

CDI MS MABEL 3F

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
10.9	0.2	78.8	118.6	0.25	5.9	22	61.3	14.8	17.6	0.43	-0.076	0.86	153.7	88.2
60	35	50	50	50	50	60	60	20	30	15	45	60	25	30

BRED TO CLRS MONTANA 2102M (4340152) DR

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
16.1	-2.8	81.7	123.8	0.27	9	24.2	65	15.6	19.9	0.7	-0.05	0.81	184.5	99.7

TRIF GENESIS 351L (4289664) DUE TO CALVE 3/29/26 WITH A HEIFER CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
13.4	-0.9	87	133.8	0.3	6.8	23	66.5	16.9	17.8	0.65	-0.06	0.85	173.3	99.2

Disposition 1

Act. BW	74
WW Ratio	111
YW Ratio	100



LOT 102



LCDR EMBRACE 6K
SIRE TO LOTS 102-105

Lot 102 LCDR MS MARISA 197M

ASA# 4485296 · DOB: 5/5/24

Homo Polled · Homo Black · PB SM

LCDR EMBRACE 6K

HHS MR ENTOURAGE 867B

WS MISS SUGAR C4

SCHOOLEY STANDOUT 27G

LCDR MS JILLI 108J

LCDR MS GOLDIE 23G

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
8.3	1.6	99.4	143.7	0.28	3.8	22.3	71.9	7.7	14.9	0.34	-0.074	0.79	144.4	95.8
85	60	4	10	30	85	60	15	90	60	25	45	75	35	10

BRED TO LCDR SWEETNESS 61K (4113758) DUE 3/8/26 WITH A HEIFER CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
13.4	-1	90.3	138.9	0.31	7.6	24.5	69.6	10.7	13.9	0.57	-0.04	0.69	156.2	96.6

Disposition 2

Act. BW	84
WW Ratio	108
YW Ratio	111

Lot 103 LCDR MS MALIHA 174M

ASA# 4485256 · DOB: 5/2/24

Homo Polled · Homo Black · PB SM

LCDR EMBRACE 6K

HHS MR ENTOURAGE 867B

WS MISS SUGAR C4

BCLR MANIFESTO G352

LCDR MS JUDYANN 110J

LCDR MS ERIN 18E

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
7.9	2.2	107.8	150.2	0.26	3.8	23.3	77.1	11.5	15.1	0.54	-0.052	0.74	156.3	104.7
90	70	1	10	45	85	50	4	55	55	10	80	80	20	2

BRED TO RFS CREDENTIALS L49 (4220296) DUE 3/8/26 WITH A HEIFER CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
13.5	-0.6	94.9	143	0.3	7.5	26.5	73.8	13.3	17.1	0.61	-0.04	0.89	171.9	102.8

Disposition 3

Act. BW	78
WW Ratio	121
YW Ratio	100

Lot 104 LCDR MS MINDY 247M

ASA# 4485399 · DOB: 5/14/24

Homo Polled · Homo Black · PB SM

LCDR EMBRACE 6K

HHS MR ENTOURAGE 867B

WS MISS SUGAR C4

LCDR IMPACT 134F

LCDR MS HONOR 97H

IR MS GENEVA X200

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
6.6	4.6	104	157.6	0.34	3.7	24.3	76.2	13.2	9.1	0.14	-0.081	1.02	118.2	90.9
95	95	2	3	10	85	40	10	35	99	55	25	25	75	20

BRED TO KBHR KEYNOTE K229 (4104347) DUE TO CALVE 3/8/26 WITH A HEIFER CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
12.4	-0.4	96.4	147.6	0.32	7	22.3	70.4	11.2	17.4	0.7	-0.04	0.83	176.3	104.9

Disposition 1

Act. BW	78
WW Ratio	96
YW Ratio	96

Lot 105 LCDR MS MINGLE 271M

ASA# 4485446 · DOB: 5/20/24

Homo Polled · Homo Black · PB SM

LCDR EMBRACE 6K

HHS MR ENTOURAGE 867B

WS MISS SUGAR C4

OMF EPIC E27

LCDR MS JITTERBUG 391J

LCDR MS CHLOE 55C

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
15.7	-3	78.8	113.6	0.22	9	23	62.3	8.8	18.2	0.35	0.003	0.59	160.2	89.5
10	3	50	60	70	10	50	55	85	25	25	99	99	15	25

BRED TO CLRS MONTANA 2102M (4340152) OR

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
18.5	-4.4	81.7	121.3	0.25	10.6	24.7	65.5	12.6	20.2	0.66	-0.01	0.68	187.8	100.3

TRIF GENESIS 351L (4289664) DUE TO CALVE 4/2/26 WITH A HEIFER CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
15.8	-2.5	87	131.3	0.28	8.4	23.5	67	13.9	18.1	0.61	-0.02	0.71	176.6	99.8

Disposition 1

Act. BW	60
WW Ratio	83
YW Ratio	91

Lot 106 LCDR MS MINNOW 273M

ASA# 4485448 · DOB: 5/21/24
Homo Polled · Hetero Black · PB SM

LCDR PROGRESSIVE 106G

CDI INNOVATOR 325D

WS MISS SUGAR C4

BCLR MANIFESTO G352

LCDR MS KATHERINE 210K

LCDR MS ESTELLE 9E

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
16.5	-1.4	94.2	139.4	0.28	8.5	28	75	13	17.3	0.4	-0.043	0.92	167.1	99.6
10	15	10	15	30	15	20	10	35	35	20	90	45	10	10

BRED TO CLRS MONTANA 2102M (4340152) DR

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
18.9	-3.6	89.4	134.2	0.28	10.3	27.2	71.8	14.7	19.8	0.68	-0.03	0.84	190.8	105.1

TRIF GENESIS 351L (4289664). DUE TO CALVE 4/1/26 WITH A BULL CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
16.2	-1.7	94.7	144.2	0.31	8.1	26	73.3	16	17.6	0.63	-0.04	0.88	179.4	104.6

Disposition 2

Act. BW 65

WW Ratio 101

YW Ratio 103



LOT 106

Lot 107 LCDR MS MERLYNN 262M

ASA# 4485427 · DOB: 5/17/24
Homo Polled · Hetero Black · PB SM

LCDR PROGRESSIVE 106G

CDI INNOVATOR 325D

WS MISS SUGAR C4

KS NET INCOME H433

LCDR MS KARISSA 206K

LCDR MS HALLOWED 63H

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
17.2	-2.6	83	127.1	0.28	11	29.6	71.1	16.2	13.9	0.32	-0.039	0.92	155.2	92.8
4	5	35	35	30	2	15	20	10	65	25	95	45	20	20

BRED TO TRIFECTA GENESIS 351L (4289664) DUE 3/8/26 WITH A BULL CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
16.5	-2.3	89.1	138	0.31	9.4	26.8	71.4	17.6	15.9	0.59	-0.04	0.88	173.5	101.3

Disposition 1

Act. BW 63

WW Ratio 101

YW Ratio 99



LCDR PROGRESSIVE 106G - SIRE TO LOTS 106-111

Lot 108 LCDR MS MEMPHIS 231M

ASA# 4485362 · DOB: 5/10/24
Homo Polled · Homo Black · PB SM

LCDR PROGRESSIVE 106G

CDI INNOVATOR 325D

WS MISS SUGAR C4

HHS MR ENTOURAGE 867B

LCDR MS KAHLUA 116K

HHS MISS LUCKY AVA 847A

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
15.9	-2.4	75.9	121.5	0.29	9.1	28.8	66.7	14.3	15.4	0.64	-0.046	0.75	171.9	96.4
10	5	65	45	25	10	15	35	20	55	4	90	80	10	10

BRED TO CLRS MONTANA 2102M (4340152) DR

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
18.6	-4.1	80.3	125.3	0.29	10.6	27.6	67.7	15.4	18.8	0.8	-0.03	0.76	193.3	103.6

TRIF GENESIS 351L (4289664). DUE TO CALVE 5/1/26 SEX UNKNOWN.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
15.9	-2.2	85.6	135.2	0.32	8.4	26.4	69.2	16.7	16.7	0.75	-0.04	0.79	182.1	103.1

Disposition 1

Act. BW 61

WW Ratio 96

YW Ratio 94



LOT 108



Lot 109 LCDR MS MISTY 301M

ASA* 4485507 · DOB: 6/8/24

Homo Polled · Homo Black · PB SM

LCDR PROGRESSIVE 106G

CDI INNOVATOR 325D

WS MISS SUGAR C4

CDI TRUSTEE 387F

LCDR MS KINZLEY 146K

SVJ SHE'S THE DREAM B796 GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
16.7	-0.7	84.2	133.3	0.31	7.7	24.3	66.3	15.4	11.6	0.39	-0.058	1.07	152.2	93.1
5	20	30	25	20	25	40	35	15	85	20	80	20	25	15

BRED TO CLRS MONTANA 2102M (4340152) DR

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
19	-3.3	84.4	131.2	0.3	9.9	25.4	67.5	15.9	16.9	0.68	-0.04	0.92	183.9	102.2

TRIF GENESIS 35IL (4289664) DUE TO CALVE 4/2/26 WITH A HEIFER CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
16.3	-1.3	89.7	141.1	0.33	7.7	24.2	69	17.2	14.8	0.63	-0.05	0.95	172.4	101.5

Lot 110 LCDR MS MOANA 309M

ASA* 4485518 · DOB: 6/12/24

Homo Polled · Homo Black · PB SM

LCDR PROGRESSIVE 106G

CDI INNOVATOR 325D

WS MISS SUGAR C4

EGL FIRESTEEL 103F

LCDR MS KAYLANI 143K

LCDR MS HIBISCUS 51H

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
14	1.8	98.3	151.1	0.33	7.3	27.5	76.5	16.3	20.1	0.29	-0.067	1.09	160.9	96
20	65	5	5	10	30	20	5	10	10	30	60	15	15	10

BRED TO TRIFECTA GENESIS 35IL (4289664) DUE 3/8/26 WITH A BULL CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
14.9	-0.1	96.8	150	0.34	7.5	25.8	74.1	17.7	19	0.58	-0.05	0.96	176.6	103

Lot 111 LCDR MS MICHAELA 261M

ASA* 4485426 · DOB: 5/17/24

Homo Polled · Homo Black · PB SM

LCDR PROGRESSIVE 106G

CDI INNOVATOR 325D

WS MISS SUGAR C4

W/C NEED4SPEED 1016H

LCDR MS KAM 131K

HHS MISS 836Z

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
19	-5.5	74	115.3	0.26	10	28	64.9	10	14.5	0.53	-0.031	0.94	172.3	96.3
1	1	70	55	45	5	20	40	70	60	10	95	40	10	10

BRED TO BRIDLE BIT RESOURCE (3561070) DUE 3/8/26 WITH A BULL CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
17.5	-3.3	80.2	127.5	0.3	10.7	30.1	70.1	12.4	16.3	0.49	-0.04	1.2	169.1	95.6





LOT 112

Lot 112 LCDR MS MORA 300M

ASA# 4485506 · DOB: 6/7/24

Homo Polled · Homo Black · PB SM

LCDR TASK FORCE 48K

BCLR MANIFESTO G352

WS MISS SUGAR C4

LCDR MS HONEYSUCKLE
60H

CDI/LCDR TRAILBLAZER 217E

CDI MS ENDEAVOR 142A

GENOMIC ENHANCED EPDS

Disposition 2

Act. BW 86
WW Ratio 102
YW Ratio 107

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
8.9	2.8	94.2	137.2	0.27	5.7	27.1	74.2	17.6	18.6	0.24	-0.051	0.74	142.7	89.2
85	80	10	20	35	55	25	10	3	20	40	80	80	40	25

BRED TO LCDR SWEETNESS GIK (4113758) DUE 3/8/26 WITH A HEIFER CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
13.7	-0.4	87.7	135.6	0.3	8.6	26.9	70.7	15.7	15.7	0.52	-0.03	0.67	156.7	93.9

This was actually one of the last heifers I sorted into the sale heifer group this spring. You'll see her dam is the grandmother to the Lot 1 bull. 60H is a massive, beautiful cow with a perfect udder.



Lot 113 LCDR MS MERTLE 258M

ASA# 4485422 · DOB: 5/17/24

Homo Polled · Homo Black · PB SM

LCDR TASK FORCE 48K

BCLR MANIFESTO G352

WS MISS SUGAR C4

SCHOOLEY STANDOUT 27G

LCDR MS JIMMI 48J

LCDR MS GWENYTH 16G

GENOMIC ENHANCED EPDS

Disposition 1

Act. BW 77
WW Ratio 103
YW Ratio 105

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
10.1	1.9	98.1	148.7	0.32	5.1	22.2	71.3	16	14.2	0.43	-0.06	0.57	149.8	97.1
70	65	5	10	15	65	60	15	10	65	15	80	99	30	10

BRED TO CLRS MONTANA 2102M (4340152) OR

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
15.7	-2	91.4	138.9	0.3	8.6	24.3	70	16.2	18.2	0.7	-0.04	0.67	182.6	104.2

TRIF GENESIS 351L (4289664). DUE TO CALVE 5/3/26 SEX UNKNOWN.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
13	0	96.7	148.8	0.33	6.4	23.1	71.5	17.5	16.1	0.65	-0.05	0.7	171.1	103.5

Lot 114 LCDR MS MIRACLE 287M

ASA# 4485472 · DOB: 5/26/24

Homo Polled · Hetero Black · 3/4 SM 1/4 AR

LCDR TASK FORCE 48K

BCLR MANIFESTO G352

WS MISS SUGAR C4

9 MILE MOTLEY 8505

BCLR MISS MOTLEY H074

BCLR MISS GINNIE D654

GENOMIC ENHANCED EPDS

Disposition 2

Act. BW 60
WW Ratio 78
YW Ratio 90

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
15.6	-1.6	78.3	124.7	0.29	9.3	23.1	62.2	13.6	17.1	0.49	-0.012	0.46	152.5	87
20	25	45	40	40	20	60	55	35	30	35	75	90	25	35

BRED TO LCDR ANTHEM 33K (4113686) DUE 3/8/26 WITH A HEIFER CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
14.8	-1.1	89	141.5	0.33	8.5	22.1	66.5	14.2	16.7	0.57	-0.03	0.78	169.7	98.5

daughters of
BCLR VENTURE H704
SIRE TO LOTS 115-119



LOT 115

Lot 115 **LCDR MS MILENA 285M**

ASA* 4485469 · DOB: 5/25/24

Homo Polled · Hetero Black · PB SM

BCLR VENTURE H704
LCDR INTRIGUE 749E
BCLR MISS BALDY E704
CDI/LCDR TRAILBLAZER 217E
LCDR MS HARMONICA 70H
CDI MS SHEAR FORCE 77Y

Disposition **2**

Act. BW **80**
WW Ratio **101**
YW Ratio **111**

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
10.5	1.2	77	114.5	0.23	6.3	26	64.5	13.3	15.8	0.02	-0.052	0.91	124.4	76
65	50	60	60	65	45	30	45	30	50	80	80	45	65	70

BRED TO LCDR PROGRESSIVE 1066 (3646242) DUE 3/8/26 WITH A BULL CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
14.2	-1	82.7	125.2	0.27	8	29.3	70.6	14.2	14.4	0.27	-0.05	0.92	144.8	87.9

Lot 116 **LCDR MS MEAD 244M**

ASA* 4485391 · DOB: 5/13/24

Homo Polled · Hetero Black · PB SM

BCLR VENTURE H704
LCDR INTRIGUE 749E
BCLR MISS BALDY E704
CDI/LCDR TRAILBLAZER 217E
LCDR MS HARMONIZE 71H
LCDR MS DARIA 39D

Disposition **2**

Act. BW **67**
WW Ratio **101**
YW Ratio **99**

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
12.6	1.8	82.2	124.6	0.27	8.1	23.7	64.7	8.1	12.7	-0.2	-0.058	0.94	110.5	73.4
35	65	40	35	35	20	45	40	90	80	99	80	40	90	80

BRED TO LCDR CONTRIBUTION 235L (4264309) DUE TO CALVE 4/27/26 SEX UNKNOWN

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
14.7	1.1	87.5	136.2	0.31	10.2	29.9	73.5	12.7	14.2	0.18	-0.04	0.89	138.5	86.2

Lot 117 **LCDR MS MERIT 255M**

ASA* 4485415 · DOB: 5/16/24

Homo Polled · Hetero Black · PB SM

BCLR VENTURE H704
LCDR INTRIGUE 749E
BCLR MISS BALDY E704
CDI/LCDR TRAILBLAZER 217E
LCDR MS HARP 72H
CDI MISS YESTERDAY 154C

Disposition **1**

Act. BW **75**
WW Ratio **96**
YW Ratio **98**

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
10.2	3.1	90.5	138.1	0.3	7	22.5	67.7	12	15.4	0.05	-0.057	1.15	127.6	82.6
70	85	15	15	20	35	55	30	50	55	75	80	10	60	45

BRED TO CLRS MONTANA 2102M (4340152) DR

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
15.7	-1.4	87.6	133.6	0.29	9.6	24.5	68.2	14.2	18.8	0.51	-0.04	0.96	171.5	97

TRIF GENESIS 351L (4289664) DUE TO CALVE 3/30/26 WITH A HEIFER CALF

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
13	0.6	92.9	143.5	0.32	7.4	23.3	69.7	15.5	16.7	0.46	-0.05	0.99	160	96.3

Lot 118 LCDR MS MOSAIC 305M

ASA# 4485514 · DOB: 6/11/24

Homo Polled · Hetero Black · PB SM

Disposition 2

BCLR VENTURE H704

LCDR INTRIGUE 749E

BCLR MISS BALDY E704

CDI/LCDR SATISFIED 210E

LCDR MS JAMISE IIIJ

BCLR MISS JOKER Y104

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
3.4	5.8	80.6	127.6	0.29	1.2	25.7	65.9	14.3	18.5	0.18	-0.065	1.17	124.8	76.2
99	99	45	30	25	99	30	35	20	20	50	60	10	65	70

BRED TO LCDR SWEETNESS GIK (4113758) DUE 3/8/26 WITH A HEIFER CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
10.9	1.1	80.9	130.8	0.31	6.3	26.2	66.6	14	15.7	0.49	-0.03	0.88	147.5	87.4

Lot 119 LCDR MS MONDAY 306M

ASA# 4485523 · DOB: 6/14/24

Homo Polled · Hetero Black · PB SM

Disposition 2

BCLR VENTURE H704

LCDR INTRIGUE 749E

BCLR MISS BALDY E704

LCDR IMPACT I34F

CDI MS IMPACT 50H

CDI MS RIGHT ON I1Y

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
6.8	3.8	88.5	142.6	0.34	4.8	25.5	69.7	12	13.2	0.21	-0.079	0.98	127.4	85
95	90	20	15	10	70	35	25	50	75	45	45	30	60	40

BRED TO LCDR SWEETNESS GIK (4113758) DUE 3/8/26 WITH A HEIFER CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
12.6	0.1	84.9	138.3	0.34	8.1	26.1	68.5	12.9	13	0.5	-0.04	0.79	147.2	91.1

Lot 120 LCDR MS MINA 274M

ASA# 4485451 · DOB: 5/21/24

Homo Polled · Hetero Black · PB SM

Disposition 2

KS NET INCOME H433

HOOK'S FULL FIGURES I1F

KS ETHYL E183

KRJ HZN DIRECT IMPACT F805

LCDR MS KOREY I54K

LCDR MS DELILAH 32D

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
21.8	-3.3	75	119.1	0.28	13.5	24.4	61.8	16.8	21.7	0.51	-0.049	0.89	186.6	94.1
1	3	65	50	30	1	40	55	5	3	10	90	50	2	15

BRED TO ROCKIN H CAPTIVATE J75 (3991776) DUE 3/8/26 WITH A HEIFER CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
19.7	-2.4	83.6	130.6	0.3	13.2	29.2	70.9	18.2	18.2	0.31	-0.06	0.93	165.9	92.4



KS NET INCOME H433 - DAM TO LOT 120

Lot 121 LCDR MS MANDEVILLA 182M

ASA# 4485273 · DOB: 5/3/24

Homo Polled · Hetero Black · PB SM

Disposition 1

MADER WALK THIS WAY
224B

NCB COBRA 47Y

MADER P IRON SUGAR 7X

KS NET INCOME H433

LCDR MS KLAIRE I48K

LCDR MS GAZE 925G

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
8.2	5.2	89.5	137.7	0.3	6.9	22.8	67.5	16.6	6.4	0.15	-0.125	1.17	110	83
90	99	20	20	20	35	55	30	10	99	55	2	10	90	45

BRED TO CLRS MOJAVE 215IM (4340160) DUE TO CALVE 3/8/26 WITH TWIN BULL CALVES.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
13.6	0.7	88.1	136.5	0.3	8.4	30.4	74.4	15.3	14.4	0.5	-0.06	1.01	153.6	94.1



MADER WALK THIS WAY 224B - SIRE TO LOT 121



LOT 122



LCDR MS HINT 041H
DAM TO LOTS 122-124



LOT 123



LOT 124

Beautiful set of ET sisters by WTL and 041H!!!! This caliber of red females are not only impressive in their design, but a relative outcross. You won't find hardly any other Walk The Line females for sale in the US, and they are backed by a beautiful young cow too! If you are looking for a red donor prospect, these heifers are that caliber of females.

Lot 122 Lcdr MS MARIA 187M

ASA* 4485278 · DOB: 5/3/24

Homo Polled · Non-Dilutor Red · PB SM

MADER WALK THE LINE 92J

MADER WALK THIS WAY 224B

IRCC DARLIN · 613D

LCDR INTRIGUE 749E

LCDR MS HINT 041H

LCDR MS CASSIDY 516C

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
10.4	0.3	92.8	136.4	0.27	7.5	30	76.3	10.8	14.6	0.28	-0.08	0.82	143.8	93.6
65	35	15	20	35	25	15	5	65	60	35	45	65	35	15

BRED TO Lcdr CONTRIBUTION 235L (4264309) DUE TO CALVE 4/1/26 WITH A BULL CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
13.6	0.4	92.8	142.1	0.31	9.9	33	79.3	14.1	15.1	0.42	-0.05	0.83	155.5	96.5

Disposition 2

Act. BW ET

WW Ratio ET

YW Ratio ET

Lot 123 Lcdr MS MARIAN 188M

ASA* 4485280 · DOB: 5/4/24

Homo Polled · Non-Dilutor Red · PB SM

MADER WALK THE LINE 92J

MADER WALK THIS WAY 224B

IRCC DARLIN · 613D

LCDR INTRIGUE 749E

LCDR MS HINT 041H

LCDR MS CASSIDY 516C

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
10.2	1	86.1	123.9	0.24	7.3	30	73	10.7	16.8	0.05	-0.081	0.98	131.6	83.2
70	45	25	40	55	30	15	15	65	40	75	25	30	55	45

BRED TO CLRS MOJAVE 215M (4340160). DUE TO CALVE 3/8/26 WITH A HEIFER CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
14.6	-1.5	86.4	129.6	0.27	8.6	34	77.1	12.3	19.6	0.45	-0.03	0.92	163.2	93.8

Disposition 1

Act. BW ET

WW Ratio ET

YW Ratio ET

Lot 124 Lcdr MS MATTI 210M

ASA* 4485322 · DOB: 5/7/24

Homo Polled · Non-Dilutor Red · PB SM

MADER WALK THE LINE 92J

MADER WALK THIS WAY 224B

IRCC DARLIN · 613D

LCDR INTRIGUE 749E

LCDR MS HINT 041H

LCDR MS CASSIDY 516C

Disposition 1

Act. BW ET

WW Ratio ET

YW Ratio ET

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
9.6	2.1	96.3	142.2	0.29	6.9	30	78.1	9.7	15.9	0.14	-0.081	1.02	136.3	90.2
75	70	10	15	25	35	15	4	75	50	55	25	25	45	25

BRED TO Lcdr CONTRIBUTION 235L (4264309) DUE TO CALVE 4/1/26 SEX UNKNOWN.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
13.2	1.3	94.5	145	0.32	9.6	33	80.2	13.5	15.8	0.35	-0.05	0.93	151.8	94.8



daughters of
MADER WALK THE LINE 92J
 SIRE TO LOTS 122-125

Lot **125** **LCDR MS MARY 209M**

ASA# 4485320 · DOB: 5/7/24
 Homo Polled · Non-Dilutor Red · PB SM

MADER WALK THE LINE 92J

MADER WALK THIS WAY 224B

IRCC DARLIN · 613D

LCDR INTRIGUE 749E

LCDR MS HANDFUL 022H

LCDR MS CASSIDY 516C

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
7.7	4.2	106.4	156.8	0.31	5.7	28.8	82	8	13.5	0.03	-0.096	1.08	123.7	90.7
90	95	1	3	20	55	15	1	90	70	80	15	20	65	20

BRED TO CLRS MOJAVE 2151M (434016D). DUE TO CALVE 3/8/26 WITH A HEIFER CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
13.3	0.2	96.5	146	0.31	7.8	33.4	81.6	11	18	0.44	-0.04	0.97	158.9	97.4

Disposition	3
Act. BW	ET
WW Ratio	ET
YW Ratio	ET



LOT 125





LOT 126



daughters of ROCKIN H CAPTIVATE J75
SIRE TO LOTS 126-135



LOT 127

Lot 126 LCDR MS MADONNA 152M

ASA# 4485222 · DOB: 4/24/24

Homo Polled · Non-Dilutor Red · PB SM

ROCKIN H CAPTIVATE J75

THSF LOVER BOY 833

ROCKIN H MS.CAROLINA

CDI/LCDR TRAILBLAZER 217E

LCDR MS HOMECOMING
102H

LCDR MS CASSANDRA IDC

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
10.8	3.6	114.7	181.4	0.42	7.9	31.3	88.5	19.8	13	-0.06	-0.088	1.04	127.9	95.5
60	90	1	1	1	20	10	1	1	75	90	25	20	60	15

BRED TO CLRS MOJAVE 2151M (4340160). DUE TO CALVE 3/8/26 WITH A HEIFER CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
14.9	-0.2	100.7	158.3	0.36	8.9	34.6	84.9	16.9	17.7	0.39	-0.04	0.95	159.8	99.3

This beautiful female is massive and feminine, all at the same time! She's always been at the top of the red heifers for 2024. Which her super growth EPDs and the overall package she is, I'd consider her a donor prospect. She is also extremely docile and kind of a pet! The Mojave heifer calf in her could also be really really exciting!

Disposition 1

Act. BW	75
WW Ratio	116
YW Ratio	121

Lot 127 LCDR MS MONET 304M

ASA# 4485512 · DOB: 6/11/24

Homo Polled · Non-Dilutor Red · PB SM

ROCKIN H CAPTIVATE J75

THSF LOVER BOY 833

ROCKIN H MS.CAROLINA

LCDR INTRIGUE 749E

LCDR MS HAYLEY 12H

LCDR MS EVE 17E

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
15.3	0.2	83.1	129.3	0.29	11.4	30.2	71.7	17.4	16.6	0.21	-0.052	0.58	147.5	86.8
15	35	35	30	25	2	10	15	3	40	45	80	99	30	30

BRED TO CLRS MOJAVE 2151M (4340160). DUE TO CALVE 3/8/26 WITH A BULL CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
17.1	-1.9	84.9	132.3	0.3	10.6	34.1	76.5	15.7	19.5	0.53	-0.02	0.72	169.9	95

Disposition 2

Act. BW	72
WW Ratio	92
YW Ratio	102

128 LCDR MS MOLLY 299M

ASA# 4485504 · DOB: 6/6/24
Homo Polled · Non-Dilutor Red · PB SM

THSF LOVER BOY 833
ROCKIN H CAPTIVATE J75
ROCKIN H MS.CAROLINA
CDI PERSPECTIVE 238A

LCDR MS DEVAN 622D

HOOK'S ULTIMATUM 36U

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
12.3	2.1	103.3	158.3	0.34	7.4	31.7	83.3	18.9	16	0.13	-0.063	0.87	142.6	94.5
40	70	2	3	10	30	10	1	1	45	60	60	55	40	15

BRED TO LCDR CONTRIBUTION 235L (4264309) DUE TO CALVE 4/1/26 WITH A BULL CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
14.5	1.3	98	153	0.34	9.8	33.9	82.8	18.1	15.8	0.34	-0.04	0.86	154.4	96.7



LOT 128

129 LCDR MS MAGIC 161M

ASA# 4485234 · DOB: 4/28/24
Homo Polled · Non-Dilutor Red · PB SM

THSF LOVER BOY 833
ROCKIN H CAPTIVATE J75
ROCKIN H MS.CAROLINA
KS NET INCOME H433

LCDR MS KARTER 197K

LCDR MS HEMLOCK 96H

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
16	-2.1	77.4	118.5	0.26	11.8	29.2	67.8	17	17.5	0.19	-0.069	0.98	151.9	86.4
10	10	55	50	45	1	15	30	4	30	45	60	30	25	35

BRED TO CLRS MOJAVE 215IM (4340160) DUE TO CALVE 3/8/26 WITH A BULL CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
17.5	-3	82	126.9	0.28	10.8	33.6	74.5	15.5	20	0.52	-0.03	0.92	173.1	95.1

130 LCDR MS MAYLIN 248M

ASA# 4485400 · DOB: 5/14/24
Homo Polled · Non-Dilutor Red · PB SM

THSF LOVER BOY 833
ROCKIN H CAPTIVATE J75
ROCKIN H MS.CAROLINA
HOOK'S EXPECTATION 36X

LCDR MS EILA 49E

CDI MS TOP GUN 8U

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
10.1	0.9	81	118.5	0.23	6.5	28.1	68.5	17.7	14.1	0.19	-0.061	1.08	131.7	83
70	45	45	50	65	40	20	25	3	65	45	60	20	55	45

BRED TO CLRS MOJAVE 215IM (4340160) DUE TO CALVE 3/8/26 WITH A BULL CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
14.5	-1.5	83.8	126.9	0.27	8.2	33	74.9	15.8	18.3	0.52	-0.02	0.97	161.7	93



LOT 131

131 LCDR MS MIRABEL 283M

ASA# 4485466 · DOB: 5/24/24
Homo Polled · Non-Dilutor Red · PB SM

THSF LOVER BOY 833
ROCKIN H CAPTIVATE J75
ROCKIN H MS.CAROLINA
CDI PERSPECTIVE 238A

LCDR MS DANIKA 40D

CDI MS BEEF KING 11Z

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
18.6	-2	80.8	121.8	0.26	11	25.6	65.9	15.6	18.3	0.38	-0.062	0.88	167.5	92.5
2	10	45	40	45	2	35	35	10	25	20	60	55	10	20

BRED TO CLRS MOJAVE 215IM (4340160) DUE TO CALVE 3/8/26 WITH A HEIFER CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
18.8	-3	83.7	128.5	0.28	10.4	31.8	73.6	14.8	20.4	0.61	-0.02	0.87	181	98.2



LOT 132

Lot 132 LCDR MS MERCURY 251M

ASA# 4485411 · DOB: 5/15/24
Homo Polled · Non-Dilutor Red · PB SM

ROCKIN H CAPTIVATE J75
THSF LOVER BOY B33
ROCKIN H MS.CAROLINA
GW RED OAK 295B

LCDR MS FLAME 812F

CDI MS TOP GUN 5U

GENOMIC ENHANCED EPDS

	CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
%Rank	9	2.4	92.1	140.2	0.3	8.1	27.3	73.2	15.9	13.7	0.16	-0.052	1.01	130.2	87.2
	80	75	15	15	20	20	25	15	10	70	55	80	25	55	30

BRED TO LCDR CONTRIBUTION 235L (4264309) DUE TO CALVE 4/1/26 WITH A BULL CALF.

	CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
	12.9	1.4	92.4	144	0.32	10.2	31.7	77.8	16.6	14.7	0.36	-0.04	0.93	148.8	93.3



LOT 133

Lot 133 LCDR MS MELBA 242M

ASA# 4485389 · DOB: 5/13/24
Homo Polled · Non-Dilutor Red · PB SM

ROCKIN H CAPTIVATE J75
THSF LOVER BOY B33
ROCKIN H MS.CAROLINA
CDI ABUNDANCE 39IC

LCDR MS JEST 119J

LCDR MS DUSTEE 634D

GENOMIC ENHANCED EPDS

	CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
%Rank	10.8	0.8	91.9	143.1	0.32	8.4	28.8	74.7	14.9	13.5	0.29	-0.08	1.03	143.6	93.5
	60	45	15	15	15	15	15	10	15	70	30	45	25	35	15

BRED TO CLRS MOJAVE 215IM (4340160) DUE TO CALVE 3/8/26 WITH A BULL CALF.

	CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
	14.9	-1.6	89.3	139.2	0.31	9.1	33.4	78	14.4	18	0.57	-0.03	0.94	167.9	98.4



LOT 134

Lot 134 LCDR MS MATILDA 222M

ASA# 4485348 · DOB: 5/9/24
Homo Polled · Non-Dilutor Red · PB SM

ROCKIN H CAPTIVATE J75
THSF LOVER BOY B33
ROCKIN H MS.CAROLINA
CDI ABUNDANCE 39IC

LCDR MS JERSEY 86J

LCDR MS EVE 17E

GENOMIC ENHANCED EPDS

	CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
%Rank	13.7	0.1	86.3	130.5	0.28	9.8	28.1	71.2	17	20	0.28	-0.044	0.97	157.5	90.5
	25	30	25	25	30	10	20	20	4	10	35	90	35	20	25

BRED TO CLRS MOJAVE 215IM (4340160) DUE TO CALVE 3/8/26 WITH A BULL CALF.

	CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
	16.3	-1.9	86.5	132.9	0.29	9.8	33	76.2	15.5	21.2	0.56	-0.01	0.91	175.7	97.2

Lot 135 LCDR MS MARLOW 207M

ASA# 4485315 · DOB: 5/6/24

Homo Polled · Non-Dilutor Red · PB SM

ROCKIN H CAPTIVATE J75

THSF LOVER BOY B33

ROCKIN H MS.CAROLINA

TJ POWER GRID 363Y

LCDR MS CECILIA 51C

HSF RED FORTUNES SIS 33

GENOMIC ENHANCED EPDS

Disposition	2
Act. BW	81
WW Ratio	96
YW Ratio	94

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
11.5	1.1	76.5	115.8	0.25	8.6	31.9	70	16	17.2	0.18	-0.031	0.59	137.2	80.4
50	50	60	55	50	15	10	20	10	35	50	95	99	45	55

BRED TO LCDR CONTRIBUTION 235L (4264309) DUE TO CALVE 3/30/26 WITH A BULL CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
14.1	0.8	84.6	131.8	0.3	10.4	34	76.2	16.7	16.4	0.37	-0.03	0.72	152.1	89.8



Lot 136 LCDR MS MIRA 276M

ASA# 4485454 · DOB: 5/21/24

Homo Polled · Non-Dilutor Red · PB SM

KS NET INCOME H433

HOOK'S FULL FIGURES IIF

KS ETHYL E183

9 MILE ABUNDANCE 7507

LCDR MS KAMMY 196K

IR MS GENEVA X200

GENOMIC ENHANCED EPDS

Disposition	1
Act. BW	79
WW Ratio	99
YW Ratio	103

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
12.3	1.4	81.4	131.7	0.31	10.2	30.4	71	16.5	17.5	0.44	-0.049	0.96	156.4	90.2
40	55	40	25	20	4	10	20	10	30	15	90	35	20	25

BRED TO LCDR CONTRIBUTION 235L (4264309) DUE TO CALVE 4/27/26 SEX UNKNOWN

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
14.5	0.9	87.1	139.7	0.33	11.2	33.2	76.7	16.9	16.6	0.5	-0.04	0.9	161.4	94.6

Lot 137 LCDR MS MIDGE 263M

ASA# 4485430 · DOB: 5/18/24

Homo Polled · Non-Dilutor Red · PB SM

KS NET INCOME H433

HOOK'S FULL FIGURES IIF

KS ETHYL E183

KS NET INCOME H433

LCDR MS KASSIDI 132K

LCDR MS HANDPICKED 65H

GENOMIC ENHANCED EPDS

Disposition	2
Act. BW	58
WW Ratio	96
YW Ratio	102

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
18.3	-3.2	63.8	104.7	0.26	14.3	30.8	62.6	16.6	18.5	0.42	-0.054	0.97	166.8	85.7
2	3	99	80	45	1	10	50	10	20	15	80	35	10	35

BRED TO LCDR CONTRIBUTION 235L (4264309) DUE TO CALVE 4/1/26 WITH TWIN HEIFER CALVES.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
17.5	-1.4	78.3	126.2	0.3	13.3	33.4	72.5	17	17.1	0.49	-0.04	0.91	167	92.5

Lot 138 LCDR MS MERRICK 252M

ASA# 4485412 · DOB: 5/16/24

Homo Polled · Non-Dilutor Red · PB SM

KS NET INCOME H433

HOOK'S FULL FIGURES IIF

KS ETHYL E183

CDI TRUSTEE 387F

CDI/LCDR MS KARLEE 177K

CDI MISS ABUNDANCE 42E

GENOMIC ENHANCED EPDS

Disposition	1
Act. BW	58
WW Ratio	90
YW Ratio	95

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
19.1	-3.9	63.3	97.8	0.22	13	27.6	59.1	13.5	19.8	0.57	-0.038	0.77	178	89
1	2	99	90	70	1	20	70	30	10	10	95	75	4	25

BRED TO ROCKIN H CAPTIVATE J75 (3991776) DUE 3/8/26 WITH TWINS.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
18.4	-2.7	77.7	119.9	0.27	12.9	30.8	69.6	16.6	17.2	0.34	-0.06	0.87	161.7	89.9

Lot 139 LCDR MS MISCHA 289M

ASA# 4485477 · DOB: 5/26/24

Homo Polled · Non-Dilutor Red · PB SM

KS NET INCOME H433

HOOK'S FULL FIGURES IIF

KS ETHYL E183

CDI ABUNDANCE 391C

LCDR MS KENIA 214K

LCDR MS DELLA 20

GENOMIC ENHANCED EPDS

Disposition	1
Act. BW	71
WW Ratio	88
YW Ratio	97

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
15.2	-2.2	75.7	129.9	0.34	11.4	26.4	64.2	16.2	20.9	0.42	-0.058	0.87	171.7	91.2
15	10	65	30	10	2	30	45	10	5	15	80	55	10	20

BRED TO ROCKIN H CAPTIVATE J75 (3991776) DUE 3/8/26 WITH A HEIFER CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
16.4	-1.9	83.9	136	0.33	12.1	30.2	72.1	17.9	17.8	0.27	-0.07	0.92	158.8	91.1

Lot 140 LCDR MS MAPLE 183M

ASA# 4485274 · DOB: 5/3/24

Homo Palled · Non-Dilutor Red · PB SM

KS NET INCOME H433

HOOK'S FULL FIGURES IIF

KS ETHYL E183

RFS BULLETPROOF B42

CDI/LCDR MS KAYLIE 90K

CDI MISS PRIME TIME 48E

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
17.2	-2.8	70.2	111.6	0.26	11.3	27.4	62.4	12.8	19	0.38	-0.069	1.05	165.9	87.8
4	4	85	65	45	2	25	55	40	15	20	60	20	10	30

BRED TO ROCKIN H CAPTIVATE J75 (3991776) DUE 3/8/26 WITH A BULL CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
17.4	-2.2	81.2	126.8	0.29	12.1	30.7	71.2	16.2	16.8	0.25	-0.07	1.01	155.8	89.4

Disposition 2

Act. BW	58
WW Ratio	93
YW Ratio	96

Lot 141 LCDR MS MODESTO 310M

ASA# 4485519 · DOB: 6/13/24

Homo Palled · Non-Dilutor Red · PB SM

BCLR VENTURE H704

LCDR INTRIGUE 749E

BCLR MISS BALDY E704

CDI RECTIFY 309F

LCDR MS HANDPICKED 65H

LCDR MS CECILIA 51C

GENOMIC ENHANCED EPDS

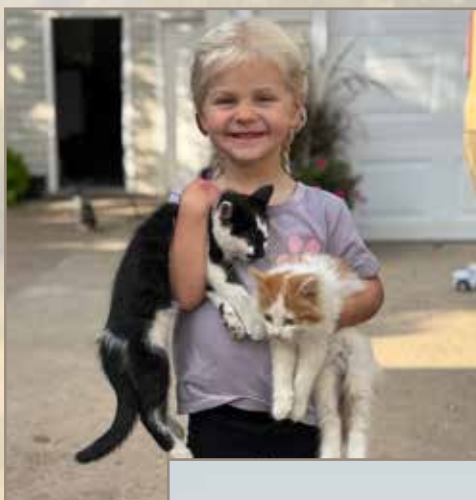
CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
6.2	4.7	91.3	136.3	0.28	3.6	27.3	72.8	10.6	15.4	0.12	-0.08	0.81	123.2	82.5
95	95	15	20	30	85	25	15	65	55	60	45	70	70	45

BRED TO ROCKIN H CAPTIVATE J75 (3991776) DUE 3/8/26 WITH A HEIFER CALF.

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
11.9	1.6	91.7	139.2	0.3	8.2	30.7	76.4	15.1	15	0.12	-0.08	0.89	134.3	86.8

Disposition 2

Act. BW	81
WW Ratio	108
YW Ratio	98



Bred Heifer Service Sires

LOTS 79-141



CLRS MONTANA 2102M - ASA#4340152 - PB SM



TRIF GENESIS 351L - ASA#4289664 - PB SM



RFS CREDENTIALS L49 - ASA#4220296 - PB SM



LCDR PROGRESSIVE 106G - ASA#3646242 - PB SM



LCDR ANTHEM 33K - ASA# 4113686 - PB SM



BRIDLE BIT RESOURCE - ASA#3561070 - PB SM



CLRS MOJAVE 2151M - ASA#4340160
1/2 SM 1/2 AN



LCDR SWEETNESS 61K - ASA#41137586
1/2 SM 1/2 AN



KBHR KEYNOTE K229 - ASA#4104347 - PB SM



ROCKIN H CAPTIVATE J75 - ASA# 3991776 - PB SM



LCDR CONTRIBUTION 235L - ASA#4264309
3/4 SM 1/4 AN

Opportunity to Flush



HHS JEN 816J - DONOR DAM FLUSH - LOT 142

816J was one of the top females we acquired in the purchase of the Fitzpatrick cowherd and we couldn't be more excited for all her embryo calves arriving this coming spring! This massively constructed baldy cow is close to perfection, she will impress you from all angles. She possesses a perfect foot, quality udder and a useful number profile! The possibilities are really endless....she covers so many of the bases, and you will get to decide what she's taken to!

It's funny how an "L" name, assigned when entering them into the database can fit a cow so well. I really really LOVE this cow!!!! She has quickly risen to the top of our red program and for good reason - we aspirated her as a virgin heifer and those ET calves are on the ground now. If I took you out in those recip pairs, I'd be pointing out impressive "Love" calves, left and right! She flat out got it done, and is just getting started. She possesses a beautiful udder, perfect foot, darker red and is structurally correct! Add in her phenomenal number profile that sits right around a 200 API and interesting outcross pedigree....She's truly unique and we will continue to move ahead aggressively with this stunning young female! Here is the first opportunities (flush and embryos) to gain access to this phenomenal cow!!



LCDR MS LOVE 46L - DONOR DAM FLUSH -LOT 143

Lot 142 HHS JEN 816J
ASA* 3954999 DOB: 8/13/21
Homo Polled · Homozygous Black 3/4 SM 1/4 AN

HHS MR ENTOURAGE 867B
HHS MISS 836Z
MCM TOP GRADE 018X
HHS MISS LUCKY AVA 847A
HHS MISS 870U

ACT BW	67
WW RATIO	
YW RATIO	

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
11	0.5	77.9	119	0.26	7.1	19.4	58.2	15.5	22.6	0.62	-0.043	0.7	173.3	91.6
60	40	55	50	45	30	80	70	15	2	5	90	90	10	20

Selling choice of either a conventional or IVF Flush, guaranteeing 6 freezable embryos with an open top.

Lot 143 LCDR MS LOVE 46L
ASA* 4264231 DOB: 2/27/23
Homo Polled · Non-Dilutor Red 3/4 SM 1/4 AN

KS NET INCOME H433
HOOK'S FULL FIGURES 11F
KS ETHYL E183
EGL FIRESTEEL 103F
LCDR MS JESSA 49J
CDI MS BEEF KING 11Z

ACT BW	64
WW RATIO	102
YW RATIO	100

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
21.9	-4.1	75.3	113.5	0.24	13.6	28	65.5	21.2	26.4	0.63	-0.053	0.72	203.1	98.1
1	1	65	60	55	1	20	40	1	1	5	80	85	1	10

Selling an IVF flush, to take place in November 2025 immediately following the sale. Guaranteeing 6 freezable embryos with an open top.



LCDR MS GLORIANA 35G - DONOR DAM FLUSH - LOT 144

This beautiful red baldy cow sold years ago to Smith Farms in the pick open heifer lots of our production sale. We are excited to have her back in ND and are incorporating her relatively red outcross pedigree back into the program. The Imperial daughters have been very productive females and add in 38W's influence! She's got a maternal set of EPDs that are easy to mate to, opening up a wide variety of sires that will compliment her! We are excited to see what direction you'll take her!

Lot 144A - 144C

The following three registered red cows are carrying Captivate x Gloriana 35G pregnancies! They are due to calve January 10, 2026. A great opportunity for someone that doesn't want to go the embryo route - buy a beautiful red registered cow and wait for that embryo baby out of 35G to drop!! See Lot 154 for the planned mating(s) EPD profile!

Lot 144 LCDR MS GLORIANA 35G
 ASA# 3646308 DOB: 3/14/19
 Homo Polled · Non-Dilutor Red 3/4 SM 1/4 AN

ACT BW	76
WW RATIO	
YW RATIO	

IR IMPERIAL D948
 IR MS DUAL FOCUS W086
 DIKEMANS SURE BET
 TJ MS 38W
 TJ I2L

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
17.1	-2.5	60.6	98.3	0.24	8.8	22.7	52.9	20.2	18.5	0.61	-0.041	0.86	172.3	86.3
4	5	99	90	55	15	55	90	1	20	5	90	60	10	35

Selling choice of either a conventional or IVF Flush, guaranteeing 6 freezable embryos with an open top.

Lot 144A LCDR MS KLAIRE 148K
 ASA# 4113670 DOB: 3/7/22
 Homo Polled · Non-Dilutor Red 3/4 SM 1/4 AN

ACT BW	79
WW RATIO	102
YW RATIO	

KS NET INCOME H433
 LCDR MS GAZE 925G
 HOOK'S FULL FIGURES IIF
 KS ETHYL E183
 CDI AMBITION 255C
 LCDR MS CASSIDY 516C

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
12.2	2.7	85.3	124	0.24	10.3	30.2	72.8	19.2	18.1	0.39	-0.066	1	151.8	89.2
45	80	30	40	55	4	10	15	1	25	20	60	30	25	25

- Pregnant Recip - Captivate x 35G - Due to calve 1/10/26

Lot 144B LCDR MS KORI 184K
 ASA# 4113500 DOB: 3/16/22
 Homo Polled · Non-Dilutor Red 3/4 SM 1/4 AN

ACT BW	86
WW RATIO	99
YW RATIO	

9 MILE ABUNDANCE 7507
 LCDR MS DANNI 1070
 CDI ABUNDANCE 391C
 CDI MS XPECTATION 80Z
 TNT 90 PROOF 240I
 CDI MS BEEF KING I1Z

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
12.3	1.7	80.2	118.3	0.24	5.8	23.5	63.5	11.9	17.8	0.48	-0.082	1.15	156.8	89.3
40	60	45	50	55	50	50	50	30	15	25	10	20	20	25

- Pregnant Recip - Captivate x 35G - Due to calve 1/10/26

Lot 144C LCDR MS KARTER 197K
 ASA# 4113679 DOB: 3/25/22
 Homo Polled · Non-Dilutor Red 3/4 SM 1/4 AN

ACT BW	78
WW RATIO	87
YW RATIO	

KS NET INCOME H433
 LCDR MS HEMLOCK 96H
 HOOK'S FULL FIGURES IIF
 KS ETHYL E183
 CDI RECTIFY 309F
 CDI MS TOP GUN 5U

GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
12.5	-0.9	67.7	102.8	0.22	9.7	24.4	58.2	14.1	20.4	0.28	-0.063	0.99	151.5	80.1
40	20	90	80	70	10	40	70	25	10	35	60	30	25	55

- Pregnant Recip - Captivate x 35G - Due to calve 1/10/26

LCDR MS DONNA 28D
DONOR DAM TO LOT 145



Lot 145 Lcdr MS GERTA 255G

ASA# 3646356 DOB: 4/15/19
Homo Polled · Non-Dilutor Red 3/4 SM 1/4 AN

CDI COLLABORATION 250E

IR/CDI COLLABORATION 8783

CDI MISS HOMETOWN 163C

TJ MAIN EVENT 503B

LCDR MS EVIE 740E

CDI MS TETON 179A

ACT BW	77
WW RATIO	100
YW RATIO	

PB SM

SIRE- Lcdr PATRIOT 8K

DAM- Lcdr MS DONNA 28D

EST. CALF EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
15.3	-0.8	85.9	130.8	0.28	6.6	21.5	64.4	13.6	19.7	0.44	-0.06	1.08	167.8	93.7



GENOMIC ENHANCED EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
14.3	-0.3	83.2	127.6	0.28	6.8	31.8	73.3	13.4	19.3	0.35	-0.061	1.01	148.1	86.7
35	45	30	35	45	55	5	10	40	10	60	15	10	30	35

- LCDR Ms Gerta 255G is carrying a Lcdr Patriot x Ms Donna 28D Heifer Pregnancy!
- Due to calve 1/10/26. This mating really is exciting to me, I just don't want to have a handful of cows to calve out in January!!!!!! Patriot on 28D was intentionally done to bring that 867B x C4 pedigree to the red gene pool. Will be very excited to see what develops from this mating.



HHS JEN 816J
DONOR DAM TO LOT 146 & 147

Lot 146

3 CONVENTIONAL EMBRYOS - PB SM

SIRE- WS MARVEL 8M

DAM- HHS JEN 816J

EST. CALF EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
12.2	0.3	90.4	142.1	0.33	8.2	26.4	71.4	16.9	20.2	0.79	-0.05	0.99	184.2	103.8



This mating should get just about anyone excited.....Marvel to 816J has worlds of potential, exceptional EPD profile, phenotype stacked, foot quality stacked....I could go on!

Lot 147

3 CONVENTIONAL EMBRYOS - PB SM

SIRE- Lcdr EVIDENCE 23M

DAM- HHS JEN 816J

EST. CALF EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
11.4	0.2	87.6	136.7	0.31	6.3	23.7	67.4	15.6	19.9	0.82	-0.03	0.81	182.6	102.1



I find this mating as exciting as the one above! You know how high we are on Evidence, we used him hard this summer, 816J has a fan base already....This mating should be on your short list!!



HHS JOY 836J
DONOR DAM TO LOTS 148 & 149

Lot 148

3 CONVENTIONAL EMBRYOS - 3/4 SM 1/4 AN
SIRE- RFS CREDENTIALS L49
DAM- HHS JOY 836J

EST. CALF EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
17.1	-1.9	89.5	145.4	0.35	9.7	25.2	69.9	16	19	0.55	-0.02	0.79	175.7	98.9



Lot 149

3 CONVENTIONAL EMBRYOS - 3/4 SM 1/4 AN
SIRE- WS ENHANCEMENT 25H
DAM- HHS JOY 836J

EST. CALF EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
17.1	-2.2	89.1	143.1	0.34	10.6	26.4	70.9	16.5	18.9	0.67	0	0.6	182.6	101.9



I see both of these matings as being very similar and very complimentary of 836J! Excited to see the first Credential calf crop as this sale season goes on - Enhancement has been relatively under used I thought given the super foot quality and docile, thick made, big nutted bulls he's produced!

Lot 150

3 CONVENTIONAL EMBRYOS - PB SM
SIRE- RFS CREDENTIALS L49
DAM- HHS JENNY 825J

EST. CALF EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
15.5	-1.6	77.9	127.2	0.31	9.6	29.4	68.3	14.9	20.1	0.6	-0.03	0.8	176.8	94.6



825J bring piles of eye appeal to every mating! They should compliment each other in every way!

HHS JENNY 825J - DONOR DAM TO LOT 150



HHS HAYLEE 811H - DONOR DAM TO LOTS 151 & 152



LCDR GLORIANA 35G - DONOR DAM TO LOTS 153 & 154

Lot 151

3 CONVENTIONAL EMBRYOS - PB SM

SIRE- BRIDLE BIT RESOURCE G9117

DAM- HHS HAYLEE 811H

EST. CALF EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
13	0.7	86.6	138.7	0.33	8.9	29.8	73	15	19.2	0.41	-0.05	1.25	161.1	92.6

811H is a POWERFUL cow. She's bigger framed, long as a train, super footed....the perfect type of cow to cross on Bridle Bit Resource....a baldy heifer out of the mating would get my motor running!



Lot 152

3 CONVENTIONAL EMBRYOS - 3/4 SM 1/4 AN

SIRE- CLRS MOJAVE 2151M

DAM- HHS HAYLEE 811H

EST. CALF EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
14.4	-0.8	86.7	136.4	0.31	8.1	32.7	76	14.6	21.4	0.61	-0.02	0.95	173.8	96.6

If you get a red baldy heifer out of this mating....I'll probably be asking to buy her.... Mojave's data set and style to 811H's power....A perfect match!



Lot 153

3 CONVENTIONAL EMBRYOS - 3/4 SM 1/4 AN

SIRE- CLRS MOJAVE 2151M

DAM- LCDR MS GLORIANA 35G

EST. CALF EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
18	-3.2	73.6	116.8	0.27	9.3	30.3	67.1	17.1	20.5	0.73	-0.01	0.86	180.8	94.1

I've already put a batch of this mating in this summer and am stoked about the it.... Look at that maternal number profile and imagine any resulting red heifer out of the mating..... I believe Mojave will offer the red gene pool something "new and fresh" and we used him hard to accomplish that.



Lot 154

3 CONVENTIONAL EMBRYOS - PB SM

SIRE- ROCKIN H CAPTIVATE J75

DAM- LCDR MS GLORIANA 35G

EST. CALF EPDS

CE	BW	WW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
17.4	-2	76.4	120.2	0.28	10.8	28.4	66.5	19.9	16.6	0.36	-0.06	0.91	158.9	88.5

I think Captivate has proven his potency over and over again....it was a logical mating to do with 35G.... I'm excited to see what it can produce.. Make sure to check out the pregnant recips that carry the same mating!





LCDR MS LOVE 46L
DONOR DAM TO LOTS 155 & 156

Lot 155

3 IVF EMBRYOS - PB SM
SIRE- BCLR FORGE J8871
DAM- LCDR MS LOVE 46L



EST. CALF EPDS

CE	BW	VW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
14	-0.5	84.7	130	0.29	7.9	26.2	68.4	18	23.7	0.82	-0.05	0.81	191.8	101.3

This mating has the potential to be a maternal explosion....Udder and foot quality is STACKED.....Carcass, STACKED.... Love is just getting started and these are the first embryos that I've offered out of her.

Lot 156

3 IVF EMBRYOS - PB SM
SIRE- LCDR DOMINION 20M
DAM- LCDR MS LOVE 46L



EST. CALF EPDS

CE	BW	VW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
16.4	-1.5	84.6	130	0.29	10.3	27.5	69.6	14.5	20.1	0.44	-0.07	0.91	171	94.6

Fire on Ice Mating....Dominion Brings the Power and Style...Love brings the calving ease, carcass and maternal.. Another mating we are excited to calve in 2026!!

Lot 157

3 IVF EMBRYOS - PB SM
SIRE- LCDR DOMINION 20M
DAM- LCDR MS CASSIDY 516C



EST. CALF EPDS

CE	BW	VW	YW	ADG	MCE	MM	MWW	DOC	STAY	MARB	BF	REA	API	TI
11.8	-0.2	78.3	115.5	0.24	6.6	29.9	68.9	11.1	18.1	0.22	-0.08	1.14	143.6	83.5

516C is leaving a young LEGACY of daughters... She's close to red perfection and continues to crank them out. Dominion is the perfect type of sire to take her to.



LCDR MS CASSIDY 516C - DONOR DAM TO LOT 157

LAZY C DIAMOND SIMMENTAL RANCH
CHRIS & JULIA NICHOLSON
6235 23RD AVE SE
KINTYRE, ND 58549

PLEASE BRING THIS CATALOG TO THE SALE



NOVEMBER 15TH, 2025 • 1^{PM} CST

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