





#### **Jim Wulf Family**

# OUR CUP runneth over

Welcome to the first ever all female sale here at Clear Springs! We are truly honored that you have shown interest in our program and look forward to dispersing this wonderful set of cows to likeminded breeders and cattlemen across the country. It was no easy decision to open our doors and offer these proven females right off the top of our herd, but after deciding that it was time to sell the reds and let other tremendous breeders carry on that torch, we wanted to make an event around it. In addition to

selling every red female on the ranch (except one lump jaw cow that we put an embryo in) we are also selling every mature cow from the Al herd. Last spring I had the pleasure of sorting through the cowherd to decide who is worthy of Al and who needs to become a recip, and as many of you know, culling is maybe one of the most satisfying tasks of a cattleman. Not because of the cows that you let go or in this case, make recips out of, the true joy in culling is seeing the results of what you are left with in a particular group, and I am here to tell you, the group of AI cows we were left with was such a joy to drive through and breed on! The hoof and udder quality, maternal ability and genetic improvement these females offer is second to none.

We have built this herd around breeding principles that have stood the test of time with the main philosophy being "Bred for Balance". To me, Bred for Balance is not taking any one thing to an extreme but diligently moving every trait forward, whether it be a quantifiable trait represented as an EPD or a phenotypic trait selected through diligent genetic selection and culling. We also understand that the beef industry requires a multitude of different types of cattle, based on everyone's operational goals and scenarios. The process of creating maternal and terminal lines is already becoming more and more evident not only within our breeding program but also in the industry. My goal moving forward is to take that concept to the next level by producing cattle that fit into those boxes even more distinctly. For someone that buys his replacement females and ships his whole calf crop to the feedyard, a bull that maximizes growth and carcass traits through breed leading TI is paramount. For others who focus on raising and selling quality replacements, STAYABILITY and overall genetic balance are key. With today's genomic technologies provide thought the American Simmental Association, Allied Genetic Resources and Top Genomics, there has never been a more exciting time to be in the seedstock business with opportunities all around us to improve the efficiency and profitability of raising BEEF, the best protein source in the world.

Often, the word "Dispersal" is equated to going out of business so I would like to take this opportunity to reassure you this is not the case. Our annual Bred for Balance sale is planned once again for the second Friday in February, which lands on the 14th in 2025. We look forward to working with you to make genetic selections that are right for your operation in the coming months and for years to come.

Travis Wulf and the entire Jim Wulf Family



Clear Springs
Cattle Company

Jim Wulf Family

30819 250th Street, Starbuck, MN 56381 twulf09@hotmail.com

Travis Wulf 320-288-6433 Brady Wulf 320-424-2989 Jim Wulf 320-491-6312



#### SAVE THE DATE

Friday, February 14 – 1:00 PM **Bred for Balance Sale** 

Selling 125 Bulls, 30 Bred Females and 30 Open Heifers

## mature cowherd and red dispersal

### STARBUCK, MINNESOTA

NOVEMBER 30, 2024 • 1:00 PM (CT)

#### **AUCTIONEER**

Tom Hook, Consultant

Col. Tracy Harl 402-469-3852

Corey Wilkins, Allied Genetic Resources 256-590-2487

Jared Murnin, Allied Genetic Resources 406-321-1542

507-829-5283

406-581-7835

320-424-3010

406-581-7940

612-875-9509

406-599-2395

SALE REPRESENTATIVES

Marty Ropp, Allied Genetic Resources

Lucas Anderson, Highland Acres

Jeremy Ruble, Ruble Cattle Services

Bill Zimmerman, American Simmental Assoc.

Kelly Schmidt, Special Assignment

### SCHEDULE OF EVENTS

Now until sale day - Cattle are available for viewing at Clear Spring Cattle Co., 30819 250th Street, Starbuck, MN 56381.

#### Saturday, November 30

8:00 AM Viewing of Sale Cattle at Clear Spring Cattle Co

30819 250th St. Starbuck, MN 56381

11:30 AM Complimentary Brisket Lunch

1:00 PM Sale Begins

Andrew Swanson, Lee Agri Media 507-829-4133 Tony Heins, *Cattle Business Weekly* 701-400-4435

#### **CONSULTING VETERINARIANS**

Morris Vet Clinic 320-589-4033

Dr. Aaron Rokey, DVM

RING STAFF

#### **CONSULTING NUTRITIONISTS**

Jack Seben, J&R Feeds 605-660-9975 Tyler Melroe, Hubbard Feeds 605-695-3295

#### **ANNOUNCEMENTS**

Announcements made sale day and from the auction block during the sale take precedence over printed materials associated with the sale. Anyone attending the sale attends at their own risk. Clear Springs Cattle Company and sale force will not be held responsible for any personal injury for attending this sale.

#### TERMS AND CONDITIONS

All cattle sell under terms and conditions of the American Simmental Association. Terms available sale day.

#### SALE HEADQUARTERS

GrandStay Hotel & Suites - Glenwood 320-334-3700 114 Minnesota Ave W Glenwood, MN 56334 Ask for the Clear Spring Cattle Co. Block.

#### OTHER AREA ACCOMMODATIONS

GrandStay Hotel & Suites - Morris 320-585-4000

5 MN-28 Morris, MN 56267

Country Inn - Benson 320-843-4395

300 14th St. S Benson, MN 56215

#### **AIRPORTS**

Joe Foss Field: Sioux Falls, SD, 175 miles from sale site
Serviced by United, Delta, Northwest Airlines
Evening flights available
Mpls./Saint Paul International, 158 miles from sale site
Serviced by all major airlines
Hector Int. Airport: Fargo, ND 132 miles from sale site
Serviced by United, Delta, American Airlines, Allegiant

#### SALE VIDEOS AND ONLINE BIDDING

The sale offering will be broadcast on TV screens for the auction. Come early and view the live cattle in their pens prior to the sale. Videos will be available before the sale at www.bredforbalance.com and www. alliedgeneticresources.dvauction.com. For online bidding, visit www. alliedgeneticresources.dvauction.com or the main DV Auction web page. For more information on how to bid online, see the graphic on page 2.



Corey Wilkins 256-590-2487 Jared Murnin 406-321-1542 www.alliedgeneticresources.com

#### COST SHARE DELIVERY OPTIONS

- To help with the often-complicated process of moving registered cattle around the United States,
   we are offering the option to cost share a ride for your purchases.
- If you so choose, by adding the set delivery fee to your invoice at check out, we will then take on all responsibility of lining up and paying for your cattle to be delivered.
- You are more than welcome to haul the animals yourself or line up your own trucking arrangements with no additional costs from us. At that point, the buyer is responsible for lining up and paying for delivery.
- Please see the map on page 3 for the set rates by state as well as the volume discounts that are available!

### HERD HEALTH

We engage in an aggressive Johnes testing protocol with all cows on this sale testing negative through a blood serum sample collected in August. Our cow herd is on a yearly prebreeding vaccination program of Vision 7 Somnus with Spur and Bovishield Gold FP5 L5. All sale cattle were dewormed prior to the sale with Safe Guard feed through pellets. Ultrasound preg check occurred in August by Dr. Jason Anderson to have an accurate estimated due date and know if they are bred Al or by the bull. Dr. Aaron Rokey checked them once again in November to confirm they maintained a healthy, viable pregnancy. Health papers will be available for shipment within the United States and Canada upon completion of any required testing.

### **GENETIC DEFECTS**

All animals selling are free of Arthrogryposis Multiplex (AM), Developmental Duplication(DD), Neuropathic Hydrocephalus (NH) and Contractural Arachnodactyl (CA) unless otherwise noted in the footnotes.

View videos, register to bid and watch the sale live online.



#### WATCH AND BID ONLINE FOR FREE

Visit www.DVAuction.com and Register. It's as easy as 1, 2, 3...

- 1. Create an account at www.DVAuction.com under the "create new account" tab.
- 2. Apply for bidding by clicking "apply for bidding" in the upper left corner of your screen, at least 24 hours prior to the auction.
- 3. Tune into the sale and make your purchases.

#### www.DVAuction.com

support@dvauction.com 402-316-5460 || 402-474-5557 Welcome to the Clear Springs Cattle Company Mature Cowherd & Red Dispersal! What an incredible line up of females the Wulf family has assembled for your appraisal on November 30.

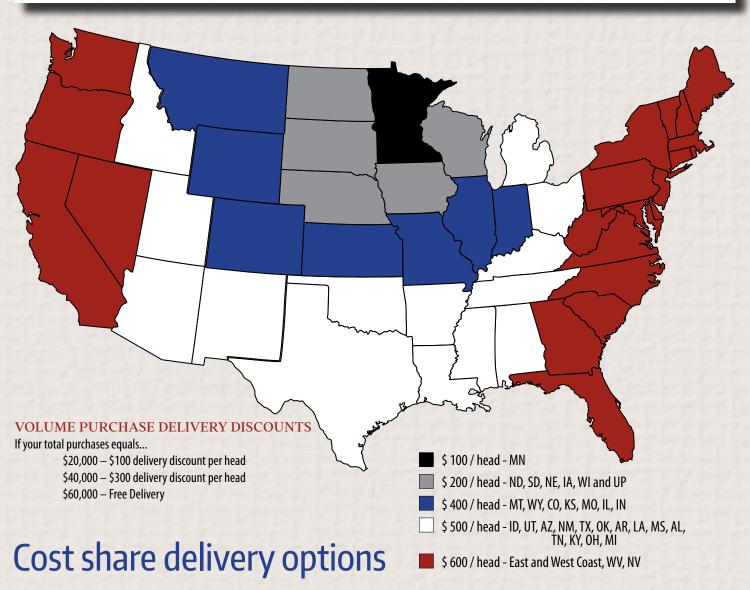


Detail oriented with the pursuit of genetic advancement has been the driving factors that has built the Wulf herd as one of the premier programs across the country. Countless herd sires have been sourced out of the CLRS herd through the Bred for Balance Bull Sale making an immense impact on not only the Simmental breed but the beef business as a whole. The extra effort, consistency of making the right choices, and being early adopters of technology has been the cornerstone pieces of the Wulf program. One will be hard pressed to find an offering with this type of genetic horsepower in this volume of numbers.

Buyers have the chance of purchasing the very front end of the mature cows and every red female on Clear Springs Cattle Company place. Nothing is being held back from buyers making this a once in a lifetime opportunity. Study the offering closely and one will come up with same conclusion. The females in the sale have simply been producers! Numerous siblings and dams of the most impactful genetics in the business can be found from cover to cover in this great offering of cattle.

We hope you can make arrangements to join us on November 30 in Starbuck, MN. The depth of quality of this great event is truly unmatched. If you can not join us sale day be sure to view the sale at online at our friends DV Auction. As always, if you have any questions about the sale please do not hesitate in reaching out to us.

Sincerely,
Marty Ropp, Corey Wilkins and Jared Murnin



first ever all female sale

PAGE 3



CLRS 978L || SON OF LOT 1.



CLRS KORDOVA 248K || DAUGHTER OF LOT 1.

#### CLRS GOODWILL 978G

Homozygous Black Homozygous Polled PB SM COW ASA #3563416 CLRS 978G BD: 2/24/2019

HOOKS SHEAR FORCE 38K

\*\*\*XGGP HOOK S BEACON 56B

HOOKS ZAFIRAH 41Z

MCM TOP GRADE 018X

CLRS ALWAYS XCELLENT

HOOK`S XCELLENCE 87X

		Œ		BW	١	WW	١	ΥW	Α	DG	1	ΛСΕ	M	ILK	MV	VW
EPD	1	8.6	-	3.3	8	2.9	13	32.3	0.	.31	1	0.8	30	).4	71	.7
Rank		2		2		30		20	1	15		2	1	0	1	5
	5	TAY		DOC		CW		YG	MA	ARB	F	REA	\$1	\PI	\$	TI
EPD	2	25.1		2.7	3	5.5	-(	).39	0.	.62	1	.11	19	7.8	10	1.8
Rank		1		99		25		55		4		10		1		3
Est.	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	11.3	-0.1	88.8	140.2	0.33	6.6	30.3	74.5	20.1	12.0	45.6	-0.20	0.83	0.86	181.6	102.9

Bred to HA AMPLITUDE 9J (3875162). Estimated calving date 3/27/2025.

• When it came time to choose who to lead off this book with, 978 was an easy choice! All along I have said one reason to have this sale now is so we can offer to the public these full sisters to Guardian in the prime of their life. Goodwill has done her job here at Clear Springs being the dam of last year's lot 1 bull who sold to Schooley Cattle in IA as a premier purebred heifer bull. The mating of 231A on 978 has worked very well producing our up-and-coming donor Kordova 248K as a natural calf with many more full sibs to come after flushing her that way again. Her elite genomic values combined with her productive structure, awesome hoof, and tight udder make 978 one of the most elite Purebred females in the Simmental breed, ready to take your program to a new level.



CLRS 967L || SON OF LOT 2.



CLRS 937K || SON OF LOT 2.

#### **2** CLRS GRANDIOUS 967G

Homozygous Black	Homozygous Polled	PB SM
Cow ASA #3563386	CLRS 967G	BD: 2/19/2019

HOOKS SHEAR FORCE 38K

\*\*\*X\*\*GGP HOOK`S BEACON 56B
HOOKS ZAFIRAH 41Z

MCM TOP GRADE 018X
CLRS ALWAYS XCELLENT
HOOK`S XCELLENCE 87X

		CE		BW	1	٧W	1	ΥW	Α	DG	I	ΛСΕ	М	ILK	MV	VW
EPD	1	15.0	-	1.0	8	3.0	1.	23.3	0.	.25		8.5	36	5.2	77	.6
Rank		15		15		30		35		50		15		1	3	}
	9	TAY		DOC		CW		YG	M	ARB		REA	\$1	API	\$	TI
EPD	2	21.3	1	2.7	3	0.4	-(	).43	0.	67	1	.20	18	2.4	10	0.1
Rank		3		40		40		35		3		5		2	4	1
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	9.5	1.2	88.9	136.0	0.30	5.5	33.3	77.6	18.3	17.1	43.3	-0.22	0.85	0.91	173.7	101.7

Bred to HA AMPLITUDE 9J (3875162). Estimated calving date 3/4/2025.

Ever since these first two females were calves, I have gone back and forth on which
one is better. That question is still not answered! Both have done an outstanding
job for us with 967 passing on a little more punch and power. Her flush to Essential
worked well producing a son who went to work for Chris Logan and Steve Williams
in Alabama. She has both a Black Hawk and an Eagle daughter back in the herd and
her 2023 bull was a sale highlight by Original. Grandious has all the pieces to be a
bull raising machine, topped off by her 115 average weaning weight ratio on her
first 4 calves!

#### **G MODEL COWS**

• There are many highlights to this truly special female sale, one of those being it may be the largest offering of mature Beacon daughters ever! If you haven't heard, the Beacon cows do a tremendous job, and Gypsum fits that mold well. Her first calf, 112, is a Firesteel daughter that raised a whale of a Kodiak bull this year. Then came a couple really attractive Affirmed sons, one went to Jake Bryce and the other unfortunately was injured. Her Haggard daughter from this year is a true stand out in the replacement heifers. 981 is real easy fleshing, maintains a BCS of 6 or 7 through out the year while still boosting an average WW ratio of 107 on 4 calves.







CLRS GYPSUM 981G | SELLS AS LOT 3.

#### CLRS GYPSUM 981G

Homozygous Black Homozygous Polled PB SM
Cow ASA #3563412 CLRS 981G BD: 2/24/2019

ķc	GP	Н00	K`S B	OOKS S EACOI OOKS Z	N 56B		38K		C	LRS B	RYLII	UNITEI E <b>410</b> I KS TATI				
		Œ		BW	١	٧W	1	ΥW	Α	DG	1	ЛСЕ	М	ILK	MV	VW
EPD	13.1 -1.5		8	82.5		22.9	0.	25	1	8.3	30	0.4	71	.5		
Rank	30 10			35		35	5	0		15	1	10	1	5		
	S	TAY		DOC		CW		YG	MA	ARB	F	REA	\$1	API	\$	TI
EPD	1	9.7		8.9	3	31.4		0.30	0.	33	1	.02	15	8.2	90	).5
Rank		10 80			40		85	2	25		20	1	15	2	0	
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	15.7	-1.8	86.4	133.0	0.29	8.7	29.0	72.1	17.8	11.9	43.8	-0.17	0.81	0.87	181.4	102.5

Bred to SCHOOLEY HAGGARD A411H (3752744). Estimated calving date 1/30/2025.

#### 4 CLRS GLORIOUS 902G

Homozygous Black Homozygous Polled PB SM
Cow ASA #3563571 CLRS 902G BD: 1/14/2019

	HOOKS SHEAR FORCE 38K
<b>ØGGP</b>	HOOK`S BEACON 56B
	HOOKS 7AFIRAH 417

CCR WIDE RANGE 9005A
CLRS EXCELLANCE 717E
HOOK`S XCELLENCE 87X

		Œ		BW	١ ١	vw	1	ΥW	А	DG	ı	ЛСЕ	М	ILK	MV	VW
EPD	1	2.2	-	1.2	8	3.8	1.	26.6	0.	27		9.6	23	3.1	64	.9
Rank		40		15		30		30	3	35		10	5	50	4	0
	STAY DOC		CW			YG	MA	ARB	F	REA	\$1	API	\$	TI		
EPD	1	8.0		2.4	4	7.1	-(	).38	0.	41	1	.44	15	9.3	92	2.7
Rank		25		99		10		55	1	5		1	1	15	1	5
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	14.7	-1.3	87.6	137.9	0.32	9.6	24.4	68.1	18.6	10.2	44.3	-0.23	0.66	0.99	175.4	99.4

Bred to BSUM SUMMIT 303L (4206364). Estimated calving date 2/7/2025.



 902 is great at producing bulls for Nebraska and Colorado, lol. Her first son by Rainfall went to Craig Uden, next was a Homeland to John Raftopoulos, then an Original to Tyler Pieper. This year she finally gave us a heifer, an Original that will for sure be staying in the herd! With a positive average ratio for WW (104), YW (106), IMF (106), and REA (109), her cow card is stacking up to be a great one. Bred to the upand-coming outcross sire Summit, I really think this mating will work well on her.

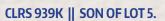


CLRS 902L || SON OF LOT 4.

CLRS GLORIOUS 902G | SELLS AS LOT 4.

 Built with a ton of power and muscle shape, this is what a Purebred Simmental female should look like! All while maintaining added marbling and calving ease. Garia is another Beacon daughter with an outstanding cow card, average ratios of 93 for BW, 101 for WW, 102 for YW, 102 for IMF and 103 for REA, all with a 364 day calving interval. Consistently producing calves that GE well no matter what she is bred to, with her first daughter being an outstanding Flat Iron cow that is back in the herd.







CLRS GARIA 939G || SELLS AS LOT 5.

#### 5 CLRS GARIA 939G

Homozygous Black Homozygous Polled PB SM
Cow ASA #3563488 CLRS 939G BD: 2/6/2019

MR NLC UPGRADE U8676

**CLRS DARIA 617D** 

HOOKS SHEAR FORCE 38K

KGGP HOOK S BEACON 56B

HOOKS ZAFIRAH 41Z

FPD

Rank

CLRS ZARIA 203 Z Œ BW ww YW ADG MCE MILK MWW 15.5 -0.4 89.6 137.3 0.30 7.7 23.8 68.6 10 20 25 45 15 15 20 25 DOC MARB REA \$API STAY CW YG \$TI -0.39 1.29 165.9 98.0 16.4 9.8 50.6 0.49 75 CE BW WW YW ADG MCE MILK MWW STAY DOC CW YG MARB REA API TI

17.0 -1.2 89.8 139.9 0.32 8.4 25.9 70.7 16.6 12.3 52.7 -0.21 0.89 0.98 187.4 106.6

Bred to SCHOOLEY HAGGARD A411H (3752744). Estimated calving date 2/10/2025.

#### 6 CLRS GRACIE 944G

Homozygous Black	Homozygous Polled	1/2 SM 1/2 AN
Cow ASA #3563419	CLRS 944G	BD: 2/8/2019

HOOKS SHEAR FORCE 38K

\*\*\*XGGP HOOK S BEACON 56B
HOOKS ZAFIRAH 41Z

PA SAFEGUARD 021

WULFS HARTLEY ELINE 3620A

ROYAL HARTLEY ELINEDRCC8045U

		Œ		BW	١	vw	١	/W	Α	DG	1	ΛСΕ	М	ILK	MV	VW
EPD	1	1.1	-	2.0	7	1.6	12	21.5	0.	31		5.2	30	0.7	66	.6
Rank		70		20		70		45	2	25		80	1	10	3	0
	5	TAY		DOC		CW		YG	MA	ARB	F	REA	\$1	API	\$	TI
EPD	1	5.0		2.5	5	6.7	-(	0.03	0.	81	1	.07	15	8.7	91	.5
Rank		50		99		5		95		5		5	1	15	1	5
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	11.3	0.0	87.7	141.9	0.34	6.5	28.5	72.2	16.6	9.0	52.9	-0.12	0.84	0.82	174.7	102.0

Bred to KBHR SCREENSHOT K167 (4104285). Estimated calving date 1/23/2025.



 Beacon makes great purebreds but maybe even better are his halfblood daughters! 944 goes back to an Angus cow we bought from Wulf Cattle in the very beginning of our time here in Starbuck. That 11-year-old Angus cow finally went to town this year but still had the most perfect udder you have ever seen. Gracie has followed suit, maintaining a great udder and continues to stick AI. Her beautiful structure and type are proven by her 50K daughter that made it into the Fab 5 and was shown around Minnesota by the Kutney family.



CLRS 249K || DAUGHTER OF LOT 6.

CLRS GRACIE 944G || SELLS AS LOT 6.



IT'S A GREAT TIME TO BE IN THE CATTLE BUSINESS!.....
But isn't it always! It is an honor to share these cows and their story with you. Raising cattle needs to be a business that can provide a living for your family, but it is so much more than that! It's a wonderful lifestyle for raising a family and driving through cows on grass on a summer evening is hard to beat.



CLRS GRACE 941G || SELLS AS LOT 8.



CLRS GEHENNA 936G || SELLS AS LOT 9.

#### CLRS GERBERA 940G

Homozygous Black Homozygous Polled 5/8 SM 3/8 AN Cow ASA #3563341 CLRS 940G BD: 2/6/2019

HOOK'S XAVIER 14X **XGGP** HOOK'S BLACK HAWK 50B

K M J SHEAR IMPACT B22 K M J MS IMPACT E379 K M J MS PD701T B352

		Œ		BW	١	٧W	,	ΥW	Α	DG	I	ИСЕ	М	ILK	MV	VW
EPD	1	5.2	-	0.2	8	3.4	12	26.3	0.	27		9.1	22	2.5	64	.2
Rank		25				25		35	5	0		20	6	55	4	0
	5	STAY DOC			CW		YG	M	ARB		REA	\$1	API	\$	TI	
EPD	1	19.5 19.9		3	33.9		).13	0.	65	0	.64	16	3.9	91	.9	
Rank		10		2		50		80	1	5		60	1	10	1	5
Est.	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM FPD	15.6	-0.6	83.2	129.8	0.29	9.3	29.4	70.9	20.4	20.0	32.1	-0.19	0.57	0.69	173.0	94.5

Bred to TERS KODIAK 206K (4042365). Estimated calving date 2/22/2025.

Black Hawk has been one of those bulls that will never get you in trouble and is truly Bred
for Balance! This outcross daughter has a tremendous level of Marbling with an average ratio
of 118 for IMF on her first 3 calves. Add in her great disposition and CE to YW spread it is no
wonder why her Kodiak bull calf is sure to be a crowd favorite come February.

#### 8 CLRS GRACE 941G

Homozygous Black Cow ASA #3563346 Homozygous Polled 1/2 SM 1/2 AN BD: 2/7/2019

MAR INNOVATION 251

GGP TJ DIPLOMAT 294D

TJ 33Y

K M J MS C20 E378 K M J MS PROGRESS C201

Œ BW WW YW ADG MCE MILK MWW 119.8 12.6 2.0 72.2 0.30 7.8 28.9 64.9 50 85 65 45 30 35 15 40 STAY DOC MARB CW YG REA **\$API** \$TI 16.4 15.0 48.7 -0.11 0.82 0.74 156.8 87.5 30

ESL CE BW WW YW ADG MCE MILK MWW STAY DOC CW YG MARB REA API TI
14.6 -1.4 79.2 125.7 0.29 8.9 27.3 66.8 20.8 9.5 43.8 -0.10 0.91 0.69 189.5 100.3

#### Bred to KBHR KEYNOTE K229 (4104347). Estimated calving date 2/10/2025.

Diplomat makes beautifully constructed, fault free females that take feet and udder quality
to a new level. 941 holds true to her sire's stereotypes and has a rare level of marbling to
go with it. Her mating to Keynote should work well as his first calf crop is showing a lot of
consistency with a clean and muscular look.

#### **CLRS GEHENNA 936G**

Homozygous Black Homozygous Polled 5/8 SM 3/8 AN Cow ASA #3563360 CLRS 936G BD: 2/4/2019

MAR INNOVATION 251

GGP TJ DIPLOMAT 294D

K M J RUBICON C16
K M J MS RUBICON E382
K M J MS SFORCE C105

		CE		BW	١	٧W	,	ΥW	Α	DG	1	ΛСΕ	М	ILK	MV	٧W
EPD	1	16.1	-	2.7	5	7.1	8	8.0	0.	19	8	8.6	30	).5	59	.0
Rank		15		15		99		95	9	95		25	1	0	6	5
	5	TAY		DOC		CW		YG	MA	ARB	I	REA	\$1	\PI	\$	П
EPD	1	19.2	1	1.8	2	1.3	-(	0.09	0.	78	0	.43	16	5.6	83	.1
Rank		10		60		85		85	1	0		90	1	0	4	5
Est.	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	14.1	-1.1	76.3	120.4	0.28	7.6	27.8	67.8	16.1	17.9	36.4	-0.10	0.76	0.73	162.6	91.6

Bred to IR ORIGINAL H341 (3839855). Estimated calving date 2/11/2025.

936 is the epitome of an ideal beef cow. Moderate in her size with the milk, mothering
ability, and feet and udder quality to be a problem free, long-lasting female that produces
calves with added carcass merit. Bred to power bulls like Original, Gehenna will get the job
done and be a profitable addition to any operation.

 This is the dam of Jay Leno, a Guardian son who absolutely rocked his performance test. Her next two heifer calves have done the same earning her an average IMF ratio of 148 on 3 calves!!!! 957 may be one of the most elite proven carcass females in the breed yet maintains a near perfect udder and is coming with her fifth Al calf in a row this year. Her second calf, an Essential daughter is back in the herd and did an outstanding job with her first calf as well.







CLRS GOLD ANGEL 957G | SELLS AS LOT 10.

### 10 CLRS GOLD ANGEL 957G

 Heterozygous Black
 Homozygous Polled
 5/8 SM 3/8 AN

 Cow ASA #3563405
 CLRS 957G
 BD: 2/13/2019

J BAR J NIGHTRIDE 225Z CLRS DARK ANGEL 631D CLRS ANGEL JOSIE 328 A

		Œ		BW	١	٧W	1	ΥW	Α	DG	- 1	ИСЕ	М	ILK	MV	VW
EPD	14.7 -4.4		71.2 110.4		0.	24		7.6	16	5.8	52	2.3				
Rank	30			4		70		65	7	'0		40	ç	95	9	0
	5	TAY		DOC		CW		YG	MA	ARB		REA	\$1	API	\$	TI
EPD	1	16.5 12.1		2	6.5	-(	).33	0.	97	1	.09	17	9.0	98	3.0	
Rank		30		55		75		20		2		4		3		5
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	13.4	-1.8	83.3	126.7	0.27	6.8	19.9	61.5	17.3	12.1	32.9	-0.26	0.95	0.89	186.8	104.4

Bred to CLRS KING JAMES 616K (4031931). Estimated calving date 2/13/2025.

#### 11 CLRS GLAMOR 956G

Homozygous Black Homozygous Polled 5/8 SM 3/8 AN Cow ASA #3563480 CLRS 956G BD: 2/13/2019

GAR-EGL PROTEGE	MCM TOP GRADE 018X
GGP HOOK'S CAPITALIST 37C	CLRS AIM XCELLENCE 306 A
HOOK`S XTRAVAGANZA 7X	HOOK`S XCELLENCE 87X

		Œ		BW	١	vw	١	/W	A	DG	1	ΛСΕ	М	ILK	MV	VW
EPD	1	4.5	-	2.0	6	5.1	10	07.4	0.	26	1	8.5	13	3.6	45	8.8
Rank		30		20		90		70	5	55		25	ç	19	9	9
	5	TAY		DOC		CW		YG	MA	ARB	F	REA	\$1	\PI	\$	TI
EPD	1	9.4	1	3.8	2	6.5	-(	).29	0.	69	0	.65	16	3.5	84	.4
Rank		10		35		75		30	1	5		60	1	0	4	0
Est.	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	12.6	-0.6	79.2	123.9	0.28	7.6	19.1	58.5	20.1	12.8	35.3	-0.22	0.81	0.72	180.3	96.8

Bred to KBHR GUNSMOKE J131 (3943843). Estimated calving date 2/3/2025.



If you like easy keeping cows Glamor is your girl. She may
not wean the biggest calf, but her calves always explode
after weaning. Her second calf, CLRS Kangaroo 956K, an
Essential bull who sold to Jordan and Amy Valigura in New
Mexico proves the kind of post weaning performance she
can produce. The Roo calves have tremendous stretch and
frame and only getting better with time. Be sure to check
them out when you are here for the cow sale or in February,
come bull sale time.



CLRS 121J || DAUGHTER OF LOT 11.

CLRS GLAMOR 956G || SELLS AS LOT 11.



CLRS GAMBIA 970G | SELLS AS LOT 12.

CLRS GRACIOUS 906G || SELLS AS LOT 13.

### **12** CLRS GAMBIA 970G

Homozygous Black Homozygous Polled Cow ASA #3563511 **CLRS 970G** 

3/4 SM 1/4 AN BD: 2/21/2019

CCR PHENOM 8008A **GGP** CCR ABILENE 6018C

CCR MS APPLE 9332W

HOOKS SHEAR FORCE 38K **HOOKS SARITA 4S** HOOKS PEARL 22-P

		CE		BW	١	٧W	1	ΥW	Α	DG	1	ΛСΕ	M	ILK	MV	VW
EPD	1	4.5	-	1.2	7	4.8	1	13.9	0.	24	1	8.4	17	7.9	55	.2
Rank		30		30		55		60	7	'0		30	ç	95	8	0
	5	TAY		DOC	(	CW		YG	M	ARB	F	REA	\$1	API	\$	TI
EPD	1	1.3		9.7	2	2.1	-(	).31	0.	65	0	.79	14	6.1	88	3.3
Rank		85		85		85		25	1	5		35	3	30	2	5
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	15.3	-1.1	78.9	123.6	0.28	8.9	27.1	66.5	16.3	14.9	26.7	-0.27	0.57	0.75	165.5	93.2

Bred to TERS KODIAK 206K (4042365). Estimated calving date 1/29/2025.

The best is yet to come for this beautiful own daughter of the legendary Hook's Sarita 4S. She is so level and smooth with massive rib volume and awesome feet. Her Justice daughter in 2023 was set to be a member of the Fab 5 but we unfortunately killed her when giving the precautionary magnet that every animal on the farm gets. Kodiak on Gambia has the potential to be magic!

#### **CLRS GRACIOUS 906G**

Homozygous Black Homozygous Polled 3/4 SM 1/4 AN Cow ASA #3563404 **CLRS 906G** BD: 1/19/2019

**CLRS AFTER SHOCK 604 A** 

GGP CLRS DIVIDEND 405D CLRS BONNIA 405 B

W/C UNITED 956Y **CLRS ART XCELLENCE 304 A** HOOK'S XCELLENCE 87X

		Œ		BW	١	٧W	1	/W	Α	DG	1	ЛСЕ	М	ILK	MV	VW
EPD	2	21.8	-	4.9	6	8.6	1	13.6	0.	28	1	1.8	19	9.6	53	8.8
Rank		1		3		80		60	4	10		3	8	35	8	5
	5	TAY		DOC		CW		YG	MA	ARB	F	REA	\$1	\PI	\$	TI
EPD	1	7.6		5.6	2	2.8	-(	0.07	0.	02	0	.16	13	8.1	73	3.5
Rank		20		99		85		90	9	9		99	4	5	8	0
Est.	CE	DW	14/14/	VW	ADC	МСГ	MILIZ	A A VA / VA /	CTAV	DOC	CW	vc	MADD	DEA	ADI	TI
PM	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	SIAY	DOC	CW	YG	MARB	REA	API	TI

Bred to KBHR GUNSMOKE J131 (3943843). Estimated calving date 4/11/2025.

• It is no secret that Dividend makes some of the most attractive, sound uddered females the Simmental breed has ever seen! Add in the CE and STAY provided but the 304 cow on the bottom side of her pedigree and you get a maternal masterpiece. 906 is ultra fertile, easy fleshing and an overall problem free female.

16.2 | -2.0 | 80.6 | 126.7 | 0.29 | 9.2 | 22.2 | 62.5 | 19.1 | 8.6 | 33.6 | -0.11 | 0.47 | 0.49 | 168.2 | 91.7

#### HISTORY OF CLEAR SPRINGS CATTLE COMPANY

Jim and Twyla Wulf married in 1986 and had three sons, Justin, Travis and Brady. Until the fall of 2011, Jim worked with 3 of his brothers on the operation the late Leaonard Wulf began in 1949. Here they raised registered Limousin cattle, farmed row crops and had an extensive cattle feeding operation. On Memorial Day of 2011, Jim and Twyla took a holiday drive to see Mark and Mary Kay Fredrickson as they had heard they were looking to sell their ranch near Starbuck, MN. Through countless hours of prayer, Jim and Twyla were led to take a leap of faith and venture out on their own. Travis joined them when he got home from building grain bins in Missouri that summer and Brady followed a few years later after college and work experience at CR Koehl and Sons. As Jim had been the cowherd manager at Wulf Limousin for many years, it was clear that he wanted to raise cattle with exceptional maternal value in his new operation. Simmental and SimAngus came to mind, and immediately after, Mr. Tom Hook. Jim grew up showing cattle with Tom at the MN State Fair and had the utmost respect for his integrity and industry

knowledge. Today, thanks to a long list of mentors, neighbors and friends, Clear Springs has built one of the premier Simmental herds in the United States.





CLRS INSPIRED 0110K || SON OF LOT 14.



CLRS KOBRA 0510K || SON OF LOT 14.

### 14 CLRS HANOI 0110H

Homozygous Black Homozygous Polled 5/8 SM 3/8 AN Cow ASA #3709155 CLRS0110H BD: 2/22/2020

GW STEP OUT 672X

GGP REDHILL 672X X004 231A

GW MISS PREM BEEF X004

MCM TOP GRADE 018X

CLRS ALWAYS XCELLENT

HOOK`S XCELLENCE 87X

		CE		BW	1	٧W	'	ΥW	Α	DG	I	ИСЕ	М	ILK	MV	VW
EPD	1	18.0	-	4.6	6	8.7	10	07.2	0.	24	1	1.2	2	1.1	55	5.4
Rank		10		3		80		75	7	0		4	7	75	8	0
	5	TAY		DOC		CW		YG	MA	ARB		REA	\$1	API	\$	TI
EPD	2	24.9	1	2.9	2	3.5	-(	).37	0.	85	0	.94	19	3.5	94	1.9
Rank		1		45		80		15		4		15		1	1	0
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	16.5	-0.7	91.2	145.8	0.24	9.9	27.8	73.3	19.7	15.6	57.1	-0.32	0.99	1.13	196.8	100.2

Bred to SCHOOLEY LIMITLESS 344L (4256883). Estimated calving date 2/6/2025.

• Wow, what an opportunity here. Homeland's full sister that absolutely crushes her genomic predictions with an elite level of maternal and carcass quality. Her first natural calf is Inspired, and his calves are developing into one of the top sire groups here at Clear Springs. We flushed her to Essential with a ton of success, producing a \$20,000 son going to Stavicks, who unfortunately injured his testicles. We kept Kobra back for ourselves and love what he is doing as far as structural integrity and CE to YW spread. Gibbs' in Alabama bought some of the embryos and are flushing a Hanoi X Essential daughter, and her calf by Kangaroo this year is sure to be a sale highlight. 0110 is a unique breeding piece who can be bred to the biggest, most powerful bulls in the breed to create true genomic outliers and the Limitless calf she is carrying has as much potential as any!

#### **H MODEL COWS**

 Another full sister to Homeland, 0111 possesses all the good things about the 231A x 317 mating, exceptional balance front to back with superb hoof quality and an extremely attractive head and neck. Her first calf was a Firesteel daughter that was featured in the 2023 Bred for Balance sale as a bred heifer and went to Chuck Buus in SD. Her Gunsmoke bull last year and Essential bull this year are both solid, well built, attractive calves. The potency of her dam has been tremendous, not only in our herd but the entire Simmental breed.



CLRS 222K || DAUGHTER OF LOT 15.



CLRS HIROSHIMA 0111H || SELLS AS LOT 15.

### 15 CLRS HIROSHIMA 0111H

 Homozygous Black
 Homozygous Polled
 5/8 SM 3/8 AN

 Cow ASA #3709156
 CLRS0111H
 BD: 2/22/2020

GW STEP OUT 672X **\*\*GGP REDHILL 672X X004 231A**GW MISS PREM BEEF X004

MCM TOP GRADE 018X
CLRS ALWAYS XCELLENT
HOOK`S XCELLENCE 87X

			٠			DLL! /					1100	it 5 AC	LLLLING	2011		
		Œ		BW	1	٧W	1	ΥW	Α	DG	1	ΛСΕ	M	ILK	MV	VW
EPD	1	5.2	-	3.0	6	8.2	10	05.4	0.	23	!	9.2	20	0.4	54	.4
Rank		25		10		80		75	7	<b>'</b> 5		20	8	30	8	5
	5	TAY		DOC		CW		YG	MA	ARB	F	REA	\$1	API	\$	TI
EPD	2	22.0	1	11.5	2	3.0	-(	).35	0.	79	0	.80	17	7.0	90	).5
Rank		1		65		80		15	1	0		30		3	2	0
Est.	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	13.5	-1.3	81.9	129.1	0.30	7.9	23.0	65.8	17.6	17.7	37.7	-0.23	0.76	0.92	168.3	95.4

Bred to IR ORIGINAL H341 (3839855). Estimated calving date 2/5/2025.

#### **16** CLRS HEADDRESS 0107H

Homozygous Black	Homozygous Polled	PB SM	1
Cow ASA #3709152	CLRS0107H	BD: 2/21/2020	
			_

HOOKS SHEAR FORCE 38K

KGGP HOOK S BEACON 56B

HOOKS ZAFIRAH 41Z

CLRS AFTER SHOCK 604 A
CLRS DAKOTA SKY 655D
HOOK`S XCELLENCE 87X

		Œ		BW	١	vw	T 1	ΥW	Α	DG	١	ЛСЕ	М	ILK	MV	VW
EPD	1	13.8		0.5	8	5.8	13	37.3	0.	32	- :	3.1	20	5.2	69	0.0
Rank		20		35		25		15	1	0		20	2	!5	2	0
	5	TAY	[	)0C		CW		YG	MA	ARB	F	REA	\$1	\PI	\$	TI
EPD	2	22.6	2	0.0	4	6.0	-(	).30	0.	57	1	.21	17	8.0	96	5.5
Rank		2		1		10		85	1	0		4		3	1	0
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	9.0	1.9	90.4	143.1	0.33	5.3	28.0	72.9	18.9	20.8	50.5	-0.15	0.80	0.90	171.4	99.9

Bred to HA AMPLITUDE 9J (3875162). Estimated calving date 3/1/2025.



If you look these cows up on Herdbook, you will notice many
of them have donor status. Over the past 4 years we have
flushed embryos from a lot of different cows in order to keep
them all in production. 0107 is one of those females and her
Rainfall calves were nice, but her natural calves have been
the stars of the show. Last year, her Homeland son, CLRS
Lincoln 0107L, was the \$30,000 high selling bull to Chuck
and Colton Buus in SD. Headdress transmits impeccable
soundness, bone and hoof shape to her calves along with
her very balanced EPD profile.



CLRS LINCOLN 0107L || SON OF LOT 16.

CLRS HEADDRESS 0107H || SELLS AS LOT 16.

 After loosing her first calf to the cold and then a set of twins in 2023, 079 finally hit with her outstanding E & B Wildcat bull calf this year. Study her pedigree and you will find she is a genetic full sib to Guardian and lots 1 and 2 in this sale. I am confident the best is yet to come for this young, clean made, deep ribbed, bold hipped, awesome footed Beacon daughter and her Haggard calf she is carrying might just be what puts this cow on the map!



SCHOOLEY HAGGARD A411H | SERVICE SIRE OF LOT 17.



CLRS HONORED 079H || SELLS AS LOT 17.

#### 17 CLRS HONORED 079H

Homozygous Black	Homozygous Polled	PB SM
Cow ASA #3709125	CLRS 079H	BD: 2/9/2020

	HOOKS SHEAR FORCE 38K
<b>%GGP</b>	HOOK`S BEACON 56B
·	LIOONC TATIDALI 417

MCM TOP GRADE 018X

CLRS ACCOLADE 308 A

HOOK'S XCELLENCE 87X

		Œ		BW	١	NW	1	ΥW	Α	DG	I	ИСЕ	М	ILK	MV	٧W
EPD	1	3.2		0.2	8	0.2	12	23.5	0.	27		8.0	3	1.1	71	1.1
Rank		30		25		40		35	3	35		20		5	1	5
	5	TAY		DOC		CW		YG	MA	ARB		REA	\$1	API	\$	TI
EPD	1	9.7	1	15.0	4	0.6	-(	).46	0.	63	1	.29	17	3.3	96	5.2
Rank		10		15		15		20		4		2		4	1	0
Est.	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	15.7	-1.1	85.3	133.1	0.30	8.5	29.6	72.1	17.9	14.9	48.2	-0.25	0.96	1.00	189.0	105.4

Bred to SCHOOLEY HAGGARD A411H (3752744). Estimated calving date 1/25/2025.

### 18 CLRS HALLMARK 018H

Homozygous Black Homozygous Polled 3/4 SM 1/4 Cow ASA #3709067 CLRS 018H BD: 1/22/2	
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ξG	<b>GP</b> H00H	S BLACK I	AVIER 14X IAWK 50B VETTE 100Y		CLRS FA	CCR COWBO' CE TIME 88 TSN MISS 14	5F
	Œ	BW	ww	YW	ADG	MCE	MILK

		Œ		BW	1	ΝW	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	YW	A	DG	1	ИCE	M	ILK	MV	vw
EPD	1	7.1	-	2.4	8	5.6	13	31.1	0.	28	1	0.6	27	7.1	69	8.0
Rank		10		15		20		25	4	10		10	2	25	2	0
	STAY DOC		DOC		CW		YG	MA	ARB	F	REA	\$1	API	\$	TI	
EPD	2	2.4		6.9	4	5.1	-(	).31	0.	43	1	.11	16	6.0	91	.9
Rank				95		20		25	4	10		4	1	10	1	5
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	13.8	-0.8	89.2	135.4	0.29	8.7	25.7	70.3	21.5	9.3	44.8	-0.23	0.67	0.97	182.0	100.8

Bred to KBHR GUNSMOKE J131 (3943843). Estimated calving date 3/3/2025.



Hallmark is a powerhouse female with big time CE to YW spread, ideal maternal predictions with 30% Milk and top 1% STAY. Her dam is a full sister to the CLRS Beauty Queen 420B donor at Schooley's in IA and her first three calves are all super stars. She kicked off her career with a 117 WW ratio Guardian son that now works for Seth and Kali Flower down the road. Her next Guardian calf, a heifer, is coming back into our herd and I cant get enough of her! This year's Haggard heifer is an absolute sweetheart with tremendous eye appeal and structure. Oh, and those first 3 calves have an average WW ratio of 107!



CLRS 018K || SON OF LOT 18.



HOOK'S GINGER 87G || FULL SISTER TO LOT 19.



**CLRS 0217K || SON OF LOT 19.** 

### **19** CLRS HESI 0117H

CEITO ILEGI	011.11		
Homozygous Black	Homozygous Polled	PB SM	
Cow ASA #3709162	CLRS0117H	BD: 2/24/2020	

HOOK'S BLACK HAWK 50B KGGP HOOK'S EAGLE 6E

HOOK'S BOUNTY 6B HOOK'S DESI 80D HOOK'S CRYSTAL 1C HOOK'S ULTIMO 14U

		Œ		BW	١ ١	٧W	1	ΥW	Al	DG	ı	ЛСЕ	М	ILK	MV	/W
EPD	1	3.9	-	0.7	7	8.6	1	17.3	0.	24		6.7	24	1.9	64	.1
Rank		20		20		50		50	5	55		40	3	35	4	0
			DOC		CW		YG	MA	ARB	F	REA	\$1	API	\$	П	
EPD			(	0.6	2	4.9	-(	).45	0.	52	1	.07	16	9.4	92	.4
Rank				99		60		25	1	0		15	1	10	1	5
Est.	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	12.9	-0.1	87.2	135.0	0.30	6.7	25.0	70.4	16.9	12.3	38.6	-0.28	0.62	1.04	160.9	95.0

Bred to IR ORIGINAL H341 (3839855). Estimated calving date 2/24/2025.

• Beautiful Baldy Simmental female, that might be all I need to say about Hesi! She is a full sister to the extremely popular Fab 5 member residing at Iron Creek Cattle Company in IA. Flushed as a virgin heifer to Guardian, 4 sons went across the country to some outstanding cattlemen. I know I am letting her go before realizing her full potential but am confident her new owner will, no matter how she is mated. The calf she is carrying by Original has a high probability of being another perfect baldy, as passed down by her great grandmother the infamous 49Y, who is still working in the McDonald and Gerloff herds in MO. The dams in this pedigree have all had long and productive careers with hoof and udder quality to boot and are some of the very best from my mentor Mr. Tom Hook.



CLRS 096L || SON OF LOT 20.



CLRS 096K || SON OF LOT 20.

### 20 CLRS HEBREW 096H

CLICO TILDI	CL VV O JOII		
Heterozygous Black	Homozygous Polled	5/8 SM 3/8 AN	
Cow ASA #3709140	CLRS 096H	BD: 2/18/2020	

TJ DIPLOMAT 294D WULFS YOGI 1020Y **XGGP HOOK** S FULL FIGURES 11F
HOOK'S DOCILA 23D CLRS BAPTIST 437 B
HOOKS SOLEMN 334S

		CE		BW	١	WW	1	ΥW	A	DG	1	ИСЕ	М	ILK	MV	VW
EPD	1	13.2	-	0.5	8	7.3	12	28.0	0.	25	1	0.9	30	0.4	74	.0
Rank		45		40		15		30	6	60		5	1	0	1	0
	S	TAY	1	DOC		CW		YG	M/	ARB		REA	\$1	\PI	\$	TI
EPD				1.9	4	5.3	-(	).30	0.	51	1	.10	14	7.7	92	.2
Rank		45		99		20		30	3	0		4	3	0	1	5
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	12.5	0.2	91.3	135.7	0.28	8.6	26.9	72.4	16.8	6.3	42.5	-0.24	0.72	0.89	169.5	100.8

Bred to CLRS KING JAMES 616K (4031931). Estimated calving date 2/1/2025.

 In her young carrier, 096 has quickly became one of the most prolific bull makers here at Clear Springs! Her first calf, a Genetic Force sold to long time bull customer Diamond Peak. Then last year her Triple Crown son was a highlight lot going to Travis Standley in MT. Now in 2024, she raised a phenotypic rock star sired by King James that will be very popular come February. Some cows just have the IT factor, and Hebrew is obviously one of them! Her outcross pedigree, balanced EPDs, hetero black status, and superb feet, udder and structure make her a big-time candidate to improve either the black or red Simmental population.

#### **H MODEL COWS**

This powerful 231A daughter in poised to make high TI cattle with a tremendous look. Her Guardian bull last year sold for \$10,000 to Kelly Froelich in ND. 060 is long made and flexible with an excellent disposition. Her added capacity has lent itself well to her fertility as she continues to move herself earlier in the calving season every year with a 359 day calving interval. If you are looking for bull makers, the 231A daughters sure fit the bill, they all have enough milk to raise a solid calf, and those calves usually go on to explode even further after weaning.



CLRS 060L || SON OF LOT 21.



CLRS HEKKEN 060H | SELLS AS LOT 21.

#### 21 CLRS HEKKEN 060H

 Homozygous Black
 Homozygous Polled
 5/8 SM 3/8 AN

 Cow ASA #3709106
 CLRS 060H
 BD: 2/6/2020

GW STEP OUT 672X **GGP REDHILL 672X X004 231A**GW MISS PREM BEEF X004

GW PREMIUM BEEF 021TS

CLRS BREKKEN 413 B

CLRS ZUSIE 206 Z

		CE		BW	T 1	٧W	T 1	ΥW	A	DG	1	ΛСΕ	М	ILK	MV	w
EPD	1	1.0		1.9	9	8.3	10	63.0	0.	40		8.7	15	5.9	65	.0
Rank		75		85		2		1		2		25	9	19	3	5
	S	TAY		DOC		CW		YG	MA	ARB	I	REA	\$1	\PI	\$	ΓI
EPD	12.2		2	20.6	5	3.4	-(	).31	0.	46	1	.14	13	9.2	94	.2
Rank				1		10		25	3	35		3	4	5	1	0
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	14.5	-2.1	88.8	142.0	0.33	9.8	20.9	65.2	20.5	12.3	42.5	-0.20	0.72	0.85	184.4	102.2

Bred to KBHR KEYNOTE K229 (4104347). Estimated calving date 2/16/2025.

#### 22 CLRS HOP SCOTCH 015H

Homozygous Black Homozygous Polled 5/8 SM 3/8 AN Cow ASA #3709064 CLRS 015H BD: 1/20/2020

GW STEP OUT 672X **\*\*GGP REDHILL 672X X004 231A**GW MISS PREM BEEF X004

HOOKS ARCHITECT 35A
CLRS DANCER 641D

	Œ		BW	١	٧W	1	ΥW	Α	DG	1	ИCE	M	ILK	MV	VW
1	5.4		0.3	8	8.7	14	43.4	0.	34	1	1.8	20	).2	64	.1
	20		55		15		10	1	0		3	8	80	4	0
STAY			DOC		CW		YG	MA	ARB	F	REA	\$1	\PI	\$	TI
13.3		2	20.7	3	2.6	-(	).26	0.	47	0	.84	14	5.6	91	.0
70			1		50		40	3	35		25	3	0	2	0
CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
16.2	-2.3	87.6	137.7	0.31	11.0	23.1	66.6	19.4	12.4	36.9	-0.17	0.73	0.74	184.2	102.1
	S 1	15.4 20 STAY 13.3 70	15.4 20 STAY II 13.3 2 70 CE BW WW	15.4   0.3   20   55     STAY   DOC   13.3   20.7   70   1     CE   BW   WW   YW	15.4   0.3   8   20   55	15.4   0.3   88.7     20   55   15     STAY   DOC   CW     13.3   20.7   32.6     70   1   50     CE   BW   WW   YW   ADG   MCE	15.4   0.3   88.7   1.5   1.	15.4         0.3         88.7         143.4           20         55         15         10           STAY         DOC         CW         YG           13.3         20.7         32.6         -0.26           70         1         50         40   CE BW WW YW ADG MCE MILK MWW	15.4   0.3   88.7   143.4   0.2   0.5   15   10   1	15.4         0.3         88.7         143.4         0.34           20         55         15         10         10           STAY         DOC         CW         YG         MARB           13.3         20.7         32.6         -0.26         0.47           70         1         50         40         35           CE         BW         WW         YW         ADG         MCE         MILK         MWW         STAY         DOC	15.4   0.3   88.7   143.4   0.34   1	15.4   0.3   88.7   143.4   0.34   11.8	15.4   0.3   88.7   143.4   0.34   11.8   20   20   55   15   10   10   3   8   8   8   8   8   8   8   8   8	15.4	15.4

Bred to KBHR KEYNOTE K229 (4104347). Estimated calving date 2/8/2025.



 Another 231A daughter that has raised an outstanding Guardian son working for Blake Huntley in MT. Guardian/ Beacon on 231A has been an excellent combination for us and many other breeders across the county and her Keynote heifer from this year is showing that Keynote will follow suit and work well on them too. 015's granddam was one of our original cows from Steve Eichacker and lasted well into her teens maintaining sound feet and a great udder. The added performance in Hop Scotch makes her a great candidate for those breeders looking to produce performance bulls.



CLRS 015K || SON OF LOT 22.

CLRS HOP SCOTCH 015H || SELLS AS LOT 22.



CLRS HERDBOOK 316H || FULL BROTHER TO LOT 23.



**CLRS 316A || DAM OF LOT 23.** 

### 23 CLRS HUMMUS 0129H

CLICO II CIVI	11100 012711	
Homozygous Black	Homozygous Polled	5/8 SM 3/8 AN
Cow ASA #3709174	CLRS0129H	BD: 3/2/2020

J BAR J NIGHTRIDE 225Z **\*\*GGP GW TRIPLE CROWN 018C**GW MISS GPRD 359A

MCM TOP GRADE 018X

CLRS ALL XCELLENCE 316 A

HOOK`S XCELLENCE 87X

		Œ		BW	١	WW	1	ΥW	Α	DG	ı	ΛСΕ	М	ILK	MV	VW
EPD	1	5.2	-	2.0	7	9.8	1.	28.3	0.	30		9.0	2	1.3	61	.1
Rank		25		20		35		30	3	10		20	7	75	5	5
	STAY			DOC		CW		YG	MA	ARB	F	REA	\$1	API	\$	TI
EPD			1	2.5	3	3.6	-(	).37	0.	56	0	.91	16	4.2	91	.0
Rank				50		50		15	2	25		15	1	10	2	0
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	14.2	-1.4	86.8	137.4	0.32	7.8	21.5	64.7	19.2	4.2	37.2	-0.34	0.81	1.06	184.9	103.0

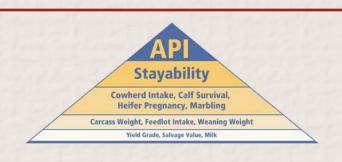
Bred to CLRS JAY LENO 957J (3874303). Estimated calving date 3/14/2025.

• This incredibly balanced full sister to Herdbook has been a favorite of mine since she was a young heifer. Her structural design is impeccable and that follows through to her overall physical balance as well. Her dam, a member of the infamous Top Grade x 87X flush, consistently makes sound uddered, great footed, fertile females that still have the frame and growth to be profitable cows in a seedstock scenario. Hummus has 2 embryo Beacon daughters back in the herd and both did a phenomenal job with their first calf raising a pair of Kodiak daughters that are stellar for both phenotype and genotype. 0129 may just be the quintessential cow to describe what Bred for Balance means!



CLRS HEAD START 010H | SELLS AS LOT 24.

CLRS HEADPIECE 024H | SELLS AS LOT 25.



The planned matings in this sale represents an average \$API of 175 and \$TI of 98!

Genetic progress in a balanced and attractive package!

#### **24** CLRS HEAD START 010H

Homozygous Black Homozygous Polled 3/4 SM 1/4 AN Cow ASA #3709059 CLRS 010H BD: 1/18/2020

HOOKS SHEAR FORCE 38K **GGP** HOOK'S BEACON 56B

**HOOKS ZAFIRAH 41Z** 

CLRS CONOUEST 634 C **CLRS FIRST PLACE 832F** CLRS ACCOLADE 308 A

		Œ		BW	١	ΝW	١ ١	ΥW	Α	DG	1	ΛСΕ	М	ILK	MV	VW
EPD	1	9.6	-	4.4	6	8.0	8	7.9	0.	17	1	1.7	3	1.9	62	2.2
Rank		3		4		95		95	ç	9		3		5	5	0
	S	TAY		DOC		CW	1	YG	MA	ARB	F	REA	\$1	API	\$	TI
EPD				9.1	2	4.5	-(	).20	0.	55	0	.77	16	6.8	82	2.1
Rank		1		90		80		60	2	25		35	1	10	5	0
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	15.7	-2.0	78.2	120.4	0.27	9.1	28.5	69.4	17.9	16.5	38.2	-0.16	0.64	0.89	166.5	92.3

Bred to IR ORIGINAL H341 (3839855). Estimated calving date 2/27/2025.

We are back to a string of highly productive Beacon daughters and Head Start is a great way to lead them off. When a 1250 pound mature cow records an average WW ratio of 102 on her first 3 calves, need I say more? Her excellent feet and udder, high STAY EPD and lead cow personality all point to the fact she will be an investment that pays for years to come!

### **25** CLRS HEADPIECE 024H

Homozygous Black Homozygous Polled 3/4 SM 1/4 AN Cow ASA #3709072 CLRS 024H BD: 1/25/2020

HOOKS SHEAR FORCE 38K GGP HOOK'S BEACON 56B

**HOOKS ZAFIRAH 41Z** 

KAPPES DIRECT DEPOSIT

**CLRS FEDORA 841F** 

HOOK'S XUBERANT 88X

		Œ		BW	١	NW	,	YW	Α	DG	1	ИСЕ	М	ILK	MV	<b>W</b>
EPD	1	5.8	.	3.4	6	1.4	9	5.2	0.	21		9.3	22	2.6	53	.3
Rank		20		10		95		90	8	35		20	6	55	9	0
	5	TAY		DOC		CW		YG	M	ARB	ı	REA	\$1	API	\$	П
EPD	2	21.7	1	14.3	1	8.1	-(	0.23	0.	65	0	.91	16	6.8	83	.1
Rank		2		30		90		50	1	5		15	1	10	4	5
Est.	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI

FPD | 14.4 | -1.8 | 77.7 | 123.7 | 0.29 | 9.0 | 26.0 | 64.8 | 21.3 | 16.1 | 34.4 | -0.34 | 0.57 | 1.17 | 175.9 | 93.6 |

Bred to CLRS LINCOLN 0107L (4186235). Estimated calving date 2/26/2025.

• These moderate sized, high STAY Beacon daughters have been the backbone of our herd for the past few years, and they are hard to let go! Bred up to power bulls like Lincoln using the RightMate technology, you can have cows that don't break the bank on feed costs but still raise highly marketable calves!

#### **26** CLRS HARMONICA 006H

Homozygous Polled Homozygous Black 3/4 SM 1/4 AN Cow ASA #3709055 CLRS 006H BD: 1/16/2020

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

HOOK'S CAPITALIST 37C **CLRS FALSETTO 816F** CLRS CADENCE 540 C

		Œ		BW	١	٧W	,	YW	A	DG	1	ΛСΕ	M	ILK	MV	VW
EPD	1	19.9	-	3.8	6	5.0	9	4.6	0.	18	1	3.1	28	3.9	61	.2
Rank		2		5		90		90	9	95		1	1	5	5	5
	5	TAY		DOC		CW		YG	MA	ARB	F	REA	\$1	\PI	\$	TI
EPD	1	17.7		6.1	3	7.6	-(	0.15	0.	86	1	.03	17	6.2	91	.2
Rank		20		99		35		75		4		10		3	2	0
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	15.3	-0.1	86.0	133.8	0.30	9.0	26.1	69.0	16.3	11.5	42.5	-0.24	0.95	1.02	187.6	105.7

Bred to SCHOOLEY LAZARUS 430L (4256894). Estimated calving date 2/18/2025.

• Harmonica is an easy fleshing Beacon daughter whose first calf weaned off at 697 and sold to Ervin Mueller here in MN. Now as a 4 year old she only weighs 1275 herself and maintains a 100 WW ratio. Add that on top of her dominating carcass value and her mating to our pick from last years bull sale season, Schooley Lazarus 430L, who we think is the perfect mating for a highly maternal, low birth weight female like 006.

### 27 CLRS HOPPER 0104H

Homozygous Black Homozygous Polled 3/4 SM 1/4 AN Cow ASA #3709149 CLRS0104H BD: 2/20/2020

HOOKS SHEAR FORCE 38K

KGGP HOOK S BEACON 56B
HOOKS ZAFIRAH 41Z

W/C UNITED 956Y
HOOK`S CRICKET 117C
HOOK`S UPPER LIMIT 117U

			_		_		_				1		1			
		Œ		BW	1	٧W	1	ΥW	A	DG	- 1	ИCE	M	ILK	MV	VW
EPD	1	3.6	.	1.6	8	4.0	12	25.5	0.	26		8.1	31	1.1	73	.1
Rank		40		25		25		35	5	55		30	1	10	1	0
	5	TAY		DOC		CW		YG	MA	ARB		REA	\$1	API	\$	TI
EPD			10.2	5	0.5	-(	).24	0.	50	1	.04	15	1.3	91	.2	
Rank		25		80		10		45	3	80		10	2	25	2	0
Est.	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	13.3	-0.9	89.1	138.7	0.31	8.4	30.1	74.5	19.0	14.1	50.2	-0.34	0.49	1.24	165.3	96.4

Bred to CLRS LINCOLN 0107L (4186235). Estimated calving date 2/2/2025.

 Of all the Beacon daughters in this sale, Hopper might be the most attractive! That is no surprise as her dam is a flush sister to not one but TWO past NWSS Champion Percentage female in Hook's Bella B72 and Hook's/JRA Demi 605D. 0104 also brings an average WW ratio of 107 on 3 calves to the table while maintaining an excellent udder.



CLRS HOPPER 0104H | SELLS AS LOT 27.

### 28 CLRS HOT ASH 042H

Homozygous Black Homozygous Polled PB SM Cow ASA #3709089 CLRS 042H BD: 2/2/2020

**HOOKS SHEAR FORCE 38K** 

**☼GGP** HOOK`S BEACON 56B

CCR GRAVITY 9064A

HOOK'S EMBER 78E

			н	UUKS Z	AFIKAI	1412					HUU	K S XCI	EPIION	5 I X		
		Œ		BW	١	٧W	1	ΥW	A	DG	I	ИСЕ	М	ILK	MV	VW
EPD	1	3.6	-	0.5	7	4.1	1	15.5	0.	26		9.2	20	5.4	63	3.4
Rank		25		20		65		55	4	10		10	2	25	4	5
	5	TAY	[	DOC	(	CW		YG	MA	ARB	ı	REA	\$1	API	\$	TI
EPD	1	9.6	1	0.2	2	6.3	-(	0.30	0.	33	0	.88	15	4.6	84	.2
Rank		10		70		55		85	2	25		50	2	20	3	5
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	15.3	-1.0	82.6	132.0	0.31	9.3	26.0	67.2	19.0	14.1	33.4	-0.19	0.62	0.71	175.0	96.3

Bred to BSUM SUMMIT 303L (4206364). Estimated calving date 2/4/2025.

Built like a true Purebred Simmental cow with added bone, an excellent hoof and sturdy
structure this Beacon daughter has a fairly outcross maternal pedigree and a full sister who
was a sale highlight as a bred going to Tom and Amy Muphy in ND. Shhhhh, don't tell anyone
this but her first calf, an Eclipse female, raised a Guardian daughter that rocked her genomics
and will be a member of the 2025 Fab 5.



CLRS HOT ASH 042H || SELLS AS LOT 28.

#### 29 CLRS HAMMOCK 066H

Homozygous Black Homozygous Polled 3/4 SM 1/4 AN Cow ASA #3709112 CLRS 066H BD: 2/7/2020

HOOKS SHEAR FORCE 38K

KGGP HOOK S BEACON 56B
HOOKS ZAFIRAH 41Z

HOOK`S BROADWAY 11B
CLRS ENVIOUS 745E
WULFS LUCY 3615A

		Œ		BW	١	٧W	1	ΥW	A	DG	١	ΛСΕ	М	ILK	MV	VW
EPD	!	9.6	-	0.4	6	9.0	1	10.5	0.	26		7.8	30	).6	65	.0
Rank		85		45		75		65	5	5		35	1	0	3	5
	S	TAY		DOC		CW		YG	MA	\RB	F	REA	\$1	\PI	\$	TI
EPD				7.2	2	7.8	-(	).21	0.	60	0	.79	15	5.0	82	2.9
Rank		1		95		70		55	2	.0		35	2	.0	4	5
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	12.8	-0.7	75.8	121.6	0.29	8.6	33.7	71.5	21.7	13.7	29.9	-0.22	0.54	0.76	169.6	90.4

#### Bred to TERS KODIAK 206K (4042365). Estimated calving date 1/22/2025.

 Have I mentioned that Beacon daughters combine MILK and STAY as good as any Simmental females in the country? Hammock is coming with her forth AI calf and consistently produces powerful, heavy structured, good footed calves.

#### **ASA Performance**



Clear Springs is consistently near the top of the list for Performance Advocate program through ASA. Complete and

accurate data collection is key to having reliable EPDs that truly predict and animal's genetic merit!

#### **H MODEL COWS**



CLRS HAPPY GIRL 037H || SELLS AS LOT 30.



CLRS HONEYBEE 0106H | SELLS AS LOT 31.



CLRS HABANERO 0115H || SELLS AS LOT 32.

### **30** CLRS HAPPY GIRL 037H

Heterozygous Black Homozygous Polled Cow ASA #3709084

CLRS 037H

1/2 SM 1/4 AN 1/4 LM BD: 2/2/2020

HOOKS SHEAR FORCE 38K **GGP** HOOK'S BEACON 56B

**HOOKS ZAFIRAH 41Z** 

**ELLINGSON IDENTITY 9104** TRWU CLASSY GIRL 590 C WULFS YEAR BOOK 1162Y

		Œ		BW	١	٧W	1	ΥW	Α	DG	1	ΛСΕ	М	ILK	MV	<b>W</b>
EPD	1	6.0	-	2.7	6	0.6	9	2.3	0.	20	1	1.6	24	4.1	54	.3
Rank		15		15		95		95	ç	0		3	5	50	8	5
	S	TAY		DOC	(	CW	1	YG	MA	ARB	F	REA	\$1	API	\$	ΓI
EPD			1	0.1	2	8.0	-(	).27	0.	36	0	.84	14	6.8	74	.8
Rank	4			80		85		35	5	55		25	3	30	7	5
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	13.3	-0.9	76.8	115.9	0.25	9.2	24.1	62.4	20.7	11.0	35.2	-0.20	0.64	0.82	170.3	91.1

Bred to KBHR GUNSMOKE J131 (3943843). Estimated calving date 4/12/2025.

Happy Girl stems back to a Limousin female that I (Travis) won in a drawing at the American Royal in 2004. I was so nervous that dad wasn't going to let me bring her home because we have always shied away from individual ownership of cows. I was wrong, he was more than happy to let me maintain a herd of ONE for the next 20 years.

#### **CLRS HONEYBEE 0106H**

Homozygous Black Cow ASA #3709151 Homozygous Polled CLRS0106H

PB SM

BD: 2/21/2020

**CLRS AFTER SHOCK 604 A** 

GGP CLRS DIVIDEND 405D CLRS BONNIA 405 B

MCM TOP GRADE 018X **CLRS ALWAYS XCELLENT HOOK`S XCELLENCE 87X** 

	Œ	BW	WW	YW	ADG	MCE	MILK	MWW
EPD	15.0	-1.9	72.0	104.6	0.20	6.5	20.3	56.2
Rank	15	10	75	80	85	40	75	80
	STAY	DOC	CW	YG	MARB	REA	\$API	\$TI
EPD	16.3	12.8	39.0	-0.27	0.32	0.67	149.0	83.2
Rank	45	35	20	95	25	90	25	40
F.4.	CE DW	1404/ VOM	ADC MCE		CTAY DOC	cu vc	MADD DEA	ADI TI

CE BW WW YW ADG MCE MILK MWW STAY DOC CW YG MARB REA API TI 12.9 -0.5 | 82.3 | 122.1 | 0.25 | 6.7 | 23.0 | 64.1 | 18.5 | 12.4 | 41.6 | -0.21 | 0.61 | 0.74 | 168.0 | 94.2

Bred to KBHR GUNSMOKE J131 (3943843). Estimated calving date 3/10/2025.

• I would like to take this time to honor how impactful the Top Grade x 87X flush has been for our herd and the industry as a whole! If you study the pedigrees of todays popular Simmental cattle, more likely than not you will find that genetic combination. Here is your opportunity to purchase an own daughter of the Always Xcellent female. (Story continues in lot 32's footnote)

#### **32** CLRS HABANERO 0115H

Homozygous Black Cow ASA #3709160 Homozygous Polled CLRS0115H

PB SM BD: 2/24/2020

CCR COWBOY CUT 5048Z GGP TJ ROOSEVELT 366E

MCM TOP GRADE 018X **CLRS ALWAYS XCELLENT HOOK** S XCELLENCE 87X

		Œ		BW	١	٧W	,	YW	Α	DG	1	ЛСЕ	М	ILK	MV	٧W
EPD	1	2.3		0.6	7	8.8	1	17.4	0.	24	1	3.5	27	7.1	66	.4
Rank		40		40		50		50	5	55		15	2	.0	3	0
	5	TAY		DOC		CW		YG	MA	ARB	I	REA	\$1	\PI	\$	П
EPD			1	8.2		8.5	-(	0.25	0.	47	0	.38	16	3.9	88	.6
Rank		2		3		99		95	1	5		99	1	0	2	5
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	12.7	0.2	86.5	134.6	0.30	8.5	28.5	71.7	21.3	18.1	29.5	-0.35	0.48	0.92	168.2	94.2

Bred to CLRS LINCOLN 0107L (4186235). Estimated calving date 2/5/2025.

With another direct daughter of Always Xcellent, I will finish my story. 87X was a female we purchased from Tom under the unfortunate circumstance that she aborted from an infection. One way to capture her genetic value was to flush her. Tom helped us mate her to Top Grade for her first flush and now, anything with Guardian, Homeland, Herdbook, the great WS Ms Sugar C4 and countless others in their pedigree all trace back to that impactful mating.

### **33** CLRS HARINA 033H

Homozygous Black Homozygous Polled PB SM
Cow ASA #3709080 CLRS 033H BD: 1/30/2020

CDI MAINLINE 265D

KGGP HOOK'S FRONTLINE 40F
HOOK'S CARINA 15C

HOOK`S XAVIER 14X
HOOK`S CARINA 81C
HOOK`S UPSIDE 80U

		Œ		BW	١	WW	,	ΥW	Α	DG	- 1	MCE	М	ILK	MV	٧W
EPD	1	1.2		0.6	7	9.0	12	25.9	0.	29		4.3	30	0.3	69	.7
Rank		55		40		45		30	7	25		80	1	10	2	0
	STAY			DOC		CW		YG	M	ARB		REA	\$1	API	\$	TI
EPD			1	2.0	3	7.9	-(	).23	0.	44	0	.80	15	9.8	88	3.6
Rank	5			45		20		99	1	5		70	1	15	2	5
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	13.6	-0.2	80.6	128.9	0.30	6.8	33.7	74.0	21.0	16.1	34.1	-0.24	0.46	0.77	166.0	90.9

Bred to TERS KODIAK 206K (4042365). Estimated calving date 2/24/2025.

Frontline females are known for their fault free functionality, and this powerfully built
daughter is no exception. Her hoof is impeccable, her attitude is awesome, and she has 3 bull
calves under her belt with a 106 average WW ratio. Her Hometown bull sold last year to a
very astute bull buyer in NE by the name Brian Maassen.



CLRS HARINA 033H | SELLS AS LOT 33.

### **34** CLRS HEROINE 0121H

Homozygous Black Homozygous Polled 5/8 SM 3/8 AN Cow ASA #3709166 CLRS0121H BD: 2/28/2020

CDI MAINLINE 265D **\*\*GGP HOOK`S FRONTLINE 40F** HOOK`S CARINA 15C S A V BRUISER 9164 CLRS EPITOME 764E HOOKS SARITA 4S

PB SM

	Œ			BW	١	٧W	,	YW	Α	DG	1	<b>ACE</b>	М	ILK	MV	<b>W</b>
EPD	14.1	ı	-	1.2	8	1.4	1.	33.7	0.	33	1	3.3	22	2.2	63	.0
Rank	35			30		30		20	1	5		30	6	5	4	5
	STAY	/		DOC		CW		YG	M	ARB	F	REA	\$1	\PI	\$	П
EPD	17.9	)		5.8		9.5	-(	0.20	0.	55	0	.93	15	7.2	90	.3
Rank	20			99		15		60	2	25		15	1	5	2	0
Est.	CF R	N	ww	vw	ADG	MCF	MILK	MWW	STAV	חחר	cw	YG	MΔRR	RFΔ	ΔΡΙ	TI

PD 9.1 1.0 88.2 141.8 0.34 5.4 26.0 70.0 16.8 13.7 52.6 -0.11 0.79 0.77 163.6 97.5 Bred to HA AMPLITUDE 9J (3875162). Estimated calving date 3/12/2025.

Big frame, stout made Frontline daughter that has great CE to YW spread. 0121 is a beautiful
cow with a clean head and neck, extra center body and attractive structure. We think a lot of
the Amplitude bull and this is exactly the type of cow I think he will great on.

Homozygous Polled



CLRS HEROINE 0121H || SELLS AS LOT 34.

#### 35 CLRS HOLLAND 056H

Homozygous Black

		C	DW AS	A #3/	0910		CL	KS U56	Н			RD:	2/6/2	020		
ğς	GF	НОС	K`S F	DI MAIN RONT OOK`S	LINE	10F			Н	00KS	ZUR	ICH 18	R IMAGE B <b>Z</b> RITY 26F			
		Œ		BW	1	٧W	1	ΥW	Α	DG	ı	ΛСΕ	М	ILK	MV	VW
EPD		5.7		3.1	9	0.4	14	43.5	0.	.33		3.8	35	5.1	80	).3
Rank		99		90		15		10	1	10		85		1	2	2
	5	TAY		DOC		CW		YG	M	ARB	F	REA	\$1	API	\$	TI
EPD	2	21.1	1 2	21.0	4	9.6	-(	).22	0.	.29	0	.77	14	5.6	88	3.3
Rank	4			1		4		99	3	30		75	3	80	2	5
Est.			WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	и — — — —		77.1	120.1	0.27	7.5	33.5	72.0	23.6	11.7	37.8	-0.31	0.58	0.90	175.3	92.2

Bred to CLRS HILLVIEW 337H (3709225). Estimated calving date 4/3/2025.

If you want to know more about what this female can become, check out her dam, lot 110
in this sale, as she has the most stellar cow card I have ever witnessed. Holland's maternal
values are off the charts with her ability to raise monster calves yet stick around for a long,
productive career.



CLRS HOLLAND 056H | SELLS AS LOT 35.

#### **H MODEL COWS**



CLRS HAWAIIAN 0101H | SELLS AS LOT 36.



CLRS HELPHI 098H || SELLS AS LOT 37.



CLRS HONNIA 093H || SELLS AS LOT 38.

### 36 CLRS HAWAIIAN 0101H

Homozygous Black Homozyg Cow ASA #3709146 CLRS0101

Homozygous Polled CLRS0101H 3/4 SM 1/4 AN BD: 2/19/2020

PA FULL POWER 1208 **GGP** LRS ICONIC 303C

LRS MS TOPGRADE 303A

HOOK`S BOZEMAN 8B CLRS ESCORT 780E HOOKS SARITA 4S

		Œ		BW	١	٧W	١	ΥW	Α	DG	1	ΛСΕ	М	ILK	MV	WV
EPD	1	7.0	-	1.1	8	6.9	14	43.0	0.	35	9	9.1	23	3.5	66	8.6
Rank		10		30		15		10	1	0		20	5	55	3	0
	S	TAY		DOC	(	CW	1	YG	MA	ARB	F	REA	\$1	API	\$	TI
EPD			1	0.3	5	2.8	-(	).23	0.	38	0	.85	15	8.5	90	0.0
Rank	5			80		10		50	5	0		25	1	15	2	0
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	14.5	-0.2	91.3	143.4	0.33	7.5	23.2	68.8	19.2	11.2	46.7	-0.21	0.66	0.78	175.7	100.1

Bred to CLRS KING JAMES 616K (4031931). Estimated calving date 2/11/2025.

Here might be the "diamond in the rough" of the sale! Her unique pedigree and outstanding
set of EPDs will make her a tremendous addition to your herd. Her first calf was a standout
Guardian bull who rocked his performance test and this year her King James heifer is well on
her way to do the same. 0101 is clean in her design with a nice tight udder and again, check
out that EPD profile!!

#### 37 CLRS HELPHI 098H

Homozygous Black Homozygous Polled Cow ASA #3709142 CLRS 098H

ygous Polled 5/8 SM 3/8 AN BB: 2/19/2020

PA FULL POWER 1208 **XGGP LRS ICONIC 303C**LRS MS TOPGRADE 303A

HOOKS ARCHITECT 35A

HOOK`S DELPHI 84D

HOOK`S WILL POWER 24W

	Œ		BW	١	NW	1	ΥW	Α	DG	1	ИCE	М	ILK	MV	W
	9.1		2.9	9	1.3	13	30.9	0.	25	(	6.2	25	5.4	70	.8
	90		95		10		25	$\epsilon$	0		65		10	1	5
5	TAY	[	DOC		CW		YG	MA	\RB	F	REA	\$1	API	\$	Π
16.5			6.7	4	9.7	-(	).13	0.	51	0	.58	13	8.0	88	.2
30			95		15		80	3	0		70	4	15	2	5
CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
	1	9.1 90 STAY 16.5 30	9.1 90 STAY I 16.5 30	9.1 2.9 90 95 STAY DOC 16.5 6.7 30 95	9.1 2.9 95 90 95 STAY DOC 16.5 6.7 4	9.1 2.9 91.3 90 95 10 STAY DOC CW 16.5 6.7 49.7 30 95 15	9.1 2.9 91.3 13 90 95 10 STAY DOC CW 16.5 6.7 49.7 -0 30 95 15	9.1 2.9 91.3 130.9 90 95 10 25 STAY DOC CW YG 16.5 6.7 49.7 -0.13 30 95 15 80	9.1         2.9         91.3         130.9         0.           90         95         10         25         6           STAY         DOC         CW         YG         MA           16.5         6.7         49.7         -0.13         0.           30         95         15         80         3	9.1         2.9         91.3         130.9         0.25           90         95         10         25         60           STAY         DOC         CW         YG         MARB           16.5         6.7         49.7         -0.13         0.51           30         95         15         80         30	9.1         2.9         91.3         130.9         0.25         0           90         95         10         25         60           STAY         DOC         CW         YG         MARB         F           16.5         6.7         49.7         -0.13         0.51         0           30         95         15         80         30	9.1         2.9         91.3         130.9         0.25         6.2           90         95         10         25         60         65           STAY         DOC         CW         YG         MARB         REA           16.5         6.7         49.7         -0.13         0.51         0.58           30         95         15         80         30         70	9.1         2.9         91.3         130.9         0.25         6.2         22           90         95         10         25         60         65         4           STAY         DOC         CW         YG         MARB         REA         \$J           16.5         6.7         49.7         -0.13         0.51         0.58         13           30         95         15         80         30         70         4	9.1         2.9         91.3         130.9         0.25         6.2         25.4           90         95         10         25         60         65         40           STAY         DOC         CW         YG         MARB         REA         \$API           16.5         6.7         49.7         -0.13         0.51         0.58         138.0           30         95         15         80         30         70         45	9.1     2.9     91.3     130.9     0.25     6.2     25.4     70       90     95     10     25     60     65     40     1       STAY     DOC     CW     YG     MARB     REA     \$API     \$*       16.5     6.7     49.7     -0.13     0.51     0.58     138.0     88       30     95     15     80     30     70     45     2

Bred to KBHR KEYNOTE K229 (4104347). Estimated calving date 2/6/2025.

The Iconic females are sneaky good! This powerful daughter boosts a 108 WW ratio on 3
calves and a 112 IMF ratio on her first two. The maternal side of her pedigree has Hook's Patti
3P, the legendary bull maker, in it not once, but twice. Raise top end bulls with 098's added
bone, power and performance.

[PD] | 12.8 | -1.0 | 88.8 | 131.3 | 0.27 | 8.1 | 25.5 | 69.7 | 21.0 | 5.4 | 43.9 | -0.10 | 0.76 | 0.59 | 182.1 | 101.4

#### **38** CLRS HONNIA 093H

Heterozygous Black Homozygous Polled PB SM Cow ASA #3709137 CLRS 093H BD: 2/16/2020

KOCH BIG TIMBER 685D

KOCH BIG TIMBER 685D

GW PREMIUM BEEF 021TS
CLRS BONNIA 405 B
CLRS ZINNIA 200 Z

		Œ		BW	1	٧W	1	YW	Α	DG	- 1	ИСЕ	М	ILK	MV	VW
EPD	1	0.5	.	0.2	7	7.3	12	22.7	0.	28		7.2	28	3.6	67	.2
Rank		65		25		55		40	3	30		30	1	15	3	0
	5	TAY		DOC		CW		YG	M	ARB		REA	\$1	API	\$	TI
EPD			1	19.7	1	3.6	-(	0.05	0.	69	0	).16	17	5.2	93	.5
Rank	nk 2			1		95		99		2		99		4	1	5
Est.	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	10.6	0.3	85.1	131.4	0.29	6.9	26.4	68.8	21.8	15.7	28.6	-0.10	0.80	0.49	181.7	99.3

Bred to KBHR GUNSMOKE J131 (3943843). Estimated calving date 4/10/2025.

The theme of this sale should maybe be "maternal legends" as so many of these cows are
genetically superior for the number one trait that affects profit, STAY! Honnia, named after
her outstanding 021TS mother, represents the third generation from this cow family to be
on the sale. She is so bold in rib and easy fleshing but carries herself well for all the mass and
performance.

### **39** CLRS HOPE 012H

Homozygous Black Homozygous Polled 1/2 SM 1/2 AN Cow ASA #3709061 CLRS 012H BD: 1/18/2020

G A R EARLY BIRD

GGP G A R ASHLAND

CHAIR ROCK AMBUSH 1018

CLRS AFTER SHOCK 604 A
CLRS FAITH 814F
CLRS BETHESDA 421 B

		Œ		BW	١	٧W	1	ΥW	Α	DG	1	ΛСΕ	М	ILK	MV	VW
EPD	1	3.4		0.3	10	04.4	17	74.1	0.	44	(	6.0	2	1.9	74	.9
Rank	40 55			1		1		1		65	7	70	1	0		
	STAY			DOC		CW		YG	MA	ARB	F	REA	\$1	API	\$	TI
EPD	8.4 14.8		7	1.3	-(	).22	0.	63	0	.96	14	9.5	10-	4.8		
Rank	95			25		1		50	1	15		15	2	25	•	l
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	15.2	-2.3	95.2	152.5	0.36	8.1	23.8	71.7	17.0	9.5	54.4	-0.16	0.81	0.79	183.5	107.7

Bred to KBHR KEYNOTE K229 (4104347). Estimated calving date 2/26/2025.

 Hope gives me hope that power and performance can be achieved without adding a ton of birthweight or calving issues. She is one of only 3 active registered percentage Simmental females in the entire database with her level of CE and YW.



CLRS HOPE 012H || SELLS AS LOT 39.

### **40** CLRS HEALTHINESS 046H

Homozygous Black Homozygous Polled 1/2 SM 1/2 AN Cow ASA #3709093 CLRS 046H BD: 2/4/2020

G A R EARLY BIRD

KGGP G A R ASHLAND
CHAIR ROCK AMBUSH 1018

CLRS DIVIDEND 405D

CLRS FITNESS 828F

CLRS ALL XCELLENCE 316 A

		Œ		BW	١	٧W	1	/W	Α	DG	1	ΛСΕ	M	ILK	MV	VW
EPD	1	6.5	-	1.5	8	6.7	13	38.4	0.	32	1	8.2	17	7.8	61	.9
Rank	13			25		15		15	2	20		30	9	95	5	0
	STAY			DOC	(	CW		YG	MA	ARB	ı	REA	\$1	API	\$	TI
EPD	12.3 11.		1.6	3	1.6	-(	).21	0.	55	0	.49	15	1.3	93	.5	
Rank	75			65		55		55	2	25		85	2	25	1	5
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	17.4	-1.7	88.2	140.6	0.33	8.6	22.9	67.4	14.5	13.2	43.4	-0.13	0.92	0.61	176.7	102.8

Bred to SCHOOLEY HAGGARD A411H (3752744). Estimated calving date 1/26/2025.

Why does this Ashland daughter have such good structure, feet and udder quality? Oh,
probably because she goes back to 316, a Top Grade x 87X cow! She transmits it well to her
calves too, with her Guardian bull going to Jason Topp in ND and her Jay Leno calf this year
following right in his brother's footsteps.



CLRS HEALTHINESS 046H || SELLS AS LOT 40.

#### 41 CLRS HALLELUJAH 038H

Homozygous Black Homozygous Polled 1/2 SM 1/2 AN Cow ASA #3709085 CLRS 038H BD: 2/2/2020

HOOK S BOZEMAN 8B **\*\*GGP COLORADO BRIDLE BIT E752**BRIDLE BIT MISS B452

TC ABERDEEN 759
WULFS LUCY 3615A
ROYAL LUCY DRCC 0033X

		Œ		BW	1	٧W	T 1	/W	A	DG	١	ΛСΕ	М	ILK	MV	VW
EPD	1	12.8	-	0.7	7	6.9	1	18.8	0.	26		7.9	36	5.9	74	.9
Rank		50		35		45		50	5	55		35		1	1	0
	STAY			DOC		CW		YG	MA	ARB	F	REA	\$1	\PI	\$	TI
EPD	1	14.5		9.8	4	3.8	-(	0.08	0.	83	0	.60	15	8.9	94	.0
Rank				85		20		90		5		65	1	5	1	0
Est.	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	13.1	-0.8	85.3	132.5	0.30	7.3	29.4	71.8	16.3	2.9	42.5	-0.19	0.94	0.90	176.3	102.1

Bred to CLRS JAY LENO 957J (3874303). Estimated calving date 3/23/2025.

 Props to Casey Fanta, the seedstock manager at Wulf Cattle for breeding such good looking, functional Angus cattle over his career. We bought 038's dam in a package deal shortly after we moved to Starbuck and those Angus females have done us well! The halfblood Colorado daughter is flat beautiful but is more than a pretty face with an average WW ratio of 105 on 3 calves.



CLRS HALLELUJAH 038H || SELLS AS LOT 41.

#### **H MODEL COWS**



CLRS HORSERADISH 0113H || SELLS AS LOT 42.

CLRS HELAN 0127H || SELLS AS LOT 43.



CLRS HEVON 0120H | SELLS AS LOT 44.

### **42** CLRS HORSERADISH 0113H

Homozygous Black Homo. Cow ASA #3709158 CLRSO

Homozygous Polled CLRS0113H 5/8 SM 3/8 AN BD: 2/22/2020

J BAR J NIGHTRIDE 225Z

GGP GW TRIPLE CROWN 018C

GW MISS GPRD 359A

MCM TOP GRADE 018X

CLRS ALL XCELLENCE 316 A

HOOK`S XCELLENCE 87X

		Œ		BW	١	NW	1	ΥW	A	DG	1	ИCE	M	ILK	MV	<b>W</b>
EPD	1	1.7	-	1.2	7	3.2	1	12.0	0.	24		7.0	24	1.6	61	.1
Rank		65		30		60		65	7	'0		50	4	15	5	5
			DOC		CW		YG	MA	ARB	F	REA	\$1	API	\$	П	
EPD	19.0 13.2		3	3.7	-(	).32	0.	46	0	.76	14	6.8	82	.9		
Rank	10 40		40		50		25	3	35		40	3	30	4	5	
Est.	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	14.8	-1.0	85.5	138.1	0.33	8.2	26.1	68.7	18.8	13.1	44.3	-0.23	0.68	0.96	170.9	96.5

Bred to FSCR K048 FREELANCE (4049838). Estimated calving date 1/30/2025.

Another full sister to Herdbook who is more moderate in size than her sister but raises
monster calves with an average WW ratio of 107 on 3! She is very good at staying right at the
front of the calving season as well with an impressive 357 day calving interval. Her added
fleshing ability and soft structure would bode well for tougher environments.

#### 43 CLRS HELAN 0127H

Homozygous Black Cow ASA #3709172 Homozygous Polled CLRS0127H

5/8 SM 3/8 AN BD: 3/2/2020

HOOK`S CAPITALIST 37C

KGGP IR CAPITALIST E041
IR MS GENEVA 7339

HOOK`S CORNERSTONE 32C CLRS ELAN 754E

CLRS AIM XCELLENCE 306 A

		CE		BW	1	۸W	1	YW	Α	DG	- 1	ИСЕ	М	ILK	MV	VW
EPD	1	15.6	-	0.5	7	4.1	1.	23.7	0.	31		9.8	2	1.9	58	3.9
Rank		20		40		60		40	1 2	25		15	7	70	6	5
	STAY			DOC		CW		YG	M	ARB		REA	\$1	API	\$	TI
EPD	14.7			3.7	5	0.0	-(	0.04	0.	75	0	.45	15	8.8	89	.5
Rank		50		99		10		95	1	0		90	1	15	2	0
Est.	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI

Fin 16.7 -1.5 81.0 133.9 0.33 10.6 22.5 63.0 17.0 11.7 56.5 -0.11 0.90 0.78 179.4 98.7 Bred to TERS LEOPOLD 316L (4202719). Estimated calving date 1/27/2025.

The IR Capitalist females are gorgeous cows with clean front one thirds and level toplines.
Helan carries her sires' marbling through as well with her first two calves, both heifers that
are back in the herd, averaging a 116 for IMF. Her dam passed on the power and performance
of Hook's Cornerstone as well with 0127 being a larger made cow that still has great calving
ease.

#### **44** CLRS HEVON 0120H

Homozygous Black Homozygous Polled 5/8 SM 3/8 AN Cow ASA #3709165 CLRS0120H BD: 2/28/2020

S D S ALUMNI 115X **GGP IR OPPORTUNITY D950**IR MS VALIOSA Z343 HOOK`S BLACK HAWK 50B CLRS EVON 756E CLRS ZANA 204 Z

MWW Œ BW WW YW **ADG** MCE MILK 16.3 -3.9 70.6 106.3 0.22 11.0 30.5 65.7 15 70 75 80 10 35 STAY DOC CW MARR REA \$API \$TI YG EPD 164.3 21.2 18.7 38.7 -0.29 0.53 1.10 87.1 Rank 30 CE BW WW YW ADG MCE MILK MWW STAY DOC CW YG MARB REA API TI 10.1 -0.4 82.8 127.8 0.28 6.7 30.2 71.4 18.1 20.1 46.7 -0.15 0.78 0.84 167.7 96.6

Bred to HA AMPLITUDE 9J (3875162). Estimated calving date 3/22/2025.

We used IR Opportunity for his incredible maternal predictions and that really came through
in this daughter. Hevon stays in great flesh through out the year while still raising big calves.
 Her Anthem daughter from this past year will be coming back into the herd and I am excited
to see what she can do with her raw power and incredible structure.

#### 45 CLRS HOPEFUL 007H

Homozygous Black Homozygous Polled 3/4 SM 1/4 AN Cow ASA #3709056 CLRS 007H BD: 1/16/2020

 CLRS CONQUEST 634 C HOOK`S FORTUNATE 90F HOOKS ADORA 9A

		CE		BW	١	VW	1	/W	A	DG	ı	ИCE	М	ILK	MV	VW
EPD	1	7.0	-	1.9	7	1.8	1	11.6	0.	25		7.3	27	7.3	63	.1
Rank		10		20		65		65	(	50		45	2	25	4	5
	5	TAY		DOC	(	CW		YG	MA	ARB	I	REA	\$1	API	\$	TI
EPD	1	6.7		8.0	3	7.3	-(	).26	0.	49	0	.93	15	1.2	84	.3
Rank		30		95		40		40	3	80		15	2	25	4	0
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	13.1	0.5	92.4	141.3	0.31	5.7	25.6	71.8	15.8	12.9	53.1	-0.18	0.71	0.94	171.3	102.1

Bred to LBRS GENESIS G69 (3603651). Estimated calving date 2/20/2025.

 This beautiful Black Hawk daughter is hard to take your eye off of, with her perfect udder and structural design! Her dam and granddam are built the same way and quality hooves run deep in this cow family. I love her mating to Genesis as she is solid black, and he will sure bring the power and marbling to the mating.



CLRS HOPEFUL 007H | SELLS AS LOT 45.

### 46 CLRS HARPER 0302H

Homozygous Black Homozygous Polled PB SM Cow ASA #3709204 CLRS0302H BD: 2/21/2020

MCM TOP GRADE 018X **GGP** LRS A PLUS 219A

LRS MS DAKOTA 559R

HOOKS SHEAR FORCE 38K

HOOKS SARITA 4S

HOOKS PEARL 22-P

	Œ	BW	WW	YW	ADG	MCE	MILK	MWW
EPD	13.4	-0.2	74.5	121.6	0.29	6.2	30.5	67.7
Rank	25	25	65	40	25	45	10	25
	STAY	DOC	CW	YG	MARB	REA	\$API	\$TI
EPD	14.9	12.2	45.3	-0.41	0.27	1.11	142.8	84.0
Rank	60	45	10	45	35	10	35	40
-	I I	I I	I I		TT	I I		T

ESL CE BW WW YW ADG MCE MILK MWW STAY DOC CW YG MARB REA API TI
PM 13.3 -0.6 84.3 134.2 0.32 6.4 26.0 68.0 16.8 4.1 42.4 -0.36 0.67 1.15 171.7 98.6

Bred to CLRS JAY LENO 957J (3874303). Estimated calving date 4/6/2025.

 Here is another opportunity to own a direct daughter of Sarita 4S, who we purchased from Tom for her exemplification of "Bred for Balance" back in 2013 when he had this same type of sale. She is a stout made, muscular female that knocks it out of the park with her calves each year with a 108 average ratio for YW on her first two calves.



CLRS HARPER 0302H | SELLS AS LOT 46.

Looking forward to a relaxing weekend away? Check out our rental house on Air BnB or VRBO. Located in the beautiful Glacial Hills, this home that sleeps 23 and is a short distance from Glacial Lakes State Park, Lake Minnewaska and the quaint little town of Starbuck with multiple dining and entertainment options. Oh, and did I mention, the house sits right here on our ranch, and we would be happy to show you around if you come to stay with us.



#### **J MODEL COWS**

 Juno is a member of the Firesteel x 316 flush that produced 5 females that are back in our herd as well as CLRS Jericho 336J who works for Eichacker Simmentals in SD. She is a beautiful female with a perfect udder, incredible structural correctness and elegant head and neck. The hoof quality in the 316 cow family is second to none with Firesteel adding his great marbling ability and phenotypic excellence. We flushed 1115 to LCDR Anthem and have 3 outstanding bulls to offer in February along with her Guardian natural calf who is a standout as well.



CLRS JERICHO 336J || FULL BROTHER TO LOT 47.



**CLRS JUNO 1115J || SELLS AS LOT 47.** 

### **47** CLRS JUNO 1115J

	,	
Homozygous Black	Homozygous Polled	5/8 SM 3/8 AN
Cow ASA #3874497	CLRS1115J	BD: 2/24/2021

ΧĆ	GP	<b>E</b> GL	FIRES	A R SUI					C	LRS A	LL XC	ELLEN	RADE 0° NCE 310 ELLENCI	6 A		
		Œ		BW	١	VW	1	ΥW	A	DG	ı	ЛСЕ	М	ILK	MV	VW
EPD	18.4 -1.1				7	4.8	10	07.1	0.	20	(	6.4	26	5.3	63	.5
Rank	5 30				55		75	9	90		60	3	0	4	5	
	S	TAY		DOC		CW		YG	MA	ARB	F	REA	\$1	\PI	\$	П
EPD	2	21.1	1	5.9	2	1.5	-(	).39	0.	65	0	.71	16	9.6	89	.3
Rank		3		15		85		10	1	15		45	1	0	2	5
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	17.2	-2.5	80.0	125.3	0.28	8.2	28.4	68.2	20.3	15.8	29.9	-0.33	0.64	0.85	180.4	96.8

Bred to CLRS KOBRA 0510K (4032011). Estimated calving date 3/24/2025.

### **48** CLRS JINGLE BELLS 1103J

Homozygous Black	Homozygous Polled	3/4 SM 1/4 AN	
Cow ASA #3874485	CLRS1103J	BD: 2/21/2021	
Cow ASA #3874485	CLRS1103J	BD: 2/21/2021	

χ́GGР	HOOKS SHEAR FORCE 38K HOOK`S BEACON 56B HOOKS ZAFIRAH 41Z	TJ DIPLOMAT 294D CLRS FLOWER GIRL 867F CLRS DANDELION 630

		Œ		BW	1	NW	<u> </u>	YW	A	DG	1	ИCE	M	ILK	MV	vw
EPD	1	17.0	-	2.8	7	1.2	10	09.9	0.	24	1	0.7	29	9.2	64	.7
Rank		10		15		70		65	7	'0		10	1	5	4	0
	5	TAY		DOC		CW		YG	MA	ARB	F	REA	\$1	\PI	\$	TI
EPD	1	17.8		8.6	3	7.9	-(	).25	0.	60	1	.10	16	1.1	88	3.0
Rank		20		90		35		45	2	20		4	1	5	2	5
Est.	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	14.0	0.5	88.8	141.3	0.33	7.9	26.3	70.6	16.2	12.8	42.7	-0.29	0.82	1.07	179.1	103.6

Bred to SCHOOLEY LAZARUS 430L (4256894). Estimated calving date 4/29/2025.



This young Beacon daughter out of the beautiful lot 83
female has a ton of potential with her added volume,
muscle expression and correctness. Her first calf, a Cochise
heifer, was a highlight as an open in the 2024 Bred for
Balance sale selling to Jay Covington in TN. This year's
Homeland heifer calf has turned out nice as well. Her mating
to Lazarus bodes well for adding growth and frame to this
maternally made female.



CLRS 323L || DAUGHTER OF LOT 48.

CLRS JINGLE BELLS 1103J | SELLS AS LOT 48.

### 49 CLRS J C PENNY 167J

Homozygous Black Homozygous Polled 5/8 SM 3/8 AN Cow ASA #3874449 CLRS 167J BD: 2/10/2021

BRIDLE BIT CALVARY C503

\*\*\*GGP BRIDLE BIT ECLIPSE E744

BRIDLE BIT MISS A327

HOOKS ARCHITECT 35A

CLRS GUINEVERE 9300G

HOOK`S XCELLENCE 87X

			_		т.		т.				т.		T			
		Œ		BW	1	VW	<u> </u>	/W	A	DG	I	ИCE	M	ILK	MV	VW
EPD	_ 1	7.1	-	2.7	7	6.6	1	18.3	0.	26	1	0.0	20	5.3	64	.2
Rank		10		15		50		50	5	55		10	3	30	4	0
	S	TAY		DOC		CW		YG	MA	ARB	I	REA	\$1	API	\$	П
EPD	15.4 19.4		3	5.4	0	.00	0.	77	0	.24	16	6.0	93	.8		
Rank		45		2		45		99	1	0		99	1	10	1	0
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	16.5	-3.3	80.9	130.8	0.31	9.9	28.1	68.2	18.2	17.6	35.5	-0.14	0.69	0.62	178.2	98.3

Bred to CLRS KOBRA 0510K (4032011). Estimated calving date 4/11/2025.

Eclipse is one of the greatest sires the breed has seen for downright sleep all night calving
ease who still has plenty of growth. His daughters pass that along well and have tremendous
maternal calving ease too. 167 has done a whale of a job with her first two calves, adding
massive volume and flexibility to both her Guardian heifer last year and Judgment bull this
year.



CLRS J C PENNY 167J | SELLS AS LOT 49.

### 50 CLRS JULIANNA 100J

Homozygous Black Homozygous Polled 3/4 SM 1/4 AN Cow ASA #3874383 CLRS 100J BD: 1/10/2021

HOOK`S BEACON 56B **\*\*GGP CLRS GUARDIAN 317G** 

CCR SPARTAN 9124A
CLRS GYPSOPHILIA 971G
HOOKS SARITA 4S

			CI	LKS ALV	VAYS X	CELLER	11				HUU	K2 SAK	11A 45			
		CE		BW	١	٧W	1	ΥW	A	DG	I	ΛСΕ	М	ILK	MV	٧W
EPD	1	15.6	-	2.1	8	1.4	12	24.2	0.	27		6.0	16	5.1	56	.7
Rank		20		20		30		35	5	0		65	ç	9	7	5
	5	TAY		DOC	(	CW		YG	MA	ARB	I	REA	\$1	API	\$	П
EPD	2	20.9		9.8	3	7.1	-(	).16	0.	58	0	.79	16	6.2	90	.8
Rank			85		40		70	2	20		35	1	10	2	0	
Est.	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	15.7	-3.0	83.0	133.3	0.32	7.8	24.1	65.5	20.4	12.7	38.3	-0.22	0.59	0.91	180.8	98.2

Bred to CLRS KOBRA 0510K (4032011). Estimated calving date 4/26/2025.

Julianna is one of the first Guardian daughters born in the country and they are following
suit to what the Beacon females have accomplished! This tremendously constructed female
has a very balanced EPD profile and passes on a lot of power to her calves. Her Genesis son
from this year is a standout for his muscle shape and raw power.



CLRS JULIANNA 100J | SELLS AS LOT 50.

#### 51 CLRS JUNE 1111J

Homozygous Black Homozygous Polled 5/8 SM 3/8 AN Cow ASA #3874493 CLRS1111J BD: 2/23/2021

CLRS CONQUEST 634 C **\*\*GGP HOOK S GUNNER 34G** HOOKS ANNAKA 34A TRIPLE C SINGLETARY S3H

K M J MS SINGLETARY E393

CHAIRROCKPREDESTINED9011

		CE	Т	BW	١	vw	1	/W	A	DG	1	ИCE	М	ILK	MV	vw
EPD	1	0.0		0.8	7	2.0	10	02.7	0.	19		7.0	26	<b>5.</b> 5	62	.5
Rank		85		65		65		80	ç	95		50	3	30	5	0
	STAY DOC		DOC		CW		YG	MA	ARB	F	REA	\$1	API	\$	ΓI	
EPD	20.2 11.0		1	9.9	-(	).19	0.	54	0	.40	14	5.2	80	.6		
Rank		4		70		90		60	2	25		95	3	35	5	5
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	13.9	0.1	84.9	133.4	0.31	8.2	27.0	69.3	19.6	12.1	37.4	-0.17	0.72	0.78	168.9	94.6

Bred to FSCR K048 FREELANCE (4049838). Estimated calving date 4/2/2025.

This outcross pedigree female has wonderful maternal values and a picture-perfect udder!
 Bred to Freelance, maybe the best CE to YW spread bull on the market. With her pedigree and fault free design, the mating options for 1111 are endless.



CLRS JUNE 1111J || SELLS AS LOT 51.

#### K MODEL COWS

• I really hate to see this female leave Clear Springs, but we wanted to offer some young cows in this sale that have untapped potential. We did make some Keynote embryos from her this summer via IVF and are excited to put those in next spring. With one of the most sought after EPD profiles in the sale and her record raising first calf, a Haggard daughter that we think the world of, our hope is that our loss is your gain and wherever Kanduva ends up, she can make a great impact at her new home!



FSCR K048 FREELANCE || SERVICE SIRE OF LOT 52.



CLRS KANDUVA 2312K || SELLS AS LOT 52.

#### **52** CLRS KANDUVA 2312K

 Homozygous Black
 Homozygous Polled
 3/4 SM 1/4 AN

 Cow ASA #4032237
 CLRS2312K
 BD: 2/22/2022

WS PROCLAMATION E202 **XGGP** LBRS GENESIS G69

LBR DIANA D69

HOOK`S EAGLE 6E
CLRS HEPATICA 090H
CLRS DAFFODIL 609D

		CE		BW	١	NW	1	ΥW	Α	DG	- 1	ИСЕ	М	ILK	MV	VW
EPD	1	13.8		0.9	10	01.2	10	63.0	0.	39		6.3	22	2.8	73	3.3
Rank		35		35		2		1		2		60	6	50	1	0
	5	TAY		DOC		CW		YG	M	ARB		REA	\$1	API	\$	TI
EPD	1	16.9	1	17.7	6	0.3	-(	).12	0.	.87	(	.96	17	9.1	10	9.4
Rank	30			5		3		80		4		15		3	•	1
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	15.9	-0.8	99.5	163.8	0.41	8.0	24.7	74.3	18.4	15.5	58.1	-0.13	0.88	1.06	190.8	110.6

Bred to FSCR KO48 FREELANCE (4049838). Estimated calving date 3/28/2025.

#### 53 CLRS KAZUMI 267K

Heterozygous Black Homozygous Polled PB SM
Cow ASA #4032126 CLRS 267K BD: 1/29/2022

GIBBS 7382E BROAD RANGE

GIBBS 9114G ESSENTIAL

GIBBS 7153E STAR 3136A

HOOKS SHEAR FORCE 38K

K M J MS SFORCE E101

CCR 602M L ONE 7116T

		Œ		BW	١	vw	١	ΥW	Α	DG	1	ЛСЕ	М	ILK	MV	VW
EPD	1	6.8	-	1.6	9	0.8	14	43.3	0.	33	1	0.0	36	5.5	81	.8
Rank		4		10		15		10	1	0		4		1	•	1
	5	TAY		DOC		CW	1	YG	MA	ARB	F	REA	\$1	API	\$	TI
EPD			2	20.0	4	3.6	-(	).40	0.	51	1	.42	17	8.8	10	2.3
Rank		10		1		10		50	1	0		1		3	1	2
Est.	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	13.7	1.1	98.6	157.8	0.37	7.5	30.0	79.2	16.9	18.5	45.3	-0.37	0.77	1.24	181.5	108.6

Bred to SCHOOLEY LAZARUS 430L (4256894). Estimated calving date 3/18/2025.



 Much of the same can be said about Kazumi as I said about lot 52. She did a stellar job raising her first calf, an Inspired heifer that weaned off with a 117 WW ratio! With Essential taking the Simmental breed by storm, here is your chance to own one of his oldest daughters that has already proven herself as a tremendous cow. With no faults to be found in her EPD profile and the structural correctness of a truly maternal, long-lasting female, 267 is sure to be a sale highlight.



CLRS 456M || DAUGHTER OF LOT 53.

CLRS KAZUMI 267K | SELLS AS LOT 53.

### **54** CLRS KENZIE 241K

GIBBS 7153E STAR 3136A

Homozygous Black Homozygous Polled PB SM
Cow ASA #4032100 CLRS 241K BD: 1/24/2022

GIBBS 7382E BROAD RANGE

\*\*GGP GIBBS 9114G ESSENTIAL

HOOK`S BLACK HAWK 50B
CLRS GLITZY 905G
CLRS ESCORT 780E

		Œ		BW	١	WW	'	ΥW	Α	DG	I	ИСЕ	М	ILK	MV	٧W
EPD	1	8.2	-	3.4	7	8.0	13	30.9	0.	.33	1	0.5	29	9.3	68	3.3
Rank		2		2		50		25	1	10		3	1	10	2	5
	5	TAY		DOC		CW		YG	M	ARB		REA	\$1	API	\$	TI
EPD	1	8.7	1	4.4	4	2.1	-(	).25	0.	36	1	.12	16	8.9	92	2.2
Rank				20		15		95	1	20		10	1	10	1	5
Est.	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	14.5	0.2	92.5	152.2	0.37	7.7	26.4	72.6	16.4	15.7	44.8	-0.29	0.70	1.08	177.1	103.8

Bred to SCHOOLEY LAZARUS 430L (4256894). Estimated calving date 4/4/2025.

This Essential daughter, whose dam now resides at our good friends, the Sleiters, has a great
udder, tremendous hoof quality and a world of potential for raising big spread cattle that
still have wonderful maternal value. Her Keynote daughter will be coming back into the herd
as one of our highest API replacement females and her mating to Lazarus should have some
punch.

## Right Bull powered by GTOP GENOMICS

Ask Travis about RightBull, an exiting new genomic technology from Top Genomics that will rank our bulls based on how they mesh with your cowherd, improving the consistency of your calf crop in one generation. All you need is to pull DNA on at least 25% of your cows and a few goals and parameters you are aiming for.

### 55 CLRS KRISTINA 2135K

 Homozygous Black
 Homozygous Polled
 5/8 SM 11/32 AN 1/32 MX

 Cow ASA #4032195
 CLRS2135K
 BD: 2/21/2022

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

GW PREDESTINED 701T
GW MISS GPRD 038W
GW MISS LUCKY ONE 736R

		Œ		BW	١	VW	1	ΥW	A	DG	- 1	MCE	М	ILK	MV	VW
EPD	1	3.9	(	0.1	8	6.8	13	31.7	0.	28		8.9	30	).3	73	.6
Rank		35		50		15		25	4	10		20	1	0	1	0
	5	TAY	[	DOC		CW		YG	MA	ARB		REA	\$1	\PI	\$	TI
EPD	2	20.0	1	6.1	3	5.1	-(	).42	0.	66	1	.26	16	6.4	95	.9
Rank		5		15		45		5	1	5		1	1	0	1	0
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	15.7	-0.3	92.1	147.8	0.35	9.1	29.6	75.4	19.7	14.6	44.9	-0.28	0.77	1.20	180.5	102.6

Bred to FSCR K048 FREELANCE (4049838). Estimated calving date 3/28/2025.

As hard as we try, we unfortunately don't catch every heat and missed Aling this girl. She has
a royal pedigree being out of the infamous 038W cow from Gateway Simmental. That flush
has proven to be insanely consistent, and the Homeland daughters are beautiful. Freelance
is a very complimentary mating on this female and she could easily pay for herself with her
first calf.



CLRS KRISTINA 2135K || SELLS AS LOT 55.

#### **56** CLRS KAPRI 2111K

CLICO ICITI	CI ZIIIIC		
Homozygous Black	Homozygous Polled	5/8 SM 3/8 AN	
Cow ASA #4032171	CLRS2111K	BD: 2/14/2022	

IR CAPITALIST E041

GGP CLRS HONORABLE 509H

CLRS CAKE WALK 509 C

REDHILL 672X X004 231A
CLRS HAVANA 0102H
CLRS ALWAYS XCELLENT

	_															
		Œ		BW	١ ١	٧W	1	ΥW	Α	DG	1	ИCE	M	ILK	MV	٧W
EPD	1	13.8	-	1.7	7	8.6	13	30.6	0.	33		5.7	2	1.1	60	.2
Rank		35		25		40		25	1	5		70	7	75	6	0
	STAY DOC			CW		YG	MA	ARB	F	REA	\$1	API	\$	Π		
EPD	19.7 3.6		4	4.5	-(	0.30	0.	71	0	.85	16	9.5	93	.4		
Rank		10		99		20		30	1	0		25	1	10	1	5
Est.	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	14.8	-2.8	81.9	137.2	0.35	7.7	25.8	66.7	19.9	9.7	41.2	-0.29	0.66	0.94	180.5	98.7

Bred to CLRS KOBRA 0510K (4032011). Estimated calving date 4/3/2025.

We have 4 females from this flush and really like them for their moderate size, yet dense
and easy fleshing make up. Her dam, a full sister to Homeland, was our feature donor on the
2022 Bred for Balance sale and passed on her awesome udder and structural correctness to
2111.



CLRS KAPRI 2111K || SELLS AS LOT 56.

#### K MODEL COWS



CLRS KABANA 256K | SELLS AS LOT 57.

### 57 CLRS KABANA 256K

Homozygous Black Homo Cow ASA #4032115 CLRS

Homozygous Polled CLRS 256K

5/8 SM 3/8 AN BD: 1/27/2022

GWTRIPLE CROWN 018C

GGP CLRS HERDBOOK 316H

CLRS ALL XCELLENCE 316 A

HOOK`S BLACK HAWK 50B CLRS FLOWER 801F CLRS DAFFODIL 609D

		CE		BW	١	vw	١	ΥW	Α	DG	١	ΛСΕ	М	ILK	MV	VW
EPD	1	5.8	-	2.8	7	4.5	1	11.5	0.	.23	1	0.2	24	4.3	61	.5
Rank		20		15		55		65	7	75		10	5	0	5	5
	5	TAY		DOC		CW		YG	MA	ARB	F	REA	\$1	API	\$	TI
EPD	1	8.6	1	2.8	4	1.4	-0	).31	0.	.51	1	.02	15	7.2	87	.3
Rank		15		45		25		25	3	30		10	1	15	3	0
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	16.7	-1.8	86.2	137.9	0.33	9.7	26.1	69.0	19.1	12.7	48.5	-0.22	0.71	1.08	177.0	98.7

Bred to FSCR K048 FREELANCE (4049838). Estimated calving date 4/11/2025.

 The Herdbook daughters, much like his full sisters, are making excellent cows with small teat size and tidy udders, great dispositions and excellent fleshing ability. Mated to Freelance, her calf will have dominating carcass merit bred in.



CLRS KASSANDRA 2118K || SELLS AS LOT 58.

### 58 CLRS KASSANDRA 2118K

Homozygous Black Cow ASA #4032178 Homozygous Polled CLRS2118K

PB SM BD: 2/15/2022

LCDR WITNESS 541C **XGGP LCDR FAVOR 149F**WS MISS SUGAR C4 CLRS AUSTIN 878 A
CLRS ESCAPADE 783E
HOOKS SARITA 4S

		Œ		BW	١	٧W	'	ΥW	Α	DG	ı	ΛСΕ	М	ILK	MV	W
EPD	1	3.9		2.2	7	6.3	1	15.0	0.	24		7.0	18	3.8	56	.8
Rank		20		5		60		55	5	55		35	8	35	7.	5
	STAY DOC		DOC		CW		YG	MA	ARB	F	REA	\$1	\PI	\$1	Π	
EPD	1	18.9 21.4		21.4	2	6.0	-(	).24	0.	52	0	.69	16	6.6	91	.0
Rank		15		1		60		95	1	0		90	1	0	2	0
Est.	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	15.9	-1.5	86.9	139.3	0.33	8.1	23.2	66.5	19.0	17.4	39.9	-0.19	0.71	0.91	179.5	99.9

Bred to FSCR K048 FREELANCE (4049838). Estimated calving date 4/11/2025.

Kassandra is a beautiful Purebred female with her tremendous topline, clean head and neck
and added muscle expression. Her dam stems from a flush of females by the ultra-maternal
Austin bull back on the legendary 4S cow. We have had many cows from that flush and they
are some of the most fault free females we have had.

Every female in this sale has Genomic Enhanced EPDs, is known for Color and Polled status and is free of all lethal genetic defects there are currently tests for. Buying at Clear Springs means you know exactly what you are getting! Cows that the homework is done on and are ready to go home and work for you.

#### **59** CLRS KIERA 2127K

 Homozygous Black
 Homozygous Polled
 3/4 SM 1/4 AN

 Cow ASA #4032187
 CLRS2127K
 BD: 2/18/2022

HOOK`S EAGLE 6E **XGGP CLRS GENERAL LEE 655G**CLRS DAKOTA SKY 655D

K M J SHEAR IMPACT B22 K M J MS IMPACT E379 K M J MS PD701T B352

		Œ		BW	١	٧W	,	YW	A	DG	1	ИCE	M	ILK	MV	VW
EPD		9.7		0.8	9	7.1	1:	52.9	0.	35		5.9	24	1.3	72	2.8
Rank		85		65		3		4	1	0		70	5	0	1	0
	5	TAY		)0C		CW		YG	MA	ARB	I	REA	\$1	\PI	\$	TI
EPD	1			3.1	3	2.4	-(	0.21	0.	56	0	.56	14	8.6	96	i.9
Rank		45		1		55		55	2	25		75	3	0	1	0
Est.	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	13.7	0.1	97.4	158.2	0.38	7.6	26.0	74.5	17.1	18.1	44.4	-0.17	0.73	0.86	171.7	103.3

Bred to FSCR K048 FREELANCE (4049838). Estimated calving date 3/18/2025.

If you are looking for power cows that will knock it out of the park raising bulls, look no
further! Kiera is a big frame, stout featured female with a truly outstanding disposition.
Her full sister raised a Keynote bull calf this year that I am confident will be a sale feature in
February and right now is on my short list of bulls to use back in our herd.

 Lady Luck was an obvious choice to lead off the red division. An own daughter of the \$75,000 CLRS Genome 979G donor female and out of the everpopular Rockin H Captivate bull, 3158 is soft in her design with excellent feet and legs under her. Her EPDs are a dream as well capturing the marbling from her dam side and power from her sire. Red females like this don't become available all that often so be sure not to miss this opportunity to own one that you can build a herd around!



#### CLRS LADY LUCK 3158L || SELLS AS LOT 60.

### 60 CLRS LADY LUCK 3158L

Red Homozygous Polled PB SM
Cow ASA #4186442 CLRS3158L BD: 2/27/2023

	THSF LOVER BOY B33
ўGGР	ROCKIN H CAPTIVATE J75 ROCKIN H MS.CAROLINA

IR IMPERIAL D948

CLRS GENOME 979G

K M J MS RUBICON E353

		CE		BW	١	٧W	1	ΥW	Α	DG	I	ΛСΕ	М	ILK	MV	VW
EPD	1	19.1	-	3.6	7	3.7	1	15.5	0.	26	1	0.9	24	4.8	61	.6
Rank	·			2		70		55	4	10		2	4	40		5
	STAY			DOC		CW		YG	M	ARB		REA	\$1	API	\$	TI
EPD			1	19.2		0.0	-(	).43	0.	.73	1	.03	18	3.2	98	8.8
Rank	45		45 2			80		35		2		20		2		5
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	17.3	-2.2	82.7	127.8	0.28	10.5	26.0	67.3	18.6	16.8	29.5	-0.48	0.55	1.14	176.5	97.6

Bred to CDI/NF HONOR GUARD 267H (3801515). Estimated calving date 1/19/2025.

#### **61** CLRS LEMON DROP 320L

 Red
 Homozygous Polled
 3/4 SM 5/32 AN 3/32 AR

 Cow ASA #4186308
 CLRS 320L
 BD: 1/15/2023

EPO 14.8 -0.7 83.2 129 Rank 25 35 25 36 STAY DOC CW YO EPO 18.5 20.5 48.0 -0.									C	LRS J	ESSIC	A 163	SIS G69 <b>J</b> IA 405 I	3		
		CE		BW	1	٧W	T 1	ΥW	Α	DG	I	MCE	М	ILK	MV	٧W
EPD	1	14.8	-	0.7	8	3.2	1.	29.0	0.	.29		7.6	20	6.0	67	7.5
Rank		25		35		25		30	3	35		40	3	35	2	!5
	9	TAY		DOC		CW		YG	MA	ARB		REA	\$1	API	\$	TI
EPD	1	18.5	2	20.5	4	8.0	-(	).21	0.	62	0	.80	16	1.2	92	2.4
Rank		15		1		15		55	2	20		30	•	15	1	5
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM	17 2	-3.2	79 7	124 6	0.28	8.7	23.5	63.3	21.1	17.0	31.8	-0.28	0.74	0.77	191 5	100 6

Bred to KBHR CHARGER K102 (4104220). Estimated calving date 1/20/2025.



 I was excited when Lemon Drop came out of her hetero black dam as a red, but now that means I must sell her. She is an eye-catching female with power, added frame and an extremely balanced, no-holes EPD profile. Backed by the 200 cow family that litters this catalog and has proven to be one of the most productive lines here at Clear Springs.

CLRS LEMON DROP 320L | SELLS AS LOT 61.

#### **RED BRED HEIFERS**

 We purchased this female as an embryo out of the structurally dominate Red Velvet female from Kellers.
 The buy has proven to be well worth it as this female's full brother was the top selling red bull in last year's
 Bred for Balance sale at \$10,000 going to long time red enthusiast Judy Loonan of IA. She is stout in her features yet carries excellent CE and carcass genetics.



CLRS LYNELLE 3314L || SELLS AS LOT 62.

**62** CLRS LYNELLE 3314L

 Red
 Homozygous Polled
 PB SM

 Cow ASA #4186480
 CLRS3314L
 BD: 1/30/2023

IR IMPERIAL D948 **\*\*GGP MR SR RED OCTOBER G1761**MISS SR E1761

WS ALL ABOARD B80
KBHR RED VELVET F055
KBHR C078

	CE DW															
		Œ		BW	١	WW	١	ΥW	Α	DG	1	ΛСΕ	M	ILK	MV	/W
EPD	1	6.2	-	2.2	7	6.7	1	16.0	0.	25		9.0	23	3.8	62	.1
Rank		10		5		55		50		50		10	45		5	0
	STAY			DOC	(	CW	1	YG	MA	ARB	F	REA	\$1	\PI	\$	П
EPD	14.6		1	13.9		0.4	-(	).46	0.	53	0	.95	16	3.5	93	.6
Rank	nk 65		25			80		20		0		35	1	0	1	5
Est.	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	16.1	-1.5	84.1	127.9	0.27	9.8	25.4	67.3	17.7	14.1	29.3	-0.50	0.45	1.10	166.7	94.9

Bred to CDI/NF HONOR GUARD 267H (3801515). Estimated calving date 1/19/2025.

63 CLRS LENORA 324L

Red	Homozygous Polled	PB SM	1
Cow ASA #4186311	CLRS 324L	BD: 1/18/2023	

	IR IMPERIAL D948
β́GGР	MR SR RED OCTOBER G1761 MISS SR E1761

KRJ HZN DIRECT IMPACT F805 CLRS JOSIE 173J CLRS GARNET 984G

		Œ		BW	١	WW	1	ΥW	A	DG	ı	ЛСЕ	M	ILK	MV	W
EPD	1	6.5	-	1.4	8	4.8	13	32.2	0.	30		7.6	17	7.7	60	.0
Rank				10		25		20	2	20		25	9	0	6	0
	STAY		[	DOC		CW	1	YG	MA	ARB	F	REA	\$1	\PI	\$1	П
EPD	EPD 17.9			5.4		3.0	-(	).36	0.	58	0	.90	17	5.0	97	.9
Rank	ank 25		99			70		65		5		45		4	5	5
Est.	CE BW WW YW		ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI		
PM EPD	16.1	-1.2	88.1	136.2	0.30	9.0	22.4	66.3	19.3	9.7	31.2	-0.45	0.47	1.09	172.2	97.0

Bred to CDI/NF HONOR GUARD 267H (3801515). Estimated calving date 1/18/2025.



 This class of 4 red bred heifers may be the coolest set of red females we have every bred on. I would love to have a judging team practice on them and see how many ways they place it as all four are great heifers in their own way. Lenora brings impeccable softness and flexibility to the table and has added volume through the center portion of her body.

CLRS LENORA 324L || SELLS AS LOT 63.

• Boy oh boy, if you haven't heard that the Xpectation females may be the most maternal red Simmentals cows of our generation, you may have been living under a rock. 915 is so deep bodied, bold ribbed and muscular yet still feminine in her make up. Her son by Direct Impact sold to Jordan Schlenker in ND and her powerful Jefferson heifer in this sale is as well built as any. Her added marbling is backed up by an average IMF ratio of 113 on her first three calves.







CLRS GUARANTOR 915G || SELLS AS LOT 64.

PB SM

BD: 2/9/2018

#### **64** CLRS GUARANTOR 915G

Red	Homozygous Polled	PB SM
Cow ASA #3563572	CLRS 915G	BD: 1/28/2019

S ULTIMATUM 36U

ĶG	<b>GP</b> H001				CLRS A	WS BEEF KII FFIRMATIO HOOK`S ULT	N 320 A
	CE	BW	WW	YW	ADG	MCE	MILK
EPD	13.9	-1.6	67.1	95.8	0.18	6.8	26.6

		Œ		BW	١	٧W	١	ΥW	Α	DG	1	ΛСΕ	М	ILK	MV	WV
EPD	1	3.9	-	1.6	6	7.1	9	5.8	0.	18		6.8	26	5.6	60	).1
Rank			10		90		95	ç	95		35	2	25	6	0	
	STAY		DOC	(	CW		YG	MA	ARB	F	REA	\$1	API	\$	TI	
EPD	23.0		.	4.9		3.5	-(	).34	0.	64	0	.58	17	6.3	88	3.7
Rank	k 1			99		99		75		4		99		3	2	5
Est.	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	15.5	-1.5	81.9	121.5	0.25	8.1	29.4	70.2	19.3	12.5	16.0	-0.38	0.42	0.77	165.2	92.3

Bred to ROCKIN H CAPTIVATE J75 (3991776). Estimated calving date 2/7/2025.

#### 65 CLRS FELICITY 826F Homozygous Polled

Cow ASA #3399245

ğς	GF	НОС	K`S X	W PREC PECTA OOKS N	TION	36X	T		C	LRS A	FFIR	MATIO	NG W10 <b>N 320</b> FIMATU	A	Ē	H
		Œ	T	BW	1	VW	Τ,	/W	A	DG	1	ИCE	М	ILK	MWW	
EPD	13.8 -0.7					77.1 111.9			0.	22		6.8	2	5.7	64	l.1
Rank	1010					55		60	7	0		35	3	0	4	0
	5	TAY		DOC		CW		YG	M	ARB	F	REA	\$1	\PI	\$	TI
EPD	2	23.4		3.9	1	4.4	-(	-0.35		0.41		0.79		6.9	87	'.9
Rank		1		99		95		70	1	15		70	1	0	2	5
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	16.7	-3.1	76.6	116.0	0.25	8.3	24.2	62.4	23.4	8.7	15.4	-0.36	0.64	0.79	188.2	96.2

CLRS 826F

Bred to KBHR CHARGER K102 (4104220). Estimated calving date 2/16/2025.



 Here is a full sister to lot 64. Same great maternal genetics with a bit more size and frame. Felicity has been great at throwing females with her extremely sound made ES Statement daughter back in the herd and two other heifer calves selling to Health Klien in KS and Samual Danielson in MN. Her Honor Guard in this sale is an absolute peach of a heifer as well. Note that 826 is missing one teat but it has not affected her production at all.



CLRS 2161K || DAUGHTER OF LOT 65.

CLRS FELICITY 826F || SELLS AS LOT 65.

#### **RED COWS**

• One of the most prolific cow records as far as progeny sold, not only among the reds but throughout the sale. Her first calf is an Imperial daughter that sold as a bred cow to Curt and Susan Russell of CO, then my neighbor Jason Lee pried her Delegate bull out of my hands just after weaning because he loved him that much. Then Diana Christopherson from WI fell in love with her All American daughter and took her home and last years calf, a Captivate bull, went to Travis Standley in MT. This year she raised our only red male calf of the year, and he already sold to Dusty Buckman in ND. Needless to say, her calves are easy to sell!!



**CLRS 858L || SON OF LOT 66.** 



CLRS FIREFLY 858F || SELLS AS LOT 66.

#### 66 CLRS FIREFLY 858F

Red Homozygous Polled 3/4 SM 1/8 AN 1/8 AR Cow ASA #3399314 CLRS 858F BD: 3/3/2018

GW PREDESTINED 701T

GW PREDESTINED 701T

S XPECTATION 36X

HOOKS MIKA 141M

HOOK`S RED ZONE 79Z
CLRS DEDICATION 637D
HOOKS TRUE LOVE 3T

		Œ		BW	١	٧W	١	ΥW	Α	DG	1	ИCE	M	ILK	MV	٧W
EPD	1	7.6	-	4.0	6	3.1	9	2.9	0.	19	!	9.2	27	7.0	58	.5
Rank	10			5		90		95		95		20		25		0
	STAY			DOC		CW	1	YG	MA	ARB	F	REA	\$1	API	\$	П
EPD				6.9		6.4	-(	).26	0.	43	0	.77	15	7.3	79	.7
Rank	nk 2		2 95			75		40	4	10		35	1	15	5	5
Est.	CE BW WW YW		ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI		
PM EPD	17.5	-2.8	79.7	120.0	0.26	9.4	29.5	69.2	18.8	13.5	27.5	-0.34	0.31	0.86	162.4	89.9

Bred to ROCKIN H CAPTIVATE J75 (3991776). Estimated calving date 1/22/2025.

### **67** CLRS ENCHANTMENT 714E

Red	Homozygous Polled	PB SM
Cow ASA #3241077	CLRS 714E	BD: 2/2/2017

GW PREDESTINED 701T

GGP HOOK`S XPECTATION 36X
HOOKS MIKA 141M

WS BEEF KING W107
CLRS ALLEGATION 315 A
HOOK`S ULTIMATUM 36U

		Œ	BW		١	WW YW		Al	DG	MCE		MILK		MWW			
EPD	1	3.8	.8 -1.0		7	5.6	104.0		0.18		7.1		32.1		69.8		
Rank		20 15			60 80		95		30 3		3 20		0				
	STAY D		DOC		CW	YG		MA	ARB	REA		\$API		\$TI			
EPD	23.4		1	6.8	30.3		-0.32		0.55		0	0.84		173.3		91.0	
Rank	1		1 10 40 80		80	1	10 60		4		20						
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI	
PM EPD	11.5	-0.3	82.3	120.8	0.25	5.8	31.1	72.2	17.1	17.1	36.3	-0.31	0.46	0.96	150.6	89.4	

Bred to GW MAJOR MOVE 590E (3242835). Estimated calving date 1/27/2025.



 Yet another maternally efficient Xpectation daughter that's boosts an average WW ratio of 109 on her first 6 calves!
 She is a clean made and feminine cow with not only great indexes but a 366 day calving interval as well. Bred to the powerful maternal legend GW Major Move to add some rib and dimension without sacrificing structure of STAY.



CLRS 486M || DAUGHTER OF LOT 67.

CLRS ENCHANTMENT 714E | SELLS AS LOT 67.



OC	CLRS EZIN	NIA 733E	
	Red	Homozygous Polled	PB SM
	Cour ACA #22/11/E/	CLDC 722E	DD. 2/15/2017

WS PRIME BEEF Z8

WS PRIME TIME B6

WS MAJESTIC Z133

HOOK`S XPECTATION 36X
CLRS ZINNIA 200 Z
HOOK`S XTERIOR 69X

		Œ		BW	١	ΝW	١	ΥW	Α	DG	1	ΛСΕ	M	ILK	MV	VW
EPD	1	8.0	-	3.8	5	5.3	8	6.2	0.	19	1	0.8	26	5.6	54	.2
Rank		2		1		99		99	9	90		2	2	!5	8	5
	5	TAY		DOC		CW		YG	MA	ARB	F	REA	\$1	\PI	\$	TI
EPD	2	21.4	1	4.4		7.0	-(	).39	0.	17	0	.75	15	3.9	73	.8
Rank		3		20		99		55	5	0		80	2	.0	8	0
Est.	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	16.8	-2.3	73.8	113.8	0.25	10.6	26.7	63.5	21.0	14.5	23.1	-0.46	0.27	0.99	161.6	85.2

Bred to CDI/NF HONOR GUARD 267H (3801515). Estimated calving date 2/3/2025.

Ezinna has been a bull raising machine passing on her superior structural
correctness every time. Her first calf by the Red Angus Profitbuilder went to
legendary red breeder Barry Slayton in MO. All American and Jefferson have also
worked well on her. Now that Honor Guard has proven out to have added growth, I
am confident this mating will work well on her too.

**CLRS 733J || SON OF LOT 68.** 



CLRS 733L || SON OF LOT 68.



HOOK'S ESTHER 28E || SELLS AS LOT 69.

CLRS HEFFIE 094H || SELLS AS LOT 70.



CLRS HEZINNIA 063H | SELLS AS LOT 71.

### 69 HOOK'S ESTHER 28E

Red	Homozygous Polled	PB SM
Cow ASA #3253763	28E	BD: 1/31/2017

WS PRIME BEEF Z8 **\*\*GGP WS PRIME TIME B6**WS MAJESTIC Z133

HOOKS SHEAR FORCE 38K
HOOK`S BERRY 60B
HOOKS ZAREBA 40Z

		Œ		BW	١	٧W	١	/W	A	DG	٨	ЛСЕ	М	ILK	MV	VW
EPD	1	8.3	-	1.7	6	7.8	10	02.8	0.	22	1	1.5	26	5.1	59	.9
Rank		2		10		90		80	7	0		1	3	30	6	0
	5	TAY		DOC		CW		YG	MA	ARB	F	REA	\$1	API	\$	TI
EPD	1	8.0		9.0	2	5.7	-(	).38	0.	14	0	.93	14	6.3	77	.8
Rank		25		80		60		55	6	50		40	3	30	6	0
Est.	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	19.0	-3.6	72.4	111.7	0.25	10.6	24.5	60.6	20.7	11.2	20.5	-0.37	0.50	0.86	177.8	91.2

Bred to KBHR CHARGER K102 (4104220). Estimated calving date 1/27/2025.

This Prime Time daughter has been a consistent producer for both ourselves and Tom. With a
365 day calving interval, she has stuck Al every year and coming with her 7th Al calf in a row,
sired by the red indexing king, KBHR Charger. Esther has been a leader of the herd on all the
cattle drives with her easy-going personality.

### 70 CLRS HEFFIE 094H

Red Homozygous Polled PB SM Cow ASA #3709138 CLRS 094H BD: 2/16/2020

IR IMPERIAL B772

KGGP IR IMPERIAL D948
IR MS DUAL FOCUS W086

HOOK`S RED ZONE 79Z HOOK`S EFFIE 82E

HOOK`S XPOSURE 93X

	LIZ AAVADAZ
CE BW WW YW ADG MCE MIL	LK MWW
EPD 19.9 -5.3 49.2 68.6 0.12 10.8 13.	37.5
Rank 1 1 99 99 99 2 99	9 99
STAY DOC CW YG MARB REA \$AI	API \$TI
EPD 20.8 12.7 12.2 -0.47 0.90 1.11 194	4.3 88.7
Rank 4 40 99 20 1 10 1	1 25
Est. CF BW WW YW ADG MCF MILK MWW STAY DOC CW YG MARB	REA API TI

Heffie has developed quite the reputation around here for her moderate size. She weans off
well over 50% of her body weight every year and it is a sight to see her calf nursing on her as
we lead up to weaning time. I am convinced this cow might just last forever as she is such an
easy keeper with a tremendous udder and structural integrity!

### **71** CLRS HEZINNIA 063H

Red	Homozygous Polled	PB SM	Ī
Cow ASA #3709109	CLRS 063H	BD: 2/6/2020	

WS ALL-AROUND Z35 **XGGP WS ALL ABOARD B80**WS LITTLE SISTER W37

WS PRIME TIME B6
CLRS EZINNIA 733E
CLRS ZINNIA 200 Z

		Œ		BW	١	٧W	,	ΥW	A	DG	1	ΛСΕ	M	ILK	MV	٧W
EPD	1	5.7	-	3.4	7	4.8	1	14.7	0.	25	9	9.6	22	2.7	60	.0
Rank		10		2		65		55	5	0		10	5	5	6	0
	5	TAY		DOC		CW		YG	MA	ARB	F	REA	\$1	\PI	\$	ΓI
EPD	1	1.7	1	4.9	2	3.7	-(	).48	0.	45	1	.16	15	4.4	91	.9
Rank		90		15		65		15	1	5		10	2	20	1	5
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	13.1	-1.3	84.2	127.7	0.27	8.2	23.5	65.5	16.3	13.4	33.5	-0.31	0.68	0.97	171.1	98.9

Bred to KBHR GUNSMOKE J131 (3943843). Estimated calving date 3/11/2025.

One of the more powerful red females in the offering with excellent muscle expression.
 Being a direct daughter of All Aboard, I understand the risk involved with the unsolved mystery of Hydrops. That said, she is here to sell and at a certain price she will be well worth buying!

 The OG! For the older generations in the crowd, ask your kids or grandkids what that is, they might know ?? Zinnia is the very first Simmental female ever born to our family and carries a special place in our hearts. Not only has she been producing for all these years, but she also has some pretty amazing cows that call her "mom". Lot 108, the mother of Dividend and lot 68, the extremely productive Prime Time to name a few.







CLRS ZINNIA 200 Z | SELLS AS LOT 72.

### 72 CLRS ZINNIA 200 Z

Red	Homozygous Polled	PB SM	
Cow ASA #2642011	CLRS 200Z	BD: 2/18/2012	

ĶG	<b>GP</b> H001	GW PREDE (`S XPECTAT HOOKS MI	H00K`S	HOOKS/KS S S XTERIOR O HOOKS RED S	59X			
	CE	BW	ww	YW	ADG	MCE	MILK	
EPD	19.4	-5.0	50.1	68.8	0.12	12.2	26.5	
Rank	1	1	99	99	99	1	25	
	STAY	DOC	CW	YG	MARB	REA	\$API	

				,,,					1417	1110		12/1	41		Ψ.	11
EPD	2	23.0	1	9.5		5.0	-(	).15	0.	29	(	.36	16	2.0	73	.3
Rank		1		1		99		99	3	80		99	1	10	8	0
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	15.0	-2.1	71.6	104.4	0.21	9.5	25.5	61.2	21.9	15.7	24.5	-0.15	0.60	0.58	174.9	89.6

Bred to KBHR GUNSMOKE J131 (3943843). Estimated calving date 3/23/2025.

### **73** HOOKS ALLISON 71A

Red	Homozygous Polled	PB SM	
Cow ASA #2716232	71A	BD: 3/21/2013	

	WS BEEF MAKER R13
<b>%GGP</b>	WS BEEF KING W107
^	WS MISS DREAMBOAT T1

MWW 51.4 HOOKS/KS SEQUOIA 35S
HOOK`S ULTIMATUM 36U
TSN MISS FUTURE P813

		Œ		BW	١	vw	1	ΥW	Al	DG	1	ЛСЕ	M	ILK	MV	٧W
EPD	1	0.3		0.1	6	8.0	9	4.6	0.	17	(	5.5	23	3.9	57	.8
Rank		70		30		90		95	9	95		40	4	5	7	0
	S	TAY		DOC		CW		YG	MA	ARB	F	REA	\$1	\PI	\$1	П
EPD	1	6.9	;	8.5	2	1.4	-(	).51	0.	21	1	.15	13	3.8	76	.4
Rank		35		85		75		10	4	15		10	5	0	6.	5
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	11.7	-0.4	80.9	120.4	0.25	6.5	22.7	63.1	17.8	2.3	30.9	-0.41	0.64	1.19	167.3	94.8

Bred to CLRS JAY LENO 957J (3874303). Estimated calving date 3/2/2025.



 Allison, a full sister to the legendary Hook's Yankee 38Y, a mainstay donor for Bichler Simmentals of ND for many years and now Loomis Simmentals of KS. She has had some wonderful progeny as well with an Xpectation daughter selling to Werning Cattle Co of SD and a Full Figures son going to C-Bar Ranch in KS. If you haven't noticed by now, the red herd here at Clear Springs is built around phenomenal stayabiltly and maternal excellence!



CLRS 3071J || SON OF LOT 73.

HOOKS ALLISON 71A || SELLS AS LOT 73.

#### **RED OPEN HEIFERS**



CLRS MAJESTIC 486M | SELLS AS LOT 74.

## **74** CLRS MAJESTIC 486M

Red	Homozygous Polled	PB SM
Cow ASA #4340279	CLRS 486M	BD: 1/30/2024

CLRS GUARDIAN 317G **GGP** CLRS JAY LENO 957J

CLRS ENCHANTMENT 714E CLRS ALLEGATION 315 A

HOOK'S XPECTATION 36X

	Œ	BW	WW	YW	ADG	MCE	MILK	MWW
EPD	13.5	-2.4	78.2	114.4	0.23	6.7	25.4	64.4
Rank	25	4	50	55	65	40	35	40
1	STAY	DOC	CW	YG	MARB	REA	\$API	\$TI
EPD	22.1	6.0	25.0	-0.21	0.73	0.75	184.2	97.9
Rank	2	95	60	99	2	80	2	5

#### Sells open

 Starting off the open heifers, we have ourselves a truly unique breeding piece in Majestic!
 Sired by the genomic and performance outlier Jay Leno and back to the maternally great lot 67, her EPDs speak for themselves. She is a calm, easy fleshing heifer that is balanced in her make up with added muscle expression and volume.



CLRS MELANIE 4101M | SELLS AS LOT 75.

# **75** CLRS MELANIE 4101M

Red	Homozygous Polled	PB SM
Cow ASA #4340295	CLRS4101M	BD: 2/5/2024

GGP CDI/NF HONOR GUARD 267H
CDI MISS VERDICT 141C

HOOK`S XPECTATION 36X

CLRS FELICITY 826F

CLRS AFFIRMATION 320 A

	Œ	BW	WW	YW	ADG	MCE	MILK	MWW
EPD	17.0	-1.8	80.9	124.3	0.27	9.8	26.3	66.7
Rank	4	10	40	35	35	5	25	30
	STAY	DOC	CW	YG	MARB	REA	\$API	\$TI
EPD	21.7	8.1	22.2	-0.53	0.45	1.20	175.7	94.4
Rank	2	90	70	4	15	5	3	10

#### Sells open.

As I mentioned in her mother's (lot 65) footnote, this heifer is just a peach! Beautiful from
the side profile with a level top, plenty of rib shape and beautiful hip and hind leg. Melanie
will carry on the maternal greatness this group of red females is known for, but with some
added performance.



CLRS MARIGOLD 462M | SELLS AS LOT 76.

### **76** CLRS MARIGOLD 462M

Red	Homozygous Polled	5/8 SM 3/8 AN
Cow ASA #4340255	CLRS 462M	BD: 1/26/2024

CDI ABUNDANCE 391C **XGGP CDI/NF HONOR GUARD 267H**CDI MISS VERDICT 141C

C37 K M J MS C37 E369

CHAIR ROCK 5050 G A R 2126

	Œ	BW	WW	YW	ADG	MCE	MILK	MWW
EPD	12.6	0.8	81.2	129.4	0.30	7.8	26.8	66.7
Rank	50	65	30	30	30	35	30	30
	STAY	DOC	CW	YG	MARB	REA	\$API	\$TI
EPD	16.8	14.7	34.9	-0.48	0.67	1.20	156.7	92.1
Rank	30	25	45	2	15	2	15	15

### Sells open.

Bringing in some fresh genetics to the red herd on her bottom side of the pedigree, this
powerhouse Honor Guard daughter has all the pieces to be a bull raising machine. Her dam,
who sells as lot 101, has a tremendous record and is physically outstanding.

### 77 CLRS MYRTLE 483M

Homozygous Polled 3/4 SM 5/32 AN 3/32 AR **CLRS 483M** Cow ASA #4340276 BD: 1/30/2024

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

IR IMPERIAL D948 **CLRS HEFFIE 094H** HOOK'S EFFIE 82E

	Œ	BW	WW	YW	ADG	MCE	MILK	MWW
EPD	16.5	-3.7	65.7	93.9	0.18	8.8	21.4	54.2
Rank	15	10	85	95	95	25	75	85
	STAY	DOC	CW	YG	MARB	REA	\$API	\$TI
EPD	18.5	15.6	22.5	-0.40	0.54	1.14	157.0	83.6
Rank	15	15	85	10	25	3	15	40

#### Sells open.

• Myrtle combines the ultra-efficiency of her dam, lot 70, with the power of her sire, Major Move. You can expect her to have a phenomenal udder and breed up easy year after year. She has truly special carcass values as well.



CLRS MYRTLE 483M || SELLS AS LOT 77.

# 78 CLRS MEDORA 482M

Homozygous Polled 3/4 SM 7/32 AN 1/32 AR Cow ASA #4340275 **CLRS 482M** BD: 1/30/2024

LEACHMAN DECREE X936D

HOOK'S XPECTATION 36X **CLRS GUARANTOR 915G** 

**GGP** CLRS JEFFERSON 951J M4 MS DESIRE 911G

CLRS AFFIRMATION 320 A

	Œ	BW	WW	YW	ADG	MCE	MILK	MWW
EPD	5.7	5.1	91.5	137.6	0.29	1.9	26.8	72.4
Rank	99	99	10	15	35	99	30	10
-1	STAY	DOC	CW	YG	MARB	REA	\$API	\$TI
EPD	20.0	15.1	30.4	-0.36	0.63	0.64	146.3	89.8
Rank	5	20	60	15	15	60	30	20
_								

Physically, Medora is hard to beat! She is long and level made with a great hip and hind leg, clean front end and added substance and bone. A powerful female who maintains her dams (lot 64) great maternal attributes. She will mate well to many of today's popular red calving ease bulls.



CLRS MEDORA 482M | SELLS AS LOT 78.

### **CLRS MEREDITH 428M**

**Homozygous Polled** 3/4 SM 7/32 AN 1/32 AR Cow ASA #4340221 **CLRS 428M** BD: 1/20/2024

LEACHMAN DECREE X936D **GGP** CLRS JEFFERSON 951J M4 MS DESIRE 911G

WS PRIMETIME B6 **HOOK** S ESTHER 28E HOOK'S BERRY 60B

	Œ	BW	WW	YW	ADG	MCE	MILK	MWW
EPD	11.6	2.0	78.0	115.5	0.23	6.7	26.5	65.4
Rank	65	85	45	55	75	55	30	35
	STAY	DOC	CW	YG	MARB	REA	\$API	\$TI
EPD	22.9	18.5	39.0	-0.36	0.37	0.88	145.1	79.7
Rank	1	3	35	15	50	20	35	55

#### Sells open.

Another Jefferson with added length and frame. Meredith has great potential for producing powerful, attractive red calves with once again, breed leading STAY genetics.



CLRS MEREDITH 428M || SELLS AS LOT 79.



CLRS MALLORY 4116M || SELLS AS LOT 80.

### **80** CLRS MALLORY 4116M

Red	Homozygous Polled	3/4 SM 7/32 AN 1/32 AR
Cow ASA #4340310	CLRS4116M	BD: 2/12/2024

LEACHMAN DECREE X936D **XGGP** CLRS JEFFERSON 951J

WS BEEF KING W107 HOOKS ALLISON 71A HOOK`S ULTIMATUM 36U

	Œ	BW	WW	YW	ADG	MCE	MILK	MWW
EPD	7.4	3.1	78.9	117.1	0.24	3.9	25.4	64.7
Rank	99	95	40	50	70	95	40	40
1	STAY	DOC	CW	YG	MARB	REA	\$API	\$TI
EPD	18.7	16.3	25.6	-0.40	0.40	0.82	131.6	79.0
Rank	15	15	75	10	45	30	55	60

#### Sells open.

 The youngest of the open heifers, Mallory is so well constructed in her design and feminine in her makeup. Going back to the lot 73 female, you can have confidence she will maintain a phenomenal hoof and udder throughout her career.



# BRED FOR BALANCE

Selling 125 Bulls, 30 Bred Females and 30 Open Heifers - The bulls are developing well out on grass and will be on display at the cow sale. Many of their dams are in this sale book for your appraisal.



**CLRS 8086H || SON OF LOT 81.** 



CLRS 8086L || SON OF LOT 81.

### **81** HOOK'S FLOURISH 86F

HOOKSIL	O CICIOII OOI	
Homozygous Black	Homozygous Polled	PB SM
Cow ASA #3403398	86F	BD: 2/24/2018

CLRS AFTER SHOCK 604 A **GGP** CLRS DIVIDEND 405D

CLRS BONNIA 405 B GW-WBF SUBSTANCE 820Y
HOOK`S CRYSTAL 1C
HOOK`S UNDERESTIMATED 6U

		Œ		BW	١	WW	1	ΥW	Α	DG	I	ИСЕ	М	ILK	MV	VW
EPD		8.7 2.1		7	78.4		123.9		0.28		3.5		1.4	53.5		
Rank	nk 85		70		50 35		35	30			90		99		0	
	STAY		[	DOC		CW		YG		MARB		REA		\$API		TI
EPD	1	9.6	1	12.5		17.1		).29	0.	39	(	0.39		9.1	83	.5
Rank		10 40			90		90		20		99		25	4	0	
Est.	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	10.9	0.7	86.3	135.3	0.31	5.0	18.0	61.1	19.3	4.3	29.2	-0.30	0.73	0.80	173.2	97.6

Bred to CLRS JAY LENO 957J (3874303). Estimated calving date 4/11/2025.

Here is a tank of a brood cow from the legendary Hook's Crystal 1C, the dam of
the current #1 bull in the breed, Eagle. She is also a full sister to Hook's Gabriella
30G, who sold to Schooley Cattle Co and produced the exciting new sire Judgment.
Flourish has massive rib volume with a flexible structure and raised the calving
ease and maternal specialist CLRS Hero 8086H owned by All Beef, Kellers and
Gateway. Angus bulls Hometown and Comstock have worked on her as well. With
her excellent hoof quality, teat size and fleshing ability, she should have many more
years of production left in her.

#### F MODEL COWS

 Fairy Tale has added tremendous phenotype to every one of her calves. She is the dam of the popular Homeland heifer from the 2023 Fab 5 that went to Michael Hayman in GA.
 Her Eagle bull the year before was a standout as well as her Herdbook heifer last year and another Homeland heifer this year. She has raised them all to an average WW ratio of 106 on a 365 day calving interval and is bred up early again to Homeland!



CLRS 251K || DAUGHTER OF LOT 82.



CLRS FAIRY TALE 829F || SELLS AS LOT 82.

### **82** CLRS FAIRY TALE 829F

ww

78.5

40

CW

43.1

Homozygous Black Homozygous Polled 5/8 SM 3/8 AN Cow ASA #3399280 CLRS 829F BD: 2/11/2018

MAR INNOVATION 251 **XGGP TJ DIPLOMAT 294D**TJ 33Y

BW

0.3

55

DOC

15.5

Œ

13.4

40

STAY

18.5

FPD

Rank

	CLU3 DEAUT	1 422 D	
ADG	MCE	MILK	MWW
0.28	8.1	29.7	68.8
40	30	15	20
MARB	REA	\$API	\$TI
0.63	0.81	156.3	88.6

J BAR J NIGHTRIDE 225Z

**CLRS DELIGHTFUL 603D** 

ESI CE BW WW YW ADG MCE MILK MWW STAY DOC CW YG MARB REA API TI
PM 12.3 0.5 83.3 131.7 0.31 8.1 30.7 72.2 20.6 12.4 41.3 -0.31 0.61 1.01 165.0 92.4

YW

122.7

40

YG -0.16

70

Bred to CLRS HOMELAND 327H (3709222). Estimated calving date 2/4/2025.

### **83** CLRS FLOWER GIRL 867F

Homozygous Black	Homozygous Polled	5/8 SM 3/8 AN	
Cow ASA #3399276	CLRS 867F	BD: 3/13/2018	

MAR INNOVATION 251 CCR SPARTAN 9124A **ZGGP TJ DIPLOMAT 294D**TJ 33Y

CLRS DANDELION 630D
HOOKS SARITA 4S

		Œ		BW	١	WW YW		Α	DG	1	ΛСΕ	M	ILK	MV	VW	
EPD	1	17.3	-	-2.3 71.1		1	116.7		0.28		9.8		25.4		8.0	
Rank	ank 10		15			70 55		40			15		10	60		
	STAY			DOC	CW			YG		MARB		REA		\$API		TI
EPD	13.7			9.0		43.7		.11	0.	44	0	.43	14	2.5	81	.6
Rank		65	90			20		99		10	90		3	35		0
Est.	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	14.1	-0.7	82.0	128.2	0.29	8.4	25.0	65.9	17.0	10.3	43.7	-0.02	0.68	0.61	167.7	94.6

Bred to KBHR GUNSMOKE J131 (3943843). Estimated calving date 2/1/2025.



 Have I mentioned how beautiful the Diplomat daughters are? Flower Girl comes with added calving ease in a larger frame and a perfect udder. She has mated well to Beacon and Gunsmoke and her outcross pedigree opens the door for her to be mated to nearly all of today's popular sires.



CLRS 088H || DAUGHTER OF LOT 83.

CLRS FLOWER GIRL 867F || SELLS AS LOT 83.

Rounding out this string of Diplomat females with Fanny
who has tremendous rib shape and volume, an ideal
structural build and a great disposition even though her EPD
does not look that way. She has great fertility, coming with
her 6th Al calf in a row, this time out of the absolute power
bull Limitless to give her some frame and top end growth to
go along with her ideal leg set.







HOOK'S FANNY 223F || SELLS AS LOT 84.

### **84** HOOK'S FANNY 223F

 Homozygous Black
 Homozygous Polled
 1/2 SM 1/2 AN

 Cow ASA #3393188
 223F
 BD: 3/20/2018

	MAR INNOVATION 251
<b>%GGP</b>	TJ DIPLOMAT 294D
	TIDOV

HOOK`S FINAL ANALYSIS 7U HOOKS ANALISE 16A HOOK`S YOKO 45Y

		17351														
		Œ		BW	١	٧W	,	ΥW	Α	DG	1	ЛСЕ	М	ILK	MWW	
EPD	1701		14.1 -1.5		64.6 102.1		0.	0.23		7.0		31.9		l.1		
Rank	33		35 25 90			80 75				50		5	40			
	STAY		STAY DOC			CW		YG	MA	ARB	F	REA		API	\$	TI
EPD	1	7.8 2.7		3	36.8		).12	0.	58	0	.67	15	0.6	81	1.3	
Rank		20	20 99			40		80		20		55		25		0
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	14.6	0.8	89.0	142.9	0.34	7.9	32.7	77.1	16.2	10.5	63.6	-0.20	0.84	1.00	172.1	100.9

Bred to SCHOOLEY LIMITLESS 344L (4256883). Estimated calving date 1/24/2025.

### **85** CLRS FASHIONISTA 818F

Homozygous Black	Homozygous Polled	1/2 SM 1/4 AN 1/4 LM
Cow ASA #3399376	CLRS 818F	BD: 2/3/2018

	HOOKS SHEAR FORCE 38K	
<b>%GGP</b>	HOOK`S BEACON 56B	
^	HOOKS ZAFIRAH 41Z	

ELLINGSON IDENTITY 9104

TRWU CLASSY GIRL 590 C

WULFS YEAR BOOK 1162Y

		Œ		BW	1	٧W	1	ΥW	A	DG	1	ЛСЕ	М	ILK	MV	/W
EPD	_ 1	1.2	-	0.5	7	5.7	1	117.1		0.26		8.7		5.0	63.8	
Rank	Rank 70			40		50	50		55			25		35		5
	STAY			DOC	CW			YG		MARB		REA		\$API		П
EPD	17.5		1	13.8		21.1		).37	0.	52	1	.19	14	6.6	85	.3
Rank		20 35			85		15		80	2		3	30	3	5	
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	14.0	-2.7	81.0	124.6	0.27	9.4	25.8	66.2	21.5	8.9	32.6	-0.21	0.76	0.90	184.9	99.3

Bred to KBHR KEYNOTE K229 (4104347). Estimated calving date 1/26/2025.



 Here is another Beacon daughter stemming back to my old Limousin cow. 818 has been a phenomenal cow for us weaning off her first five calves with an average ratio of 103 with added carcass value to boot. She stays in great condition throughout the year and her Triple Crown son last year was a popular lot selling to Brock Berns in IA.



**CLRS 818L || SON OF LOT 85.** 

CLRS FASHIONISTA 818F || SELLS AS LOT 85.



**CLRS 8018H || SON OF LOT 86.** 



CLRS 8018J || SON OF LOT 86.

### R6 HOOK'S FREDERICA 18F

Heterozygous Black Homozygous Pollect	PB SM
Cow ASA #3403330 18F	BD: 1/25/2018

GW PREDESTINED 701T S XPECTATION 36X HOOKS MIKA 141M

HOOK`S RED ZONE 79Z HOOK`S DARLENE 108D HOOKS ZENIA 74Z

		Œ		BW	١	WW	1	ΥW	Α	DG	ı	ЛСЕ	М	ILK	MV	W
EPD	1	14.7 -1.6		7	78.6		117.6		0.24		5.8		30.5		.8	
Rank	Rank 15		15 10			50 50		55			55		10		0	
	STAY			DOC		CW		YG		MARB		REA		\$API		ΓI
EPD	PD 19.9		1	13.6		22.4		-0.43		24	1	.12	15	5.4	87	.0
Rank	nk 10		10 30			70		35		40		10		20		0
Est.	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	12.7	-0.4	85.8	128.6	0.27	6.3	27.5	70.3	20.3	12.7	32.9	-0.29	0.58	0.97	171.7	96.4

Bred to KBHR GUNSMOKE J131 (3943843). Estimated calving date 3/16/2025.

Frederica has brought the great maternal value of Xpectation into our black herd
through her flush to Affirmed. Those females are working well and have some of
the top calves in the first calf heifer contemporary. Her powerful Firesteel son sold
to Tim Clark in ND in the 2022 sale. She will add muscle shape and yield to her
calves as well as excellent hoof quality.

 First Place is the type of cow everyone notices first when driving through the pasture! She has a sticking presence with her perfect udder, added volume and beautiful head shape. More than a pretty face, 832 also weans her calves off above average and transmits her excellent fertility and milking ability. Her Genesis son from 2022 works out in ID for Rymo Cattle and her ET bulls by Cimmaron have been popular with our maternally focused customers.







CLRS FIRST PLACE 832F || SELLS AS LOT 87.

### **87** CLRS FIRST PLACE 832F

Homozygous Black Homozygous Polled 5/8 SM 3/8 AN Cow ASA #3399369 CLRS 832F BD: 2/14/2018

K C F BENNETT ABSOLUTE **\*\*GGP CLRS CONQUEST 634 C** HOOKS SOLEMN 334S MCM TOP GRADE 018X

CLRS ACCOLADE 308 A

HOOK`S XCELLENCE 87X

		CE		BW	١	٧W	1	ΥW	Α	DG	ı	ΛСΕ	M	ILK	MV	٧W
EPD	1	6.5	-	2.7	6	6.3	10	02.1	0.	22		8.3	30	8.0	63	.9
Rank		15		15		85		80	3	30		30	1	0	4	0
	S	TAY		DOC		CW		YG	MA	ARB	ı	REA	\$1	\PI	\$	П
EPD	2	20.0	1	1.5	3	1.6	-(	0.06	0.	49	0	.26	15	5.0	81	.1
Rank		5		65		55		90	3	80		99	2	.0	5	0
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	13.6	-0.9	79.6	121.0	0.26	7.5	27.8	67.5	20.4	11.6	38.4	-0.10	0.70	0.53	175.4	94.8

Bred to KBHR GUNSMOKE J131 (3943843). Estimated calving date 2/27/2025.

### **88** CLRS FRUITFUL 834F

	nozygous Polled 3/4 SM 1/4 AN 5 834F BD: 2/16/2018
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GAR-EGL PROTEGE

GAR-EGL PROTEGE

GAR-EGL PROTEGE

HOOK'S CAPITALIST 37C

HOOK'S XTRAVAGANZA 7X

MR NLC UPGRADE U8676

HS/SHER SWEET BREATH
SS BABYS BREATH P035

		CE		BW	1	vw	1	ΥW	Al	DG	٨	ИСЕ	М	ILK	MV	٧W
EPD	1	3.6	-	0.5	6	6.6	9	9.8	0.	21	4	4.0	2	1.5	54	.5
Rank		40		40		85		85	8	35		90	7	'5	8	5
	5	TAY		DOC		CW		YG	MA	ARB	F	REA	\$1	\PI	\$1	П
EPD	1	2.7		7.1	:	7.4	-(	).27	0.	58	0	.50	13	8.6	80	.6
Rank		75		95		99		35	2	20		85	4	5	5.	5
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	12.5	0.8	85.5	131.3	0.29	5.8	23.6	66.1	15.8	11.2	30.6	-0.24	0.72	0.59	168.2	97.8

Bred to KBHR SCREENSHOT K167 (4104285). Estimated calving date 2/17/2025.



 Fruitful is a unique breeding piece that combines the calving ease and marbling of Capitalist with the power and muscle of Upgrade. Her striking dam from Hilbrands transmitted her muscle, hoof shape and clean look very well. Mated to power Simmental bulls, her calves grow well after weaning and typically genomic with breed leading growth to go along with their average IMF ratio of 119!



CLRS 834L || SON OF LOT 88.

CLRS FRUITFUL 834F || SELLS AS LOT 88.



HOOK'S FORETELL 33F || SELLS AS LOT 89.

We utilize the innovative Right Mate technology to mate every female on the ranch! Genetic combination is a rather complex process, but with the help of tools like EPDs, Right Mate and good old visual appraisal, there has never been a better time in history than now to avoid wasted matings and create consistent, genetically superior cattle.

# Right Ate Property of the Prop

HOOK'S FORTUNATE 90F || SELLS AS LOT 91.

### **89** HOOK'S FORETELL 33F

Homozygous Black Homozygous Polled Cow ASA #3403345 33F

NICHOLS LEGACY G151

GGP HOOKS SHEAR FORCE 38K

HOOK`S INFINITI 10U HOOK`S YONKERS 21Y HOOK`S UNITY 2U

PB SM

BD: 1/30/2018

		Œ		BW	١	WW	,	ΥW	Α	DG	- 1	MCE	М	ILK	MV	W
EPD	1	7.4	-	2.2	6	2.5	9	0.6	0.	18	1	0.8	23	3.6	54	.8
Rank		3		5		99		99	9	95		2	5	50	8	5
	5	TAY		DOC		CW		YG	MA	ARB		REA	\$1	API	\$	ΓI
EPD	2	2.7	1	8.4	3	0.2	-(	).42	0.	56	1	.09	17	5.7	85	.3
Rank		1		2		40		40	1	0		15		3	3	5
Est.	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM FPD	15.2	-1.5	78.4	118.8	0.26	8.7	22.6	61.7	20.4	72	35 5	-0 37	0.81	1 16	187.5	99.3

Bred to CLRS JAY LENO 957J (3874303). Estimated calving date 3/16/2025.

Foretell is a full sister to the phenomenal 23D female who is the dam of Hook's Full Figures
and now resides at Highland Acres. She had a rough go at life in 2023 with a bout of
hardware and mastitis but has since recovered. She is missing one teat now but the other
three are still good. Her mating to Jay Leno will produce a full sib to one of our favorite bred
heifers we will be calving this winter.

### **90** CLRS FIJI 884F

Homozygous Black Homozygous Polled PB SM Cow ASA #3438521 CLRS 884F BD: 2/8/2018

ELLINGSON LEGACY M229 **XGGP MR ISHEE CATALYST**ISHEE MS BLK SAPPHIRE

HOOKS SHEAR FORCE 38K
HOOKS SARITA 4S
HOOKS PEARL 22-P

	Œ	BW	WW	YW	ADG	MCE	MILK	MWW
EPD	18.4	-2.6	55.8	85.6	0.19	11.0	31.5	59.3
Rank	2	4	99	99	90	2	4	65
	STAY	DOC	CW	YG	MARB	REA	\$API	\$TI
EPD	22.0	16.4	26.9	-0.44	0.48	1.01	170.8	81.1
Rank	2	10	55	30	10	25	5	50
F-10 [	CE DW	1404/ 104/	ADC MCE		CTAY DOC	cu vc	MADD DEA	ADI TI

ESL PM PM PTO 11.3 0.4 75.6 117.4 0.27 6.7 30.5 68.0 18.7 19.1 41.0 -0.23 0.76 0.80 16.97 93.1

Bred to HA AMPLITUDE 9J (3875162). Estimated calving date 3/27/2025.

What a unique pedigree you will find in Fiji. She is a Homo polled daughter of Mr Ishee
Catalyst and the legendary 4S. her maternal ability shines through with her Black Hawk and
Eagle daughters back in the herd raising some of our top bulls the last two years.

### **91** HOOK'S FORTUNATE 90F

Homozygous Black Homozygous Polled 3/4 SM 1/4 AN Cow ASA #3403402 90F BD: 2/26/2018

K C F BENNETT ABSOLUTE **XGGP CLRS CONQUEST 634 C**HOOKS SOLEMN 334S HOOKS WARRIOR 65W
HOOKS ADORA 9A
HOOK S WILL POWER 24W

MWW Œ BW ww YW **ADG** MCF MII K 11.8 0.7 64.6 102.1 0.23 7.0 29.9 62.1 65 65 90 80 75 50 50 STAY DOC CW YG MARR RFA \$API \$TI 14.3 0.38 0.44 73.8 EPD 3.1 13.7 -0.26 126.5 Rank 50 65 75 BW WW YW ADG MCE MILK MWW STAY DOC CW YG MARB REA 11.2 0.8 78.6 120.8 0.26 6.9 27.2 66.5 17.5 7.4 29.1 -0.21 0.65 0.63 162.6 91.7

Bred to KBHR GUNSMOKE J131 (3943843). Estimated calving date 3/26/2025.

This Conquest daughter is striking in her phenotype with as much length and femininity as
you can ask for. With 8 calves under her belt already because of 3 sets of twins, the fact that
she is still in good condition and bred is a testament to the maternal power in her pedigree.



CLRS JEMIMA 144J || DAUGHTER OF LOT 92.



**CLRS 715K || SON OF LOT 92.** 

# 92 CLRS ELLIS ISLAND 715E

Homozygous Black Homozygous Polled PB SM
Cow ASA #3241134 CLRS 715E BD: 2/2/2017

HOOKS SHEAR FORCE 38K

\*\*\*X\*\*GGP HOOK S BEACON 56B

HOOKS ZAFIRAH 41Z

MR NLC UPGRADE U8676
CLRS ZOPHIA 210 Z
ESS44

			_		_		_		_		_		-			_
		Œ		BW	١	٧W	1	ΥW	A	DG	1	ИCE	M	ILK	MV	VW
EPD	1	5.4	-	0.6	7	6.2	1	17.3	0.	26		7.6	24	1.0	61	.9
Rank		10		20		60		50	4	10		25	4	15	5	0
	5	TAY		DOC		CW		YG	MA	ARB	F	REA	\$1	API	\$	TI
EPD	1	9.6	1	0.1	2	7.6	-(	).48	0.	70	1	.26	17	9.0	95	.7
Rank		10		70		50		15		2		3		3	1	0
Est.	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	15.6	-0.8	79.3	125.1	0.29	8.5	30.2	69.8	20.3	15.1	29.2	-0.36	0.59	0.99	175.8	94.6

Bred to TERS KODIAK 206K (4042365). Estimated calving date 2/11/2025.

Ellis Island was the first Beacon female born her at Clear Springs and has made a
name for herself as one of the very best! Her \$20,000 Hometown daughter Jemima
is a top donor for All Beef and Trails End Cattle, and her Hometown bulls the next
two years sold for an average of \$13,750. Her balanced EPD profile along with her
soft made, sound structured design make her a unique Purebred female that needs
to be propagated more! 715 carries the fleshing ability and hoof quality all the way
through from her granddam for Steve Eichacker who lasted to the age of 15.

#### **E MODEL COWS**

Jet Black, the phenotypic superstar owned by Levi Elliot
of ND, this is his mother. It took us around 15 seconds to
get her picture, a testament to her beautiful, feminine
structure, head and neck. An own daughter of the legend
himself, Shear Force, Embria embodies the phenomenal
hoof, udder and maternal strength that Simmental provides
to the industry. I love the King James mating on her for it's
complementarity. She could be mated to a dense made,
power Angus bull for a striking halfblood as well.



CLRS JET BLACK 706J | SON OF LOT 93.



CLRS EMBRIA 706E || SELLS AS LOT 93.

### 93 CLRS EMBRIA 706E

Homozygous Black Homozygous Polled PB SM
Cow ASA #3241039 CLRS 706E BD: 1/21/2017

NICHOLS LEGACY G151

XGGP HOOKS SHEAR FORCE 38K

(%) TRACY

GW-WBF SUBSTANCE 820Y CLRS CAMBRIA 527 C SPRING VALLEY P697

		Œ		BW	١	٧W	1	ΥW	Α	DG	- 1	ИCE	M	ILK	MV	W
EPD	1	5.6	-	2.2	6	8.7	9	4.7	0.	16		9.3	2	5.9	60	.2
Rank		10		5		85		95	9	9		10	3	30	6	0
	5	TAY		DOC		CW		YG	MA	ARB		REA	\$1	API	\$	П
EPD	1	9.7	1	4.6	1	4.2	-(	).47	0.	39	1	.04	16	0.2	84	.8
Rank		10		20		95		20	2	20		20	1	15	3	5
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	13.8	-0.7	81.5	118.5	0.23	7.6	24.6	65.2	19.0	13.3	27.1	-0.33	0.66	0.87	173.2	96.0

Bred to CLRS KING JAMES 616K (4031931). Estimated calving date 1/22/2025.

### 94 HOOK'S ELLA 89E

 Homozygous Black
 Homozygous Polled
 3/4 SM 1/4 AN

 Cow ASA #3253813
 89E
 BD: 2/23/2017

K C F BENNETT ABSOLUTE

K C F BENNETT ABSOLUTE

G HOOKS SOLEMN 334S

HOOKS WARRIOR 65W
HOOKS ADORA 9A
HOOK`S WILL POWER 24W

MWW Œ BW ww YW ADG MCE MILK EPD 15.5 -1.7 95.9 0.19 10.9 24.5 57.2 65.3 90 95 20 25 85 45 75 STAY DOC CW YG MARB REA \$API \$TI -0.25 0.48 146.0 80.8 FPD 15.4 3.0 19.4 0.55 Rank 45 55 CE BW WW YW ADG MCE MILK MWW STAY DOC CW YG MARB REA API TI 13.1 | 1.0 | 86.0 | 134.1 | 0.30 | 7.9 | 23.9 | 66.9 | 14.8 | 9.8 | 33.5 | -0.29 | 0.79 | 0.77 | 170.9 | 100.0

Bred to SCHOOLEY LAZARUS 430L (4256894). Estimated calving date 1/28/2025.



 This broody Conquest daughter embodies how a great cow should look. Perfect udder, swooping rib cage, clean fronted and feminine in her head. When she was a calf, she got left out on a Wildlife and it took about a week to find her in the cattails. When we finally did, she was not doing well with maggots all down her topline. Thankfully she made a full recovering and then some.



CLRS 387L || DAUGHTER OF LOT 94.

HOOK'S ELLA 89E || SELLS AS LOT 94.

# 95 KMJMS SFORCE E347

Heterozygous Black Homozygous Polled 1/2 SM 1/2 AN Cow ASA #3247981 E347 BD: 1/18/2017

NICHOLS LEGACY G151

XGGP HOOKS SHEAR FORCE 38K

G A R SURE FIRE

K M J MS SURE FIRE B225

CHAIR ROCK 5050 G A R 0052

		Œ		BW	١	٧W	١ ١	ΥW	A	DG	1	ΛСΕ	М	ILK	MV	W
EPD	1	6.7	-	2.7	7	3.6	1	11.3	0.	24		7.7	32	2.7	69	.1
Rank		15		15		60		65	7	70		40		4	2	0
	S	TAY	[	DOC	(	CW	1	YG	MA	ARB	F	REA	\$1	\PI	\$	П
EPD	1	9.5	1	8.9	3	6.3	-(	).26	0.	.66	0	.94	16	7.2	90	.9
Rank		10		3		40		40	1	15		15	1	0	2	0
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	16.8	-2.0	82.4	130.1	0.30	8.6	29.3	70.1	19.1	18.4	38.6	-0.17	0.78	0.74	177.8	97.8

Bred to BSUM SUMMIT 303L (4206364). Estimated calving date 1/27/2025.

 Tony Hofbauer of KMJ Simmentals has proven the fact that Shear Force on GAR type Angus females is a winning combination! This big, stout halfblood female produces some of our best-looking calves every year and her Kodiak bull from this year is no exception. With calving ease, maternal, and carcass in a large frame package, this is the type of female to raise herd bulls!



KMJ MS SFORCE E347 || SELLS AS LOT 95.

### 96 KMJMS SFORCE E314

Homozygous Black Homozygous Polled 1/2 SM 1/2 AN Cow ASA #3247969 E314 BD: 1/10/2017

NICHOLS LEGACY G151 **\*\*GGP HOOKS SHEAR FORCE 38K** 

S A V FINAL ANSWER 0035
RAB MS FINAL ANSWER 869Z
COX OUEEN SUE 700W

				XD 1101							con	QULLII	30270	•••		
		Œ		BW	١	٧W	T 1	ΥW	Α	DG	١	ЛСЕ	М	ILK	MV	VW
EPD	1	7.0	-	2.1	6	7.7	10	02.9	0.	.22	!	9.8	22	2.6	56	5.5
Rank		10		20		80		80	8	30		15	6	55	7	5
	5	TAY		DOC		CW		YG	M	ARB	F	REA	\$1	API	\$	TI
EPD	1	9.2	2	2.3	1	9.6	-(	).27	0.	.58	0	.71	15	9.8	83	.9
Rank		10		1		90		35	1	20		45	1	15	4	0
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	14.3	-0.1	86.0	132.9	0.30	8.8	24.3	67.4	18.8	18.9	36.2	-0.25	0.73	0.71	175.9	98.6

Bred to KBHR SCREENSHOT K167 (4104285). Estimated calving date 3/3/2025.

This beautiful, easy fleshing half blood goes back to a direct daughter of the great Final
Answer. Her udder is still perfect, and her feet are great. She passes on tremendous carcass
merit in a good-looking package. Her Guardian bull this year genomically enhanced to a 27
STAYI



KMJMS SFORCE E314 || SELLS AS LOT 96.

### 97 KM JMS SFORCE E317

Homozygous Black Homozygous Polled 1/2 SM 1/2 AN Cow ASA #3247972 E317 BD: 1/10/2017

NICHOLS LEGACY G151 **XGGP** HOOKS SHEAR FORCE 38K

(&D TRACY

G A R PREDESTINED

CHAIRROCKPREDESTINED9029

CHAIR ROCK OBJECTIVE 7043

													,			
		Œ		BW	١ ١	٧W	1	ΥW	A	DG	1	ИCE	M	ILK	MV	٧W
EPD	1	3.4	-	1.8	6	0.5	8	3.8	0.	15	1	8.1	27	7.7	56	.8
Rank		40		20		95		99	9	19		30	2	20	7	5
	5	TAY		DOC		CW		YG	MA	\RB	F	REA	\$1	\PI	\$	П
EPD	1	7.0		9.9	2	9.6	-(	).29	0.	78	0	.84	15	6.7	83	.7
Rank		25		80		65		30	1	0		25	1	5	4	0
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	15.6	-1.3	79.2	123.7	0.28	8.7	27.7	66.5	18.3	11.6	43.8	-0.22	0.84	1.01	174.3	95.9

Bred to FSCR K048 FREELANCE (4049838). Estimated calving date 2/4/2025.

Another beautiful halfblood Shear Force daughter with a perfect udder and feet! She has
stayed on schedule with a 365 day calving interval while weaning 6 at an average ratio
of 101. Add some breed leading marbling to your herd as well as this cow was 1/66 in her
contemporary for IMF and ratioed 161.



KMJ MS SFORCE E317 || SELLS AS LOT 97.



KMJMS SFORCE E324 || SELLS AS LOT 98.

# 98 KMJMS SFORCE E324

Heterozygous Black Homozygous Polled Cow ASA #3247975 E324

NICHOLS LEGACY G151

GGP HOOKS SHEAR FORCE 38K

G A R PROGRESS K M J MS PROGRESS C213 LSC GAMMER 2051

1/2 SM 1/2 AN

BD: 1/12/2017

		Œ		BW	١	ΝW	1	/W	Α	DG	1	ΛСΕ	М	ILK	MV	VW
EPD	1	7.1	-	3.1	6	0.7	8	8.5	0.	17	1	8.4	30	0.5	61	.0
Rank		10		10		95		95	9	9		30	1	10	5	5
	5	TAY		DOC	(	CW	1	YG	M	ARB	F	REA	\$1	API	\$	TI
EPD	1	8.5	1	7.3	2	4.0	-(	).23	0.	74	0	.73	16	5.2	85	.2
Rank		15		10		80		50	1	0		45	1	10	3	5
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	13.8	-1.1	76.7	114.0	0.23	7.5	27.5	66.0	19.3	14.4	33.7	-0.19	0.83	0.77	177.2	95.7

Bred to KBHR GUNSMOKE J131 (3943843). Estimated calving date 3/21/2025.

These KMJ females have been solid cows for us as they are problem free, fertile and sound.
 This one's Genesis bull went to Zach Cook in MI last year and her second calf, a Roosevelt bull sold down the road to Gregg Enevoldson.



KMJMS C20 E364 || SELLS AS LOT 99.

### 99 KM JMS C20 E364

Homozygous Black Cow ASA #3247987 E364 1/2 SM 1/2 AN BD: 2/7/2017

HOOKS SHEAR FORCE 38K

K M J MS ALL IN B221 CCR 602M L ONE 7116T CHAIR ROCK 5050 G A R 1060

MWW Œ BW WW YW ADG MCE MILK 133.8 73.1 EPD 11.7 0.6 81.0 0.33 8.3 33.1 Rank 65 60 35 20 15 30 3 10 STAY DOC CW MARB \$TI YG REA **\$API** 149.8 91.7 14.0 14.6 49.7 -0.19 0.68 0.74 25 15

 EST. PM MR
 TW
 YW
 ADG
 MCE
 MILK
 MWW
 STAY
 DOC
 CW
 YG
 MARB
 REA
 API
 TI

 PV
 14.3
 -2.1
 84.0
 132.6
 0.30
 9.2
 29.6
 71.1
 19.7
 9.4
 44.4
 -0.14
 0.83
 0.69
 184.6
 101.9

Bred to KBHR KEYNOTE K229 (4104347). Estimated calving date 2/8/2025.

 This beautiful outcross female passes on powerful performance as well as any cow in our herd! With an average WW ratio of 110, YW ratio of 121 and IMF ratio of 117, her calves dominate their contemporary for the traits that make you money. Her Keynote bull from this year might just be her best yet and she is bred back the same way.

KMJ MS RUBICON E372 | SELLS AS LOT 100.

### **100** K M J MS RUBICON E372

Homozygous Black Homozygous Polled 1/2 SM 1/2 AN Cow ASA #3247946 E372 BD: 2/10/2017

G A R PROGRESS

GGP K M J RUBICON C16

CCR MS SINGLETARY 3000A

HOOKS SHEAR FORCE 38K

K M J MS SFORCE C316

CHAIRROCKPREDESTINED9036

**DEER VALLEY ALL IN** 

		Œ		BW	١	NW	,	ΥW	A	DG	1	ΛСΕ	M	ILK	MV	VW
EPD		6.7	.	4.5	8	7.0	13	33.9	0.	29		3.4	29	9.3	72	2.4
Rank		99		99		15		20	3	15		95	1	5	1	0
	5	TAY		DOC		CW		YG	MA	ARB	I	REA	\$1	\PI	\$	TI
EPD	1	18.3	1	2.6	5	2.7	-(	0.40	0.	66	1	.33	14	5.8	89	.4
Rank		15		50		10		10	1	15		1	3	0	2	5
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	11.7	-0.2	86.7	133.2	0.29	6.7	27.6	71.0	22.1	8.4	45.7	-0.25	0.82	0.99	184.4	101.3

Bred to KBHR KEYNOTE K229 (4104347). Estimated calving date 2/20/2025.

Big time performance in this Rubicon daughter with out sacrificing maternal value. She has
so much rib shape and volume and is flexible in her joints. We purchased the entire 2017
heifer crop from KMJ when they dispersed which has proven to be a great investment.

• A unique, 3/8 SM female with the red gene and a tremendous look! Her added marbling is proven by her 111 average IMF ratio on her calves. She is missing one teat due to mastitis; we have learned the best way to treat for those is not fight it and just cut it off. Our neighbor Peder, the best dairyman in the nation can attest that a cow with three quarters sees almost no drop in milk production. This cows' calves have been extremely marketable as well as she passes on her great look, marbling and added performance every time.







KMJMS C37 E369 || SELLS AS LOT 101.

TRIPLE C INVASION R47K

### **101** K M J MS C37 E369

Heterozygous Black	Homozygous Polled	3/8 SM 5/8 AN	
Cow ASA #3247903	E369	BD: 2/9/2017	

_								••					_,,,	•		
ķc	GGF	<b>C</b> 37		OOKS S RM MS					C	HAIR	ROCK	5050	DESIGN GAR (OBJEC	2126	085	
		CE BW				VW	1	ΥW	A	DG	1	ΛСΕ	М	ILK	MV	VW
EPD	1	10.5 -0.5			7	3.1	1	18.1	0.	28		5.8	26	5.6	61	.7
Rank		80 40				60		50	4	10		70	3	80	5	5
	9	TAY		DOC		CW		YG	M	ARB	F	REA	\$1	API	\$	TI
EPD	1	2.5	1	15.1	3	7.6	-(	).24	0.	.89	0	.92	15	1.3	90	).9
Rank		75		20		35		45		3		15	2	25	2	0
Est.	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	14.3	-1.5	80.5	130.7	0.32	8.7	25.1	64.4	15.9	17.4	50.5	-0.20	0.97	1.02	176.1	99.7

Bred to TERS LEOPOLD 316L (4202719). Estimated calving date 1/21/2025.

### **102** HOOK'S EBONY 206E

HOOK'S YELLOWSTONE 97Y

ğς	GF	CLR		ER SHOOKS S					Н	00K`		IMO 1 KS SHII	<b>4U</b> MMER 3	75		
		CE BW		١	NW	'	YW		DG	ı	ΛСΕ	M	ILK	MV	٧W	
EPD	1	13.7 0.5		7	72.4		107.8		0.22		6.8	18	3.9	55	.0	
Rank		25 35			75		70	7	'0		35	8	35	8	5	
	5	STAY DOC			CW		YG	MA	ARB	F	REA	\$1	\PI	\$	П	
EPD	1	11.9	1	1.9	23.7		-(	-0.35		24	0	.63	13	1.2	79	.0
Rank		90		50		65		70	4	10		95	5	5	5	5
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	8.9	1.9	83.7	128.2	0.28	4.6	24.3	65.9	13.7	16.8	39.6	-0.18	0.63	0.63	149.4	91.6

Bred to HA AMPLITUDE 9J (3875162). Estimated calving date 3/27/2025.



Ebony is a gorgeous Purebred female with a great disposition, level top and hip and tremendous dam. The 14U cow family has been a true success for Hook Farms and includes 20X, the dam of Matt Aggen's Angel donor as well as lot 104, the beautiful baldy Bounty cow. 206E's calves always have a great look to them with sons working for Jeff Twiet and Lyle Bostrom and her Kenny Rogers from this year being a standout for his physical presence.



CLRS 7206K || SON OF LOT 102.

HOOK'S EBONY 206E | SELLS AS LOT 102.

#### PROVEN PRODUCERS

 Donna easily has the best feet and udder of any Nightride female we have owned! She is moderate in her frame with excellent fleshing ability and industry leading marbling genetics. Her Robust dam has been a tremendous producer over the years, adding substance and look to all her calves.
 29D is the dam of the Hook's Goliath 92G who sired nearly 70 calves in his first two breeding seasons for T Heart Ranch in CO. Her Genesis daughter is in our current donor lineup and has an outstanding set of Judgment ET calves this year.







HOOK'S DONNA 29D | SELLS AS LOT 103.

### 103 HOOK'S DONNA 29D

Homozygous Black Homozygous Polled 5/8 SM 3/8 AN Cow ASA #3132764 29D BD: 2/4/2016

GW PREMIUM BEEF 021TS **※GGP** J BAR J NIGHTRIDE 225Z

J BAR J MISS ND 793X

GW ROBUST 605Z HOOK`S BUFFY 21B HOOK`S WEAVER 82W

		Œ	Т	BW	T	٧W	1	YW	A	DG	1	ИCE	М	ILK	MV	/W
EPD	2	20.4	-	6.1	5	6.4	8	9.9	0.	21	1	0.2	14	1.2	42	.3
Rank	2 1		1	99			95		85		10	9	19	9	9	
	STAY DOC			CW		YG		MARB		REA	\$1	\PI	\$	П		
EPD	16.6 18.7		8.7	3	0.1	-(	).12	0.	93	0	.47	18	8.0	89	.6	
Rank	k 30		30 3			60		80		3		85		2	2	0
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	12.2	-1.5	75.7	119.2	0.28	6.3	22.0	59.6	15.9	20.2	42.3	-0.07	0.98	0.54	173.4	96.8

Bred to HA AMPLITUDE 9J (3875162). Estimated calving date 3/12/2025.

### 104 HOOK'S DESI 80D

Homozygous Black Homozygous Polled PB SM Cow ASA #3132815 80D BD: 2/28/2016

ĶG	<b>GP</b> H001	MCM TOP (`S BOUNT) HOOK`S Y			HOOK`S	TRIPLE C INV S ULTIMO 14 HOOKS SHIM	ŧU	
	CE	BW	WW	YW	ADG	MCE	MILK	MWW
EPD	11.2	2.5	73.1	109.9	0.23	7.5	30.3	66.8
Rank	55	80	70	65	65	25	10	30
	STAY	DOC	CW	YG	MARB	REA	\$API	\$TI
EPD	18.7	1.4	34.6	-0.43	0.38	0.89	146.8	81.8
Rank	15	99	30	35	20	45	30	45

 CE
 BW
 WW
 YW
 ADG
 MCE
 MILK
 MWW
 STAY
 DOC
 CW
 YG
 MARB
 REA
 API
 TI

 14.7
 0.0
 80.5
 126.8
 0.29
 9.5
 26.6
 66.7
 19.1
 10.5
 48.8
 -0.31
 0.72
 1.02
 173.6
 95.1

Bred to TERS LEOPOLD 316L (4202719). Estimated calving date 2/23/2025.



 Desi, the beautiful baldy Bounty daughter that has been mentioned multiple times in this catalog already as the dam of the popular lot 19 female and half sister to lot 102. She also raised Hook's Ginger 87G, the Fab 5 member that sold to Iron Creek Cattle Co in IA a few years back. With nice small teats and a perfect hoof, this heavy muscled, maternally dominant female adds a tremendous look and structure to all her calves. Bred to the big time spread bull, Leopold, she could easily pay for herself with the calf she is carrying.



CLRS 87G || DAUGHTER OF LOT 104.

HOOK'S DESI 80D | SELLS AS LOT 104.

### 105 HOOK'S DIANA 37D

Homozygous Black Homozygous Polled PB SM
Cow ASA #3132772 37D BD: 2/6/2016

MCM TOP GRADE 018X

GGP HOOK S BROADWAY 11B

HOOK S WATER LILY 89W

HOOKS SHEAR FORCE 38K
HOOK`S YO YO 94Y
JBS MISS 878 402P

	CE BW WW															
		Œ		BW	١	NW	1	ΥW	Α	DG	- 1	ИCE	М	ILK	MV	VW
EPD		6.2	.	4.2	9	1.7	14	48.2	0.	35		5.9	3	1.6	77	.4
Rank	33 35		10			5 4		4	50			4	3	}		
	STAY DOC		(	CW		YG	MA	ARB		REA	\$1	API	\$	TI		
EPD			5	54.1		).32	0.	38	1	.09	14	3.7	90	).5		
Rank			30 45 2		2 80		80	20			15	3	35	2	0	
Est.	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	12.2	0.9	89.5	146.0	0.35	8.7	27.3	71.9	18.1	15.8	58.3	-0.25	0.72	1.10	169.7	98.7

Bred to TERS LEOPOLD 316L (4202719). Estimated calving date 2/5/2025.

 Broadway has quietly gained a reputation for making extremely productive and profitable seedstock cows. Diana has all the frame and power in the world to make big, stout, rugged herd sires. Her hooves are in perfect condition and her udder is nice and tight for her age. She raised a TJ Darkhorse son that sold to Maplecrest Farms in OH and her Comstock heifer this year is an absolute doll.



HOOK'S DIANA 37D | SELLS AS LOT 105.

### 106 HOOK'S CARMEN14C

Heterozygous Black Homozygous Polled PB SM
Cow ASA #3013481 14C BD: 2/5/2015

NICHOLS LEGACY G151 **\*\*GGP HOOKS SHEAR FORCE 38K** 

HOOK`S CORNERSTONE 5U
HOOK`S YEARN 39Y
HOOK`S IIITIMO 14II

		cas mine						
	Œ	BW	WW	YW	ADG	MCE	MILK	MWW
EPD	5.1	6.2	95.1	151.8	0.35	2.7	26.4	73.9
Rank	99	99	10	4	4	95	25	10
-1	STAY	DOC	CW	YG	MARB	REA	\$API	\$TI
EPD	20.7	13.2	36.5	-0.37	0.30	1.09	141.8	87.5
Rank	4	35	25	60	30	15	35	25

 ESI.
 CE
 BW
 WW
 YW
 ADG
 MCE
 MILK
 MWW
 STAY
 DOC
 CW
 YG
 MARB
 REA
 API
 TI

 11.5
 0.9
 87.0
 143.8
 0.36
 6.6
 36.2
 79.6
 16.2
 14.1
 44.7
 -0.18
 0.81
 0.93
 162.5
 97.4

Bred to WOODHILL COMSTOCK (4154012). Estimated calving date 2/15/2025.

Carmen has as much frame and growth as any Shear Force female out there! Her calves
have an average YW ratio of 112 and her Comstock bull calf will make your mouth water
for his overall balance and power. With her high value STAY prediction paired with extra
performance, 14C is the type of cow that will raise highly marketable calves.



HOOK'S CARMEN14C | SELLS AS LOT 106.

### **107** HOOK'S CINDER 24C

Homozygous Black Homozygous Polled PB SM
Cow ASA #3013485 24C BD: 2/14/2015

GW PREMIUM BEEF 021TS

GGP GW-WBF SUBSTANCE 820Y

GW MISS MATERNAL 558P

TRIPLE C INVASION R47K
HOOK`S UPBEAT 55U
HOOKS PATTI 3P

		Œ		BW	١ ١	NW	1	ΥW	Α	DG	1	ИCE	M	ILK	MV	٧W
EPD	1	3.9	-	1.6	5	9.6	9	0.3	0.	19	1	8.0	18	3.7	48	.4
Rank		20 10		99			99		90		20	8	35	9	9	
	STAY DOC			CW		YG	MA	ARB	F	REA	\$1	\PI	\$	П		
EPD	22.3 11.2			7.3		).36	0.	27	0	.68	15	2.7	74	.6		
Rank		2 60			99		65		35		90	2	.0	7	5	
Est.	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	8.9	0.8	77.5	120.0	0.27	5.2	24.1	62.7	18.8	16.4	31.1	-0.19	0.65	0.64	159.1	89.2

Bred to HA AMPLITUDE 9J (3875162). Estimated calving date 3/27/2025.

Most of the cows in this sale are members of the elite Al group that we are dispersing. There
are a few females that I put an embryo in but did not stick and were bred by the clean up
bull. Still, to make the sale, they needed to have a sound utter and good feet with plenty of
productive life left in them.



HOOK'S CINDER 24C | SELLS AS LOT 107.

#### PROVEN PRODUCERS

 Here is the dam of the phenotype superstar CLRS Dividend 405D! Her unique pedigree and tremendous production record make her a favorite cow around here. After she raised Dividend and E Trade, a Beacon son who sold to Wulf Cattle, she went on to give us a long string of heifer calves. Her Heisman and Genesis daughters are easy to find for their added volume and ideal structure. The longevity and docility in this cow family is unparalleled and most people, when they see Bonnia, cannot believe she is a ten-year-old cow!



CLRS DIVIDEND 405D || SON OF LOT 108.



CLRS BONNIA 405 B | SELLS AS LOT 108.

### **108** CLRS BONNIA 405 B

Heterozygous Black Homozygous Polled 3/4 SM 1/4 AN Cow ASA #2853921 CLRS 405B BD: 2/1/2014

G A R US PREMIUM BEEF

GGP GW PREMIUM BEEF 021TS

GW MISS LUCKY CHARM 410P

HOOK`S XPECTATION 36X
CLRS ZINNIA 200 Z
HOOK`S XTERIOR 69X

			٠		LOCK						1100	K 3 KI	Linoit	,,,,		
		Œ		BW	١	٧W	1	ΥW	Α	DG	1	ΛСΕ	M	ILK	MV	W
EPD	1	5.0	-	1.4	6	8.2	1	10.7	0.	27		6.6	25	5.5	59	.5
Rank	25 25		80 65		65	5	0		55	4	10	6	5			
	STAY DOC			CW		YG	MA	ARB	F	REA	\$1	API	\$	П		
EPD	21.1 23.6		1	17.2		).17	0.	32	0	.30	14	6.2	76	.8		
Rank			1		95		70		60		99	3	80	6	5	
Est.	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	13.3	0.3	86.3	136.9	0.32	7.2	25.7	68.8	19.8	19.5	35.0	-0.19	0.59	0.49	171.4	95.9

Bred to KBHR SCREENSHOT K167 (4104285). Estimated calving date 1/28/2025.

# 109 HOOKS ANNAKA 34A

Homozygous Black Homozygous Polled 3/4 SM 1/4 AN Cow ASA #2716195 34A BD: 2/26/2013

	MR NLC UPGRADE U8676	
<b>%GGP</b>	MCM TOP GRADE 018X	HC
	MCM 513R	

TRIPLE C INVASION R47K
HOOK`S UNDERESTIMATED 6U
HOOKS PROMENADE 14-P

		CE		BW	١	٧W	1	ΥW	Al	DG	ı	ЛСЕ	М	ILK	MV	W
EPD	1	2.2		0.2	7	7.9	1	18.6	0.	25		9.0	38	3.1	77	.0
Rank	00 33		45		50		6	i0		20		1	3	3		
	STAY DOC		CW		YG		MARB		F	REA	\$1	\PI	\$1	ΓI		
EPD	21.7 13.6		3.6	2	2.7	-(	).37	0.	24	0	.73	14	0.1	80	.0	
Rank	ank 2		2 35		85		15		7	'5		45	4	Ю	5.	5
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	14.5	-2.3	82.1	125.1	0.27	9.6	32.0	72.9	23.6	9.0	31.1	-0.23	0.62	0.68	184.8	98.0

Bred to KBHR KEYNOTE K229 (4104347). Estimated calving date 1/29/2025.



 Annaka is in a very elite group of cows as she is coming with her 11th Al sired calf in a row and all her previous calves, except one due to injury, have been marketed or retained as breeding stock. She boosts an average WW ratio of 111 on 10 calves all while maintaining a perfect hoof. Her dam, 6U, is also the mother of Hook's Crystal 1C, the dam of Eagle. She has sons and daughters working in herds across this country and her mating to Keynote produced a tremendous heifer calf this year that is right at the top of our replacement pen.



CLRS 3034H || SON OF LOT 109.

HOOKS ANNAKA 34A | SELLS AS LOT 109.



HOOK'S 21G || SON OF LOT 110.



HOOK'S 43F || SON OF LOT 110.

### 110 HOOKS ZURICH 18Z

Homozygous Black	Homozygous Polled	3/4 SM 1/4 AN
Cow ASA #2802148	18Z	BD: 2/20/2012
DIKEMANS SLIDE RET	но	UNC CHEVE EUBCE 38K

DIKEMANS SURE BET

SHARPER IMAGE 809U

T J MISS BANDO S27

HOOKS SHEAR FORCE 38K
HOOKS PURITY 26P
MISS ARNOLD J1727

		Œ		BW	١	٧W	١ ١	ΥW	Α	DG	ı	ИСЕ	М	ILK	MV	٧W
EPD		6.5		2.5	8	8.0	13	30.2	0.	26		3.4	33	3.7	77	.6
Rank		99		90		15		25	5	5		95		2	3	3
	S	TAY	[	)0C	(	CW		YG	MA	\RB	ı	REA	\$1	API	\$	П
EPD	2	2.9	2	4.6	4	3.0	-(	).21	0.	12	0	.79	12	6.7	77	.9
Rank		1 1			25		55	9	0		35	(	55	6	5	
Est.	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	API	TI
PM EPD	11.7	-1.1	87.2	130.9	0.27	6.9	29.7	73.2	24.4	14.4	41.3	-0.14	0.56	0.71	178.4	96.9

Bred to KBHR KEYNOTE K229 (4104347). Estimated calving date 1/21/2025.

Zurich is a testament to the maternal greatness that Tom bred into his herd, and we
continue to strive for here at Clear Springs! Coming with her 13th Al sired calf with
an average WW ratio of 110, 18Z has entered the realm of elite status. She still has
nearly perfect udder and feet, with massive volume and structural integrity. Study
her makeup as she explains a lot about what a highly productive, long lasting beef
cow should look like. Her bull calves sell well year in and year out and her daughters
make cows that follow in her suit. We maybe should have flushed this female as
cows like this don't come around every day!

#### **SERVICE SIRES**



**CLRS JAY LENO 957J** 

### CLRS JAY LENO 957J 3/4 SM 1/4 AN - ASA #3874303

#### CLRS GUARDIAN 317G X CLRS GOLD ANGEL 957G

	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	\$API	\$TI
EPD	12.9	-0.7	94.2	146.9	0.33	6.4	18.8	65.8	18.9	-3.9	40.1	-0.29	1.05	1.18	200.5	113.9

#### Owned by Clear Springs Cattle Co

Semen available through owners

### TERS LEOPOLD 316L 5/8 SM 3/8 AN - ASA #4202719

GW TRIPLE CROWN 018C X GIBBS 9438G MABELLE 6034D

	CE	BW	WW	YW	ADG	MCE	MILK	WWW	STAY	DOC	CW	YG	MARB	REA	\$API	\$TI
EPD	17.8	-2.4	87.9	144.7	0.35	11.4	22.8	66.7	19.4	19.9	64.2	-0.18	1.05	1.16	197.5	108.7

#### Owned with Highland Acres and Trails End Simmentals

• Semen available through Allied

#### **TERS LEOPOLD 316L**



BSUM SUMMIT 303L 5/8 SM 3/8 AN - ASA #4206364

#### GIBBS FAST TRACK 0634H X BSUM 143J

	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	\$API	\$TI
EPD	16.6	-1.3	91.1	148.7	0.36	9.4	25.6	71.0	18.3	18.4	41.5	-0.08	0.91	0.55	184.0	105.1

Owned by All Beef, Genex, Wade Small and Black Summit Cattle

• Semen available through Allied or Genex

#### **BSUM SUMMIT 303L**



### HA AMPLITUDE 9J 5/8 SM 3/8 AN - ASA #3875162

#### HOOK'S GALILEO 210G X HA GIOVANNA 918G

	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	\$API	\$TI
EPD	4.1	3.1	94.4	147.8	0.33	2.5	29.2	76.2	15.5	21.7	55.1	-0.02	1.02	0.62	160.5	102.4

#### Owned by Highland Acres and Hall Stock Farm

• Semen available through Allied or Cattle Visions

**HAAMPLITUDE 9**J



KBHR KEYNOTE K229 PB SM - ASA #4104347

#### CLRS GUARDIAN 317G X KBHR DEBUTANTE H113

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	\$API	\$TI
EPD	16.2	-4.6	86.6	132.2	0.28	9.7	23.1	66.4	25.7	4.0	39.0	-0.08	0.97	0.63	216.3	111.7

#### Owned with Highland Acres, Hook Farms and Keller's Broken Heart Ranch

SCHOOLEY LAZARUS 430L PB SM - ASA #4256894

• Semen available through Allied or Cattle Visions

**KBHR KEYNOTE K229** 



### SCHOOLEY JUDGMENT 68J X SCHOOLEY MISS E69 171J

	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	\$API	\$TI
EPD	10.7	3.5	105.8	171.1	0.41	4.6	26.9	79.7	13.9	17.1	46.9	-0.34	1.02	1.07	184.7	116.3

#### Owned with Schooley Cattle Co

No semen currently available

**SCHOOLEY LAZARUS 430L** 



### **FSCR K048 FREELANCE**

### FSCR KO48 FREELANCE 1/2 SM 1/2 AN - ASA #4049838

#### HOOK'S FREEDOM 45F X G A R MOMENTUM 1786

	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	\$API	\$TI
EPD	17.6	-0.7	97.2	163.4	0.41	9.1	27.7	76.1	19.4	13.2	55.4	-0.14	0.89	1.15	189.6	108.8

#### Owned by All Beef

• Semen available through Allied

### TERS KODIAK 206K PB SM - ASA #4042365

**GIBBS 9114G ESSENTIAL X TECS EXTREME 709E** 

	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	\$API	\$TI
EPD	16.3	-1.5	73.5	120.1	0.29	9.5	36.4	73.1	21.4	20.8	26.7	-0.24	0.47	0.69	171.8	90.2

#### Owned with Schooley Cattle Co and River Creek Farms

Semen available at rivercreekfarms.com

#### **TERS KODIAK 206K**

### SCHOOLEY LIMITLESS 344L 5/8 SM 3/8 AN - ASA #4256883

#### HOOK'S GALILEO 210G X SCHOOLEY MISS 823F 068H

	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	\$API	\$TI
EPD	14.7	3.2	112.6	183.1	0.44	8.6	30.5	86.7	15.9	18.4	89.2	-0.28	1.10	1.32	189.4	118.9

### Owned by English Oaks Ranch and Schooley Cattle Co

Semen available through owners

#### **SCHOOLEY LIMITLESS 344L**



### CLRS LINCOLN 0107L 3/4 SM 1/4 AN - ASA #4186235

#### CLRS HOMELAND 327H X CLRS HEADDRESS 0107H

	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	\$API	\$TI
EPD	13.2	-0.2	93.9	152.0	0.36	8.5	27.8	74.7	21.0	18.1	51.7	-0.46	0.48	1.50	162.9	96.6

#### Owned with B2U Stock Farms and Horizon View Farms

• Semen available through owners

#### **CLRS LINCOLN 0107L**



### CLRS KOBRA 0510K 3/4 SM 1/4 AN - ASA #4032011

#### GIBBS 9114G ESSENTIAL X CLRS HANOI 0110H

	Œ	BW	ww	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	\$API	\$TI
EPD	16.1	-3.9	85.1	142.9	0.36	9.9	29.0	71.5	20.3	16.5	38.0	-0.28	0.59	1.03	174.6	98.4

### Owned by Clear Springs Cattle Co

• Semen available through owners

**CLRS KOBRA 0510K** 



### KBHR GUNSMOKE J131 PB SM - ASA #3943843

#### LBRS GENESIS G69 X KBHR E197

	Œ	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	REA	\$API	\$TI
EPD	10.4	1.0	92.3	138.4	0.29	6.1	25.6	71.7	20.2	10.0	43.4	-0.16	0.91	0.84	186.5	106.5

Owned with Cottonwood Cattle, Cow Camp Ranch and Keller's Broken Heart Ranch

• Semen available through Allied

**KBHR GUNSMOKE J131** 

first ever all female sale

30819 250th St. Starbuck, MN 56381

Presorted First Class US Postage PAID SlateGroup

