KELLER BROKEN HEART RANCH



2026 FALL BULL SALE

NOVEMBER 13, 2026

1:00 PM AT THE RANCH, MANDAN, ND



Dwight & Susan Keller



Luke, Katy, Iva & Rhett



Amos Samuel 10-2-26



Thomas, Tessa, Tate & Tegan



Jake & Mackenzie



Owen James 9-18-26

Welcome

Dear Friends and Fellow Cattlemen,

Our family warmly welcomes you to the Keller Broken Heart Ranch Annual Production Sale this November 13th, right here at the ranch.

It is truly an exciting time to be in the cattle business. With domestic and global demand for high-quality beef at an all-time high, the American rancher has done an incredible job cementing our product at the top of the world's protein options. Strong prices across cow-calf operations and feedlots give us plenty of reason to be optimistic about the future.

This Fall sale represents a new chapter for KBHR. To add more value to your investment and take the risk off your shoulders, we have transitioned from selling younger stock in March to offering 18- to 20-month-old bulls and bred heifers this Fall. These bulls are hardy, rugged, and exactly the kind of cattle ranchers need today. They haven't been pampered or over-fed; they were raised on dry grass in Western North Dakota drought conditions so they can go to work and last for years to come. The heifers are fully confirmed bred and ultrasound-dated by Dr. Jesse Vollmer.

If you're looking to rapidly leap forward in your genetic progress on a budget, we are also offering 153 embryos and 50 units of specialty semen from our most influential donor cows and exciting new sires.

Any long-standing ranch family knows that a legacy isn't built overnight. It takes decades of hard work, sweat equity, and the dedication of the next generation to keep an operation moving forward. We are so proud to have Luke & Katy (with Iva, Rhett, and Amos) and Jake & Mackenzie (with Owen) working together daily to improve our herd and ranching traditions.

Please consider visiting us before sale day to look over the cattle and talk genetics—our coffee pot is always on. If you join us on November 13th, we will have breakfast treats and lunch ready for you. Plus, new this year, we invite you to stay after the auction for a Prime Rib dinner on us.

We are deeply grateful for our family, friends, and customers. We wish you all a safe winter and a prosperous year ahead in all the ways that truly matter.

Sincerely, The Keller Broken Heart Ranch Family



KELLER BROKEN HEART RANCH

NOVEMBER 13, 2026 1:00PM AT THE RANCH MANDAN, ND

KELLER FAMILY

Luke Keller 701-471-1142
Jake Keller 701-471-5065
Dwight Keller 701-471-5215

AUCTIONEER

Tracy Harl 402-469-3852

SALE REPRESENTATIVES

Russ Danielson, *American Simmental Association* 701-261-2742
Dr. Wade Shafer, *American Simmental Association* 406-570-6795
Scott Ressler, *ND Stockman's Association* 701-391-7310
Tony Heins, *Western Ag Reporter* 701-400-4435
Kirby Goettsch, *Farm and Ranch Guide* 605-380-3939
Jeremie Ruble, *Ruble Cattle Services* 406-581-7940

DIRECTIONS TO RANCH

16 miles south of Mandan, ND on Highway 1806. Turn right on Co Rd 80. Stay right and in 2.2 miles take another right onto 55th St. Turn right at the T in the road and go one mile to the ranch.

Coming from Highway 6: At St. Anthony go east 4 miles on Co. Rd 136. Then at the curve, go south one mile on Co Rd 81. At the first intersection turn left back onto Co. Rd 136. Go 3.5 miles to the next intersection and take a left and go 2.2 miles to the farm (the road will curve back to the west).

ACCOMMODATIONS

Baymont Inn and Suites 701-663-7401
2611 Old Red Trail, Mandan, ND
Comfort Inn and Suites 701-751-7484
1516 27th St NW, Mandan, ND

TERMS AND CONDITIONS

This sale is conducted under the standard terms and conditions adopted by the American Simmental Association. If you have any questions, please contact us. In no instance shall the seller be responsible for more than the purchase price of the animal.

INSURANCE

We are not responsible for accidents involving purchased animals that stay at the ranch; therefore, we encourage you to insure your purchases. There will be insurance available through the office on sale day through Martin Trudeau Insurance, contact Ray Trudeau at 605-770-5170.

REGISTRATION PAPERS

Registration papers will be provided upon request to those who want them. Please let them know in the sale office.

HEALTH

All animals have been vaccinated multiple times with Clostridial vaccines, Modified Live and Killed multivalent viral vaccines, Haemophilus somnus, Pasteurella and Mycoplasma bovis. They were treated multiple times for internal and external parasites. Our cow herd and the herd bulls are monitored for Johne's disease every year and all new additions are tested for Johne's disease and other diseases as warranted.

SEMEN RETENTION

We will retain 50% semen interest on bulls selling for less than $10,000.
We will retain 33% semen interest on bulls selling from $10,001-$25,000.
We will retain 25% semen interest on bulls selling from $25,001-$50,000.
We will retain 10% semen interest on bulls selling from $50,001-$100,000.
We also reserve the right for in herd use only, of up to 100 units of semen per year. We pay for the collection costs associated with the collection of our in herd use only semen.

CARE AND BOARD

All bulls will have passed a Breeding Soundness Exam prior to the sale. All Bred Heifers will be re-pregchecked to be confirmed Bred prior to the sale. Immediately following the sale, deliveries will begin in a timely manner with the goal of having all Bulls and heifers delivered by the 1st of the year. If you have specific instructions on delivery location or timing please make us aware post sale. We encourage insurance be placed on cattle remaining in our possession after the sale. We will care for them as our own animals until they are delivered to the purchaser.

FEEDING PROGRAM

These cattle have had no creep feed. They were weaned onto a high roughage diet of chopped hay and corn silage and fed a growing ration until spring. Both bulls and heifers were then turned out onto summer pasture for the summer where they remained until October 1st. They have since been moved to pastures at home where they have been supplemented with Silage, chopped mixed hay, and Earlage. They were grown with the intent of being developed to have excellent longevity.

SCROTAL CIRCUMFERENCE

Scrotal circumference and ultra sound data information will be available sale day and, on our website, kbhrsimmental.com, prior to the sale.

ANNOUNCEMENTS

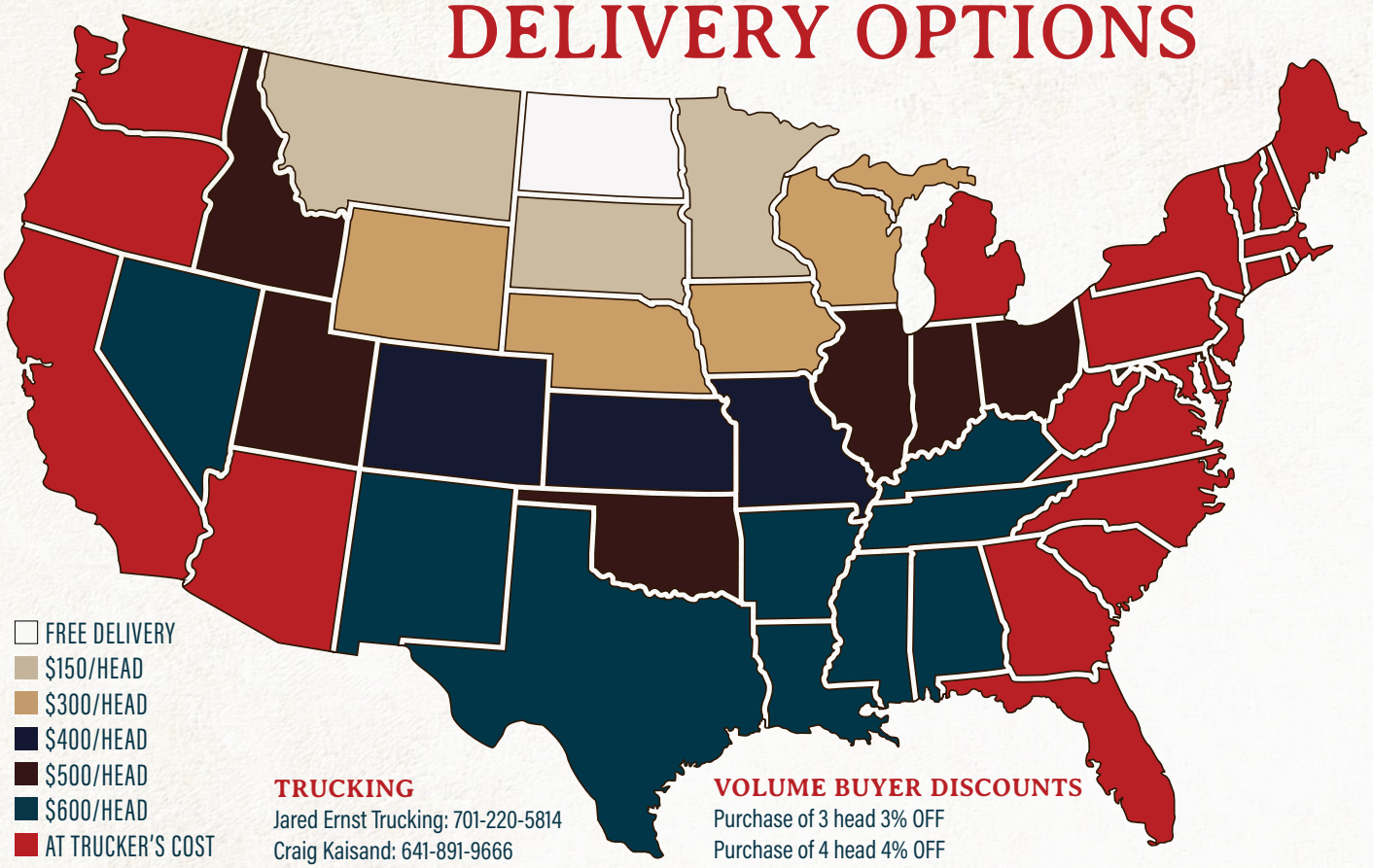
Announcements made sale day from the auction block during the sale, take precedence over printed material in the catalog or other printed material associated with the sale.

BID LIVE ONLINE

Logan Hoffman, 701-388-2618

DVAuction

DELIVERY OPTIONS



TRUCKING
Jared Ernst Trucking: 701-220-5814
Craig Kaisand: 641-891-9666

VOLUME BUYER DISCOUNTS
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Purchase of 4 head 4% OFF
Purchae of 5 or more head 5% OFF

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2 Apply for bidding approval
Use the "Apply for Bidding" option at least a day before the sale

3 Bid on sale day
Sign in and bid live, or leave a max bid and let us handle it!

SCAN TO REGISTER

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KBHR EPDS AND BREED AVERAGES

	$API	$TI	CE	BW	WW	YW	MCE	MILK	MWW	STAY	CWT	MARB	REA
KBHR 2026 BULL AVG	**176.7**	**98.9**	**13.7**	**-1.2**	**83.3**	**127.2**	**7.6**	**24.5**	**66.0**	**19.2**	**37.7**	**0.70**	**0.90**
TOP % RANK	5%	10%	20%	15%	35%	35%	20%	45%	35%	15%	35%	4%	45%
KBHR 2026 BRED HEIFERS	**164.2**	**95.5**	**12.5**	**-0.4**	**86.4**	**133.7**	**7.4**	**24.4**	**67.5**	**18.5**	**39.6**	**0.50**	**0.90**
TOP % RANK	15%	15%	25%	25%	25%	25%	20%	45%	30%	25%	30%	10%	40%
BREED AVERAGE	**133.6**	**81.5**	**10**	**1.2**	**79.1**	**117.8**	**5.6**	**23.4**	**63.2**	**15.8**	**33**	**0.18**	**0.86**

KBHR CARCASS DATA

	AVG CW	AVG MARB	AVG REA	AVG YG
2015 STEERS	915	523	13.84	2.77
2016 STEERS	951	524	15.34	2.46
2017 STEERS	935	522	15.40	2.49
2018 STEERS	945	570	15.50	2.69
2019 STEERS AND HEIFERS	918	614	15.60	2.69
2020 STEERS AND HEIFERS	1012	612	16.50	2.90
2021 STEERS AND HEIFERS	945	614	15.80	2.80
2022 STEERS AND HEIFERS	922	615	16.10	2.50
2024 STEERS AND HEIFERS	930	604	15.10	3.00
2025 STEERS AND HEIFERS	898	616	15.10	3.00

KBHR ULTRASOUND DATA

	AVG IMF	AVF REA
2026 SALE BULLS	3.16	15.1
2026 ENTIRE HEIFER CROP	4.55	12.3

WHY THE DRIVE FOR PRIME?

Carcass quality and marbling are the ultimate drivers of profitability and consumer satisfaction in the modern beef industry. Today's consumers don't just buy beef—they buy an eating experience. Because consumer dollars are the lifeblood of the market, delivering a premium product is the only way to secure long-term loyalty and top-dollar value.

At the center of this value proposition is marbling. These thin flecks of intramuscular fat dictate how beef is graded, priced, and perceived. During cooking, marbling melts to internally baste the meat, locking in moisture and lubricating muscle fibers to create a tender, easy-to-chew texture. Research shows that tenderness and a desirable "beef-fat flavor" account for a staggering 91% of the variation in overall sensory satisfaction.

For cattle producers and feedlots, marbling translates directly to financial survival. The U.S. industry heavily utilizes value-based carcass grids, where carcasses meeting the threshold for high-tier grades—Prime or the upper two-thirds of Choice—secure substantial cash premiums. Conversely, leaner carcasses falling into Select or lower are hit with severe financial discounts.

The most efficient way to capture these premiums is through the breeding box. Because marbling is a highly heritable trait, producers can leverage advanced data tools like Expected Progeny Differences (EPDs) and genomics to select high-marbling bulls. This allows operations to permanently elevate the carcass merit of their herds without compromising other critical operational metrics like growth rate or feed efficiency, securing a highly profitable future for generations to come.



Hall of Fame

KELLER BROKEN HEART RANCH



BOLD RULER

Simmental's Current #1 Sire for Registrations
Sold for $10,000 to Triangle J Ranch and Genex



GLOBAL

Simmental's Current #19 Sire for Registraions
Sold for $90,000 to Rydeen Farms, Woonallee Simmentals(AUS) and All Beef



HONOR

Simmental's Current #20 Sire for Registrations
Sold for $102,500 to Gibbs Farm, Eichacker Simmentals,
Hook Farms, All Beef and ABS



REVOLUTION

Simmental's Current #27 Sire for Registrations
Sold for $75,000 to River Creek Farms, Schooley Cattle Co and K-LER Cattle



CHARGER

Simmental's Current #2 Red Sire for Registrations
Sold for $28,000 to Diamond H Ranch, All Beef and Genex



MONACO

Record setting Valuation bull in Simmental! Highest TI ever Recorded!
Sold for $200,000 to River Creek Farms



HOMELANDER

SimAngus Pacesetter for Marbling and Ribeye!
Highest High Accuracy TI Bull in the database!
Sold for $30,000 to River Creek Farms

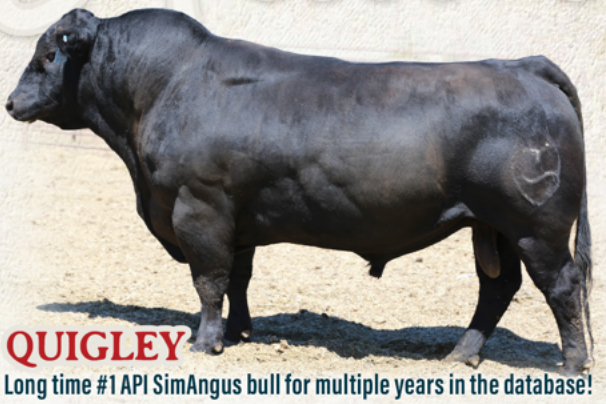


CRUCIBLE

Medora's newest Simangus edition!
Sold for $27,500 to River Creek Farms and King Cattle Co

Hall of Fame

KELLER BROKEN HEART RANCH



QUIGLEY

Long time #1 API SimAngus bull for multiple years in the database!
Sold for $10,000 to Bar CK Cattle and Townsend Brothers



KEYNOTE

Long time #1 API PB bull for multi years in the database!
Sold for $18,000 to Clear Springs, Highland Acres and Hook Farms



GRATITUDE

Hot young new AI sire acquisition! Heifer safe!
Sold for $75,000 to Triangle J Ranch and ST Genetics



GUNSMOKE

Multiple year's on top 50 Sires list, Carcass Giant!
Sold for $15,000 to Clear Springs, Cottonwood Farms and Cow Camp Ranch



HIGH ROAD

Long time #1 Genex bull for PB Simmentals,
many years top 10 in registrations
Sold for $10,000 to Gibbs Farm, J/C Simmentals, All Beef and Genex



CIMMARON

One of the very best 106Z sons to make daughters!
Sold for $18,000 to Bridle Bit Simmentals



ASTORIA

Leading donor with many bulls at reputable programs
and studs across the US. Full Sister to Medora
Sold for $39,000 to Irvine Ranch and Nickeson Simmentals



AURORA

Full Sister to Daisey, mother of Monaco.
Dam to Mainstay high selling bull from Schooley and English Oaks programs
Sold for $35,000 to English Oaks Ranch

Keller Broken Heart Ranch

SEMEN	9
BULLS	14
FEMALES	28
EMBRYOS	55





Lot A



KBHR NATALIE WOOD N266 - 242 API Maternal Sister to Lot A



KBHR GRACE KELLY L163 - Dam of Lot A

A KBHR ENTERPRISE N161

1/2 SM 1/2 AN ASA 4545043 DOB 03/22/25 HOMO POLLED HOMO BLACK

GB FIREBALL 672 LBRS GENESIS G69

G A R FIREPROOF X **KBHR GRACE KELLY L163**

CHAIR ROCK SURE FIRE 6095 BAR CK MS X38 106Z

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA	$API	$TI
18.7	-1.9	92.6	160.6	9.5	33.9	73.2	18.1	19.3	.05	1.48	.66	220.6	122.2
5	*25*	*15*	*4*	*15*	*2*	*15*	*25*	*10*	*99*	*1*	*55*	*1*	*1*

Enterprise is, in every aspect, a truly magnificent sire. His EPD and index rankings are off the charts, matched by a physical build that is as good as you can make a SimAngus bull. Extra soft-made and wide-designed, he stands on a flawless structural foundation to support his massive, impressive frame. What truly sets Enterprise apart is his "do-it-all" genetic profile—combining elite calving ease and low birth weight with explosive yearling growth, carcass weight, marbling, and stayability. He is a true game-changer for any progressive program. Backed by a dam hailing from one of the most influential, commercially profitable cow families in the entire cattle industry, his maternal value is unmatched. This offering represents the first 10 units of semen ever to sell, and it will be the only Enterprise semen available until Spring 2027.

A1	1 UNIT
A2	1 UNIT
A3	1 UNIT
A4	1 UNIT
A5	1 UNIT
A6	1 UNIT
A7	1 UNIT
A8	1 UNIT
A9	1 UNIT
A10	1 UNIT





RFS CREDENTIALS L49 - Sire of Lot B



BRIDLE BIT PRELUDE L372- Dam of Lot B

B RFS NORTHERN EXPOSURE N14

PB SM ASA 4558247 DOB 02/22/25 HOMO POLLED HOMO BLACK

GIBBS 9114G ESSENTIAL / LBRS GENESIS G69
RFS CREDENTIALS L49 X **BRIDLE BIT PRELUDE L372**
KBHR MEDORA G132 / BRIDLE BIT MISS H024

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA	$API	$TI
16.5	-2.2	78.7	123.0	9.5	30.1	69.3	23.7	13.6	-.12	1.03	.70	209.7	107.0
10	*10*	*55*	*40*	*5*	*15*	*25*	*2*	*40*	*99*	*1*	*85*	*1*	*2*

Northern Exposure was the $100,000 high-selling sensation from the Rydeen Farms sale, a bull that set the entire Simmental industry abuzz. His structural striking look and body type are absolute top-notch. He is a soft-made, eye-appealing sire featuring an excellent, flexible skeleton.

He is sired by the renowned RFS Credentials, a bull quickly cementing his legacy across the breed. His dam is the one-of-a-kind, $200,000 record-setting Bridle Bit Prelude. Northern Exposure is poised to be an elite calving-ease heifer bull, possessing the elite phenotype and design to work on any age or size of mature female. Take advantage of this opportunity to invest in the definitive sale highlight of the Spring 2026 season.

B1	1 UNIT
B2	1 UNIT
B3	1 UNIT
B4	1 UNIT
B5	1 UNIT
B6	1 UNIT
B7	1 UNIT
B8	1 UNIT
B9	1 UNIT
B10	1 UNIT



C WS TURNING POINT 13N

PB SM ASA 4535896 DOB 01/17/25 HOMO POLLED RED

BRIDLE BIT RED ROCK G9124 BRIDLE BIT HERSCHEL H027
WS LANDMARK 14L X **WS LEVELED UP L13**
WS STRAWBERRY WINE J89 WS JAZZI J51

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA	$API	$TI
18.3	-2.0	84.4	136.0	10.4	33.0	75.1	17.2	9.0	-.19	1.24	.55	214.0	116.7
3	*10*	*35*	*20*	*2*	*5*	*10*	*40*	*85*	*95*	*1*	*99*	*1*	*1*

Turning Point was the high-selling red bull of the Spring 2026 sale season and represents a true turning point for red genetics. He features unheard-of marbling for red cattle, which put him squarely at the top of our list when searching for a red herd sire this year.

He offers tremendous extension, an outstanding skeletal design, and a great structure that makes him a "must-use" if you are serious about elevating your red genetic base. Combining elite calving ease, yearling weight, and marbling with a highly coveted outcross red pedigree, Turning Point is a once-in-a-generation type of bull. Backed by a beautifully designed dam, he firmly belongs on the shortest of lists for serious cattlemen looking to move a red program forward.

C1	1 UNIT
C2	1 UNIT
C3	1 UNIT
C4	1 UNIT
C5	1 UNIT
C6	1 UNIT
C7	1 UNIT
C8	1 UNIT
C9	1 UNIT
C10	1 UNIT







KBHR MEDORA G132 - Dam of Lot D



KBHR HOMELANDER - Maternal Brother to Lot D

D KBHR CRUCIBLE N131

1/2 SM 1/2 AN ASA 4545013 DOB 03/21/25 HOMO POLLED HOMO BLACK

GB FIREBALL 672	KBHR HIGH ROAD E283
G A R FIREPROOF X	**KBHR MEDORA G132**
CHAIR ROCK SURE FIRE 6095	BAR CK MS X38 106Z

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA	$API	$TI
19.9	**-1.9**	**89.5**	**149.9**	**11.0**	**32.2**	**69.9**	**20.6**	**18.4**	**-.09**	**1.31**	**1.09**	**216.1**	**116.4**
3	*25*	*20*	*10*	*4*	*4*	*25*	*10*	*10*	*75*	*1*	*5*	*1*	*1*

Crucible is an incredible SimAngus option that blends tremendous physical prowess and eye appeal with pure power and precision. His genetic data places him in rarified air alongside Enterprise and Carbide as one of the three breed-leading index SimAngus bulls from the Spring 2026 sale season. Crucible's unique combination of elite Stayability and high Marbling is what separates him from the pack among first-generation SimAngus bulls. His famous dam, KBHR Medora, has already proven herself as a premier matriarch in creating next-generation SimAngus herd sires. Her son, KBHR Homelander, is the current standard-bearer for SimAngus excellence, backed by proven, high-accuracy data. Crucible may very well be the ultimate "software update" for the future of SimAngus excellence.

D1	1 UNIT
D2	1 UNIT
D3	1 UNIT
D4	1 UNIT
D5	1 UNIT
D6	1 UNIT
D7	1 UNIT
D8	1 UNIT
D9	1 UNIT
D10	1 UNIT



Lot E



KBHR CIMARRON F151 - Maternal Brother to Lot E



BAR CK MS X38 106Z - Dam of Lot E

E KBHR QUIGLEY C154

5/8 SM 3/8 AN ASA 3047505 DOB 03/29/15 HOMO POLLED HOMO BLACK

GW PREDESTINED 701T — WS HOT BEEF X38
BAR CK TEBOW 1006X X **BAR CK MS X38 106Z**
BAR CK MONEY MKR A1231U — BAR CK MS MEAT MKR 323T

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA	$API	$TI
19.1	-7.3	54.6	90.7	9.4	20.3	47.5	19.2	11.0	-.19	1.38	.69	211.2	102.2
5	*1*	*99*	*95*	*15*	*85*	*99*	*15*	*80*	*50*	*1*	*50*	*1*	*4*

Quigley is poised to re-emerge as the definitive, proven "must-use" sire for creating industry-leading daughters. He ranked #1 for API on the American Simmental Association's newly formulated API release of the top 500 active sires. His legendary dam, Bar CK MS X38 106Z, produced more sons and grandsons at the top of both the API and TI lists during the index reformulation than any other cow in the breed. Remarkably, despite significant industry-wide index shifts, her ranking remained untouched. Her progeny dominate the indexes today and are built to do so for the next era. Quigley is the closest thing to a bull version of his great dam. He consistently stamps his daughters with elite udder quality, exceptional foot structure, longevity, efficiency, and real-world functionality. This will be the only Quigley semen we offer for the foreseeable future.

E1	1 UNIT
E2	1 UNIT
E3	1 UNIT
E4	1 UNIT
E5	1 UNIT
E6	1 UNIT
E7	1 UNIT
E8	1 UNIT
E9	1 UNIT
E10	1 UNIT





KBHR J102 MS SUGAR SUITE - Dam of Lot 1



KBHR KEYNOTE K229 - Sire of Lot 1

01 KBHR EVOLUTION N216

PB SM ASA 4545098 DOB 03/25/25 HOMO POLLED HOMO BLACK

$API	$TI
219	114
1	*1*

CLRS GUARDIAN 317G
KBHR KEYNOTE K229
KBHR DEBUTANTE H113

X

HHS MR 847D
KBHR J102 MS SUGAR SUITE
WS MISS SUGAR C4

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
68/ET	ET	ET	136	92

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
14	-3.1	85	128	9	23	65	24	14	37	1.20	.52
15	*4*	*35*	*35*	*10*	*55*	*45*	*2*	*40*	*40*	*1*	*99*

- The next step forward in blaze-face and baldie genetics! Evolution ranks as the #1 API Blaze-Face Purebred Simmental bull in the breed.
- Royally bred performance. His dam, Sugar Flare, is the famous full sister to KBHR Revolution. His sire, Keynote, is a proven curve-bender ranking in the top 1% for BW, 25% YW, 10% Stay, and 1% Marbling.
- True genetic merit. Evolution is the logical, must-use blaze-face sire for breeders looking to inject phenotypic quality, structural prowess, and profit-focused predictability into their herd.
- Complete health and confidence. We believe in Evolution so much that we used him as our clean-up sire on a large group of our black bred heifers. He sells Trich-tested, Johne's free, and fully herd-health prepped. We will be using his semen in our own program moving forward—he is the real deal.



KBHR REVOLUTION- Full Brother to Dam of Lot 1



02 KBHR MR HOMELANDER N066

3/4 SM 1/4 AN ASA (4544948) DOB 03/18/25 HOMO POLLED HOMO BLACK

$API	$TI
214	123
1	1

G A R HOME TOWN
KBHR HOMELANDER J071
KBHR MEDORA G132

X

LBRS GENESIS G69
KBHR J101 MS EMERGENCE
KBHR E197

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
78/92	106	106	116	93

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
12	-1.0	100	157	8	28	78	21	15	60	1.45	.77
55	35	4	5	30	20	4	5	40	10	1	35

- A standout Homelander son that commands attention. He boasts elite genetic merit, ranking in the top 1% for both API and TI!
- Phenomenal look, design, power, and structure. Phenotypically, this is one of the absolute favorites in the entire offering. He is soft-made, structurally flawless, and incredibly stout.
- Versatile breeding piece. As a ¾ blood, he is the ideal tool to produce next-generation purebreds or elite SimAngus genetics.
- Stacked, proven pedigree. His dam is a full sister to KBHR Gunsmoke, and his sire is the popular Homelander. His grandams are Medora and E197, with the legendary 106Z appearing as the great-grandam on both sides. This pedigree is a blueprint for profitability in the cattle business.



KBHR GUNSMOKE - Full brother to Dam of Lot 2



KBHR HOMELANDER - Sire of Lot 2





KBHR CHARGER - Full brother to Dam of Lots 3 and 4



KBHR J103 MS RED AUTUMN - Dam of Lots 3 and 4

03 KBHR MR JAM-PACKED N242

PB SM ASA (4545124) DOB 03/27/25 HOMO POLLED RED

$API	$TI
190	100
2	10

HOOK'S EMPIRE 61E
WS JAM-PACKED 88J
WS ETIQUETTE E131

X

MR SR RED OCTOBER G1761
KBHR J103 MS RED AUTUMN
WS ELECTRA E88

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
80/ET	ET	ET	108	86

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
17	-4.7	82	120	10	21	62	23	12	29	.57	.81
4	1	40	50	5	75	60	2	55	65	10	65

- A major sale highlight. This bull was originally slated to lead off our spring red division, but we held him back to anchor this fall event. His full brother was our second high-selling red bull this spring, commanding premium value from Mushrush Red Angus.
- An absolute specimen. N242 is as complete and well-balanced as they come. He is dark red, soft-made, wide-based, heavy-muscled, and sound-structured. Be sure to watch his video on DVAuction to appreciate his true mass and dimension.
- Elite curve-bending numbers. It is rare to find a bull with this much power and mass that also ranks in the top 1% for BW EPD. To complement his calving ease, he also ranks in the top 2% for Stay and API.
- Backed by a powerhouse dam. His dam is arguably one of the most physically impressive and genetically sound red cows in the Simmental database. Buy with ultimate confidence in this proven genetic package.



04 KBHR MR JACK RED N160

PB SM ASA (4545042) DOB 03/22/25 HOMO POLLED RED

$API	$TI
181	104
4	3

FIVE STAR JACKSON J10 — MR SR RED OCTOBER G1761
ES JACK RED LG11 X **KBHR J103 MS RED AUTUMN**
ES G11 — WS ELECTRA E88

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
92/ET	ET	ET	77	103

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
15	-0.2	95	144	7	28	76	21	15	38	.57	.98
15	*30*	*10*	*15*	*35*	*20*	*10*	*10*	*25*	*35*	*10*	*30*

- Powerhouse Herdsire prospect. A striking, dark red herd bull prospect out of the incredible Red Autumn donor cow. Lot 4 is arguably the most powerfully structured and visually impressive bull in the entire sale line-up.
- Proven predictability. He is a full brother to our high-selling red bull this spring to Wilkinson Simmental. The guesswork is completely removed here, backed by a top 4% API and top 3% TI.
- Soggy, stout, and dark red. This bull checks all the boxes for muscle, volume, and color. He is stamped by a proven donor cow who stems from one of the most famous red matrons of her time, WS Electra.


MR SR RED OCTOBER - Maternal Grandsire of Lots 3 and 4


ES JACK RED LG11 - Sire of Lot 4


WS ELECTRA E88 - Granddam of Lots 3 and 4



05 KBHR MR HOMELANDER N046

3/4 SM 1/4 AN ASA (4544928) DOB 03/16/25 HOMO POLLED HOMO BLACK

$API	$TI
204	126
1	1

G A R HOME TOWN
KBHR HOMELANDER J071 X
KBHR MEDORA G132

CLRS GUARDIAN 317G
KBHR J029 MS SUGAR HIGH
WS MISS SUGAR C4

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
81/ET	ET	ET	176	93

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
12	-2.4	100	151	8	22	72	12	14	70	1.52	1.37
45	20	4	10	40	75	20	80	50	3	1	1

- An elite Homelander son resulting from one of the most successful flushes in our history. His dam is the highly acclaimed Sugar High donor, now owned by Hill Top Simmentals.
- High-ranking carcass merit. Lot 5's full sister, N058, is currently the #2 marbling SimGenetic female in the entire database with a staggering 1.83 Marbling EPD.
- Deep maternal cow family. He features several full sisters that sit right at the top of our own replacement pen, and his full brothers in the upcoming calf crop look phenomenal. This is ultra-proven, highly predictable Simmental royalty.



BRIDLE BIT GALAXY- Sire of Lot 6

06 KBHR MR GALAXY N049

PB SM ASA (4544931) DOB 03/17/25 HOMO POLLED HOMO BLACK

$API	$TI
218	116
1	1

HOOK'S GALILEO 210G
BRIDLE BIT GALAXY L361 X
BRIDLE BIT MISS G993

HOOK'S EAGLE 6E
KBHR MS K057 EAGLE
KBHR ELIZABETH F166

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
83/98	91	93	94	104

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
17	-3.0	86	132	8	27	70	22	19	37	1.15	1.04
5	4	30	30	15	30	25	10	3	40	1	20

- Extra frame and growth in this big Galaxy son! He ranks in the top 4% for BW and top 30% for YW—a true spread bull.
- Top 1% API and TI alert! He is one of the highest API purebreds available in North America this sale season.



07 KBHR N335

3/4 SM 1/4 AN ASA (4545217) DOB 04/11/25 HOMO POLLED HOMO BLACK

$API	$TI
167	90
10	30

CLRS GUARDIAN 317G
KBHR MCLINTOCK J163 X
WS MISS SUGAR C4

G A R MOMENTUM
KBHR G013 MS MOMENTUM
KBHR D081

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
76/89	97	-	68	112

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
16	-3.1	75	109	10	25	62	21	14	23	.60	.84
15	10	65	75	15	45	60	5	55	90	25	25

- A really nice McClintock son offering thickness, body, and major presence. He is a real eye-catcher!
- Take a look at his half-sisters out of McClintock in the bred heifer division; they will make you appreciate exactly what his daughters will look like.

08 KBHR MR SUMMIT N064

PB SM ASA (4544946) DOB 03/18/25 HOMO POLLED HOMO BLACK

$API	$TI
177	102
5	4

REDHILL 672X X004 231A
KBHR SUMMIT L100 X
WS MISS SUGAR C4

CLRS GUARDIAN 317G
KBHR L146 MS GUARDIAN
KBHR J251 MS GENESIS

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
78/92	99	96	95	96

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
15	-1.0	96	146	9	20	68	20	16	50	.50	1.00
15	20	10	10	10	80	35	10	20	15	15	25

- A heavily muscled Summit son with awesome eye appeal. He stands out as one of the most visually striking bulls in the entire sale!
- He ranks in the top 10% YW, top 5% API, and top 4% TI. Buy him to move your herd's profit factor forward!



09 KBHR MR VISIONARY N050

PB SM ASA (4544932) DOB 03/17/25 HOMO POLLED HOMO BLACK

$API	$TI
190	99
2	10

KBHR REVOLUTION H071
KBHR VISIONARY K223 X
KBHR MEDORA G132

KBHR CIMARRON F151
KBHR K010 MS CIMARRON
KBHR B098

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
80/94	96	95	121	94

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
16	-2.1	70	103	8	27	62	19	16	36	.94	.74
10	10	90	85	15	25	60	20	15	45	1	80

- Lot 9 offers the heavily muscled, moderate-framed phenotype that so many cattlemen desire, complete with a very clean head and neck set.
- An excellent heifer bull prospect that doesn't sacrifice muscle shape. He also boasts a top 2% API ranking.



10 KBHR MR IMPERATIVE N138

PB SM ASA (4545020) DOB 03/22/25 HOMO POLLED HOMO BLACK

$API	$TI
163	99
15	10

GIBBS 9114G ESSENTIAL
KBHR IMPERATIVE K185 X
KBHR MEDORA G132

KBHR HONOR H060
KBHR L137 MS HONOR
KBHR G156 MS HAVEN

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
86/101	103	97	73	87

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
12	0.0	93	139	8	26	73	17	15	47	.48	.95
30	30	15	20	15	30	15	35	20	15	15	35

- High-growth Imperative son with the genetic power to pass on the blaze face. While he only has a few hard-to-see speckles, his white eye and partial white tongue make him a premier baldy maker.





11 KBHR MR MCLINTOCK N279

PB SM ASA (4545161) DOB 03/31/25 HOMO POLLED HOMO BLACK

$API	$TI
168	96
10	15

CLRS GUARDIAN 317G
KBHR MCLINTOCK J163 X
WS MISS SUGAR C4

TJ FLAT IRON 259G
KBHR J034 MS FLAT IRON
KBHR A001

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
87/102	93	92	77	106

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
14	-0.9	82	125	6	21	62	18	9	25	.55	.88
20	20	40	40	45	75	60	35	85	80	10	50

- Another excellent phenotype McClintock son! Go watch his video on DVAuction—he is just stunning.
- Comes with a gentle, "puppy-dog" attitude.
- Features a great, balanced EPD set highlighted by a top 10% API.



12 KBHR MR VISIONARY N250

PB SM ASA (4545132) DOB 03/28/25 HOMO POLLED HOMO BLACK

$API	$TI
187	96
2	15

KBHR REVOLUTION H071
KBHR VISIONARY K223 X
KBHR MEDORA G132

WS PROCLAMATION E202
KBHR G047 MS PROCLAMATION
KBHR E143

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
79/93	91	92	124	88

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
17	-3.0	67	100	7	27	60	19	19	27	.85	.42
5	4	95	85	25	30	65	20	3	75	2	99

- A long-bodied, thick Visionary son built with outstanding phenotype and eye appeal.
- A true heifer bull that still brings maximum growth, size, and thickness to the table.
- His top 2% API says keep every daughter, while his steer calves will put serious cash in your account.



WS MISS SUGAR C4 - Dam of Lot 13

13 KBHR MR JACKSON N150

PB SM ASA (4545032) DOB 03/22/25 HOMO POLLED HETERO BLACK

$API	$TI
161	97
20	10

HOOK'S FULL FIGURES 11F
FIVE STAR JACKSON J10 X
KBHR F316

CLRS GRADE-A 875 A
WS MISS SUGAR C4
WS ANISE A71

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
80/ET	ET	ET	66	103

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
15	-1.8	84	126	10	34	75	14	16	31	.49	.92
10	10	35	35	3	5	10	70	15	60	15	40

- An own son of the famed Sugar cow, featuring a tremendous phenotype.
- His full sister leads off as our second heifer in the bred heifer division of this sale!

14 KBHR MR CLOSER N203

PB SM ASA (4545085) DOB 03/24/25 HOMO POLLED HOMO BLACK

$API	$TI
175	95
10	15

REDHILL 672X X004 231A — GIBBS 9114G ESSENTIAL
KBHR CLOSER L011 X **KBHR L023 MS ESSENTIAL**
WS MISS SUGAR C4 — WS MISS SUGAR C4

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
77/90	104	100	93	86

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
19	-3.4	87	134	12	25	68	22	17	37	.31	.67
2	3	25	25	1	45	35	4	10	40	35	90

- A big-framed, long-bodied Closer son whose calves are built to grow.
- Beyond raw performance, Lot 14 is a highly reliable, calving-ease sire ranking in the top 2% for CE and top 3% for BW.



KBHR DAKOTA L033 - Full brother to Dam of Lot 14

15 KBHR MR QUIGLEY N283

3/4 SM 1/4 AN ASA (4545165) DOB 03/31/25 HOMO POLLED HOMO BLACK

$API	$TI
174	96
10	15

BAR CK TEBOW 1006X — KBHR HIGH ROAD E283
KBHR QUIGLEY C154 X **KBHR G160 MS HIGH ROAD**
BAR CK MS X38 106Z — KBHR D188

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
79/93	100	99	100	87

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
14	-3.0	77	120	6	22	61	20	15	31	.80	.71
35	15	55	55	75	70	65	10	35	75	10	45

- Potentially the biggest-framed, longest-bodied Quigley son we have ever raised.
- Absolutely heifer-safe with elite calving ease.



Lot 15

16 KBHR MR KOTA N224

PB SM ASA 4545106 DOB 03/26/25 HOMO POLLED HOMO BLACK

$API	$TI
181	99
4	10

LBRS GENESIS G69 — GIBBS 9114G ESSENTIAL
KBHR KOTA L175 X **KBHR PRAIRIE ROSE L080**
BAR CK MS X38 106Z — WS MISS SUGAR C4

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
85/ET	ET	ET	102	103

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
12	-1.1	80	124	8	27	67	21	17	45	.71	1.22
30	15	50	40	20	25	35	10	10	20	4	5

- An awesome, eye-catching Kota son packed with thickness, style, and balance.
- Elite carcass numbers ranking in the top 4% for Marbling, top 5% for REA, and top 4% for API.
- His dam is a full sister to the legendary KBHR Dakota!



Lot 16



17 KBHR MR VISIONARY N423

PB SM ASA (4545305) DOB 05/30/25 HOMO POLLED HOMO BLACK

$API	$TI
180	109
4	1

KBHR REVOLUTION H071 / **KBHR VISIONARY K223** / KBHR MEDORA G132 ✗ KBHR HIGH ROAD E283 / **KBHR G092 MS HAVEN** / KBHR CLARA C093

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
87/102	113	-	0	0

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
11	0.4	97	147	8	26	74	17	15	53	.83	.93
40	40	10	10	20	35	15	45	25	10	2	40

- Tons of growth, performance, and power in this big-framed Visionary son boasting a top 1% TI ranking!
- Use him for immediate, high-dollar returns on your feeder calves. A true power bull that turned in one of our heaviest weaning weights.



18 KBHR MR GALAXY N407

3/4 SM 1/4 AN ASA (4545289) DOB 05/19/25 HOMO POLLED HOMO BLACK

$API	$TI
173	109
10	2

HOOK'S GALILEO 210G / **BRIDLE BIT GALAXY L361** / BRIDLE BIT MISS G993 ✗ G A R ADVANCE / **KBHR E187** / KBHR Z151

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
91/107	120	-	0	0

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
9	1.8	95	147	7	37	84	14	19	59	1.11	.80
75	85	10	15	50	1	1	65	10	10	2	30

- A big-growth Galaxy son built to add power, frame, and pay-weight potential to his offspring.
- Features a top 15% YW EPD coupled with a top 2% for both Marbling and Terminal Index (TI).

19 KBHR MR MCLINTOCK N359

PB SM ASA (4545241) DOB 04/16/25 HOMO POLLED HOMO BLACK

$API	$TI
190	106
2	2

CLRS GUARDIAN 317G / **KBHR MCLINTOCK J163** / WS MISS SUGAR C4 ✗ LBRS GENESIS G69 / **KBHR J189 MS GENESIS** / KBHR MEDORA G132

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
80/94	101	96	97	91

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
17	-1.8	88	126	7	22	66	19	13	29	.82	.71
10	10	25	35	25	65	40	25	45	65	2	85

- A big-numbered McClintock son with outstanding indexes, ranking in the top 2% for API and TI!
- Out of a daughter of the famed Medora donor.

20 KBHR MR PROVIDENCE N338

PB SM ASA (4545220) DOB 04/12/25 HOMO POLLED HOMO BLACK

$API	$TI
188	87
2	35

KBHR HIGH ROAD E283 / **KBHR PROVIDENCE G055** / BAR CK MS X38 106Z ✗ HOOK'S ZEBULON 59Z / **KBHR D354** / BAR CK MS X38 211Z

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
75/88	92	95	95	94

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
19	-3.3	59	96	9	24	53	24	19	34	.64	.73
2	3	99	95	10	50	95	1	3	50	10	80

- An outstanding calving-ease bull that still offers extra size, length, and performance.

21 KBHR MR VISIONARY N304

PB SM ASA 4545186 DOB 04/04/25 HOMO POLLED HOMO BLACK

$API	$TI
191	113
2	1

KBHR REVOLUTION H071 × KBHR VISIONARY K223 — KBHR MEDORA G132

HOOK'S BEACON 56B × KBHR K152 MS BEACON — WS MISS SUGAR C4

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
84/99	110	99	119	98

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
13	0.5	100	145	7	27	77	19	18	56	.91	1.36
30	40	4	15	35	30	10	25	10	5	1	2

- A Visionary son combining an incredible look and phenotype with elite genomic values in his EPDs.
- Ranks in the top 2% API and top 1% TI.
- His dam is a full sister to KBHR High Road and KBHR Honor.



KBHR HONOR - Full Brother to Dam of Lot 21

22 KBHR MR VISIONARY N278

PB SM ASA (4545160) DOB 03/31/25 HOMO POLLED HOMO BLACK

$API	$TI
161	104
15	3

KBHR REVOLUTION H071 × KBHR VISIONARY K223 — KBHR MEDORA G132

TJ GOLD 274G × KBHR J055 MS GOLD — KBHR D107

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
88/103	103	104	140	101

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
8	2.1	97	147	6	25	73	13	18	45	.74	.94
75	70	10	10	40	45	15	75	5	20	3	35

- A Visionary son that is big, stout, and soggy-made.



23 KBHR MR DISCIPLINE N182

PB SM ASA (4545064) DOB 03/23/25 HOMO POLLED HOMO BLACK

$API	$TI
154	97
25	10

LBRS GENESIS G69 × KBHR DISCIPLINE L046 — BAR CK MS X38 106Z

KBHR GENETIC FORCE G095 × KBHR K094 MS GENETIC FORCE — KBHR RED VELVET F055

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
95/112	98	92	82	93

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
8	1.3	89	136	5	26	71	15	19	43	.56	1.09
75	55	20	20	60	30	20	65	3	25	10	15

- An awesome Discipline son that is massively thick with tons of raw power.





24 KBHR MR OCTANE N024

PB SM ASA (4544906) DOB 03/15/25 HOMO POLLED RED

$API	$TI
184	105
3	3

CLRS JAY LENO 957J
CLRS/KRN OCTANE 979L X
CLRS GENOME 979G

MR SR RED OCTOBER G1761
KBHR L426 MS RED OCTOBER
KBHR G127 MS ALL ABOARD

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
87/102	98	100	136	92

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
9	0.7	85	135	7	21	63	18	3	50	.97	.96
60	45	30	20	25	75	55	35	99	15	1	35

- A very impressive Octane son with a great set of numbers. He is perfectly balanced both on paper and in the pens.
- Ranks in the top 3% for both API and TI.



25 KBHR MR CHARGER N109

PB SM ASA (4544991) DOB 03/21/25 HOMO POLLED RED

$API	$TI
172	86
10	35

MR SR RED OCTOBER G1761
KBHR CHARGER K102 X
WS ELECTRA E88

KBHR SNIPER E036
KBHR G186 MS SNIPER
WS ELECTRA E88

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
69/81	90	83	78	98

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
19	-4.0	60	86	9	26	56	19	17	12	.54	.69
3	2	99	99	10	35	85	20	10	99	10	85

- An excellent Charger son that makes a premier heifer bull candidate.
- Ranks in the top 3% for CE and top 2% for BW. Take a look at the Charger daughters in this sale and you will want to keep every single one of his!



26 KBHR MR OCTANE N157

PB SM ASA (4545039) DOB 03/22/25 HOMO POLLED RED

$API	$TI
175	103
10	4

CLRS JAY LENO 957J
CLRS/KRN OCTANE 979L X
CLRS GENOME 979G

MR SR RED OCTOBER G1761
KBHR L072 MS RED OCTOBER
KBHR D080

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
91/107	100	95	91	107

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
8	1.9	87	133	5	21	65	17	12	37	.88	1.41
70	65	25	25	60	70	45	45	55	40	1	1

- A supremely balanced, red Octane son ranking in the top 25% for WW and YW.
- He pairs that growth with an incredible top 1% for both Marbling and REA—a rare and valuable genetic feat.

27 KBHR MR JAM-PACKED N153

PB SM ASA (4545035) DOB 03/22/25 HOMO POLLED RED

$API	$TI
163	90
15	30

HOOK'S EMPIRE 61E — MR SR RED OCTOBER G1761
WS JAM-PACKED 88J X **KBHR J103 MS RED AUTUMN**
WS ETIQUETTE E131 — WS ELECTRA E88

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
74/ET	ET	ET	60	103

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
14	-2.3	83	130	8	21	62	23	14	40	.19	1.41
20	10	40	30	20	75	60	3	35	30	50	1

- A dark red stud! He is the full brother to our lead-off Lot 3 red bull.
- Heavily muscled, full of power, and backed by a highly balanced EPD profile. This bull can truly do it all.



28 KBHR MR JEFFERSON N227

3/4 SM ASA (4545109) DOB 03/26/25 HOMO POLLED RED

$API	$TI
145	85
40	45

LEACHMAN DECREE X936D — CDI VERDICT 220Y
CLRS JEFFERSON 951J X **WS ELECTRA E88**
M4 MS DESIRE 911G — HSF MISS SKY 87U

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
79/ET	ET	ET	86	95

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
9	1.1	82	118	5	23	64	20	17	27	.51	.48
80	75	40	60	85	65	50	15	20	85	40	85

- A direct son of the famed Electra donor.
- Long-bodied with a great, extended pattern and an exceptional build.



29 KBHR MR HONOR GUARD N041

PB SM ASA (4544923) DOB 03/16/25 HOMO POLLED RED

$API	$TI
167	89
15	30

CDI ABUNDANCE 391C — WS JAM-PACKED 88J
CDI/NF HONOR GUARD 267H X **KBHR L010 MS JAM-PACKED**
CDI MISS VERDICT 141C — KBHR G169 MS TAKEBACK

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
84/99	100	98	69	104

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
15	-2.5	75	118	7	24	61	22	16	32	.33	1.11
10	10	70	55	25	45	60	5	20	60	30	15

- A really nice Honor Guard son. With his top 10% CE and BW EPDs, he is ready to go to work as a dependable heifer bull.





30 KBHR MR JAM-PACKED N220

PB SM ASA (4545102) DOB 03/25/25 HOMO POLLED RED

$API	$TI
135	81
50	55

HOOK'S EMPIRE 61E — WS PREMIERE 26G
WS JAM-PACKED 88J X **KBHR J381 MS PREMIERE**
WS ETIQUETTE E131 — KBHR C173

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
93/109	89	97	67	95

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
10	0.8	86	140	6	16	59	20	7	49	-.04	1.13
60	45	30	15	45	95	75	15	95	15	90	10

- An excellent Jam-Packed son loaded with power and presence!
- A dark red power bull built to inject serious pay-weight into his calves.



31 KBHR MR JEFFERSON N211

3/4 SM ASA (4545093) DOB 03/25/25 HOMO POLLED RED

$API	$TI
168	92
10	25

LEACHMAN DECREE X936D — CDI VERDICT 220Y
CLRS JEFFERSON 951J X **WS ELECTRA E88**
M4 MS DESIRE 911G — HSF MISS SKY 87U

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
81/ET	ET	ET	71	105

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
14	-1.8	79	115	7	23	62	21	17	31	.71	.43
25	25	50	65	45	65	60	10	20	75	15	90

- Another premier Jefferson x Electra combination and a full brother to Lot 28.
- Offers great length, extension, and exceptional eye appeal.



32 KBHR MR JAM-PACKED N173

PB SM ASA (4545055) DOB 03/24/25 HOMO POLLED RED

$API	$TI
161	84
20	45

HOOK'S EMPIRE 61E — WS ACE OF HEARTS E227
WS JAM-PACKED 88J X **KBHR K362 MS ACE OF HEARTS**
WS ETIQUETTE E131 — KBHR A016

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
85/100	92	97	84	99

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
12	0.6	75	120	5	23	60	24	18	35	.34	.89
35	40	70	50	55	55	65	2	4	45	30	45

- Another growthy, powerful Jam-Packed son. Cattle sired by Jam-Packed always exhibit tremendous muscle shape.

33 KBHR MR JAM-PACKED N297

PB SM ASA (4545179) DOB 04/03/25 HOMO POLLED RED

$API	$TI
136	87
50	35

HOOK'S EMPIRE 61E — MR SR RED OCTOBER G1761
WS JAM-PACKED 88J X **KBHR J346 MS RED OCTOBER**
WS ETIQUETTE E131 — KBHR G151 MS SNIPER

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
106/125	102	99	64	98

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
5	3.8	96	149	4	21	69	19	12	43	.15	.91
95	90	10	10	75	70	30	20	60	25	60	45

- Extremely soggy and wide! A massively thick power bull out of Jam-Packed.



34 KBHR MR JAM-PACKED N325

PB SM ASA (4545207) DOB 04/10/25 HOMO POLLED RED

$API	$TI
166	86
15	40

HOOK'S EMPIRE 61E — MR SR RED OCTOBER G1761
WS JAM-PACKED 88J X **KBHR J212 MS RED OCTOBER**
WS ETIQUETTE E131 — KBHR C007

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
79/93	92	92	97	103

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
15	-1.5	74	113	7	23	60	24	4	30	.32	.78
15	15	75	65	25	55	65	2	99	65	30	70

- A great, dark red calving ease prospect out of Jam-Packed.
- Ranks in the top 15% for CE and BW, yet still maintains that typically stout, powerful Jam-Packed build.



35 KBHR MR JAM-PACKED N295

PB SM ASA (4545177) DOB 04/03/25 HOMO POLLED RED

$API	$TI
150	96
30	15

HOOK'S EMPIRE 61E — KBHR ALL AMERICAN G104
WS JAM-PACKED 88J X **KBHR K257 MS ALL AMERICAN**
WS ETIQUETTE E131 — KBHR E211

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
83/98	108	106	78	89

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
10	2.2	98	155	6	22	71	16	11	47	.33	.93
55	70	10	5	55	60	20	50	65	15	30	40

- An ultra-high-growth Jam-Packed son out of an All American daughter!
- Take a look at his video—you will love his type. He is powerful, extended, and commands presence in the pen.





Females



KBHR DAISEY - Dam of Lot 36



KBHR HOMELANDER - Sire of Lot 36

36 KBHR N078

3/4 SM 1/4 AN ASA (4544960) DOB 03/19/25 HOMO POLLED HOMO BLACK

$API	$TI
211	123
1	1

G A R HOME TOWN
KBHR HOMELANDER J071
KBHR MEDORA G132

X

KBHR REVOLUTION H071
KBHR DAISEY K092
KBHR DEBUTANTE H113

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
76/-	-	104	120	102

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
11	0.4	103	160	9	26	78	20	19	72	1.45	1.14
65	60	2	4	20	40	5	10	10	2	1	3

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
12	-1.4	94	144	9	25	71	22	16	54	1.33	.83	220	120

- **Pasture bred to Evolution, 4545098. Due to calve 06/09/27.**
- A truly incredible female to headline the bred heifer division! N078 is a full sister to the $200,000 record-setting KBHR Monaco.
- The opportunity to acquire genetics of this magnitude and value is exceptionally rare. N078 offers prov-en genetics sourced directly from the very top of our replacement pen.
- She is deep-bodied, soft-made, and possesses extra width while remaining ultra-sound and functional in her frame. Her dam is a powerhouse donor, and we fully expect N078 to follow in her footsteps.
- Note on breeding date: She bred late because she was run with our own replacements as we transition to a later calving schedule. However, this timing makes her the ideal candidate to go straight into an IVF flushing program immediately after the sale.
- *Retaining the right to 1 IVF Flush with a minimum of 8 transferable embryos.*



Lot 37



KBHR MONACO - Full Brother to Lot 36 & Service Sire to Lot 37

37 KBHR N110

PB SM ASA (4544992) DOB 03/21/25 HOMO POLLED HOMO BLACK

$API	$TI
167	103
15	4

HOOK'S FULL FIGURES 11F
FIVE STAR JACKSON J10
KBHR F316

X

CLRS GRADE-A 875 A
WS MISS SUGAR C4
WS ANISE A71

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
76/-	-	103	74	106

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
14	-2.6	92	136	11	34	80	15	15	43	.51	1.12
20	*5*	*15*	*20*	*2*	*5*	*3*	*60*	*20*	*25*	*15*	*15*

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
11	-0.4	109	165	9	30	84	16	17	68	.99	1.19	192	120

- **AI bred to Monaco, 4387151. Due to calve 03/15/27.**
- N110 represents the final C4 Sugar daughter we will ever produce—and this world-famous donor may have just saved her best for last!
- Her phenotype is strikingly similar to her legendary dam, showcasing elite eye appeal, exceptional body width, and great shape. She moves with absolute freedom on an attractive, well-designed skeleton.
- She is safe in calf to the $200,000 Monaco, whose semen has consistently commanded over $3,000/unit. This is a premier opportunity to buy into the freshest, hottest genetics in the breed and secure a mainstay donor for your program.
- *Retaining the right to 1 IVF Flush with a minimum of 8 transferable embryos.*



FIVE STAR JACKSON - Sire of Lot 37



WS MISS SUGAR C4 - Dam of Lot 37



Lot 38



WS ELECTRA - Maternal Granddam of Lots 38 & 39



KBHR N242 - Full Brother to Lot 38



KBHR RED AUTUMN - Dam of Lot 38 and Lot 39

38 KBHR N077

PB SM ASA (4544959) DOB 03/19/25 HOMO POLLED RED

$API	$TI
159	93
20	*20*

HOOK'S EMPIRE 61E
WS JAM-PACKED 88J
WS ETIQUETTE E131

X

MR SR RED OCTOBER G1761
KBHR J103 MS RED AUTUMN
WS ELECTRA E88

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
87/-	-	106	56	88

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
11	-0.2	97	154	6	21	69	24	13	51	.09	1.31
40	*30*	*10*	*5*	*40*	*75*	*30*	*1*	*40*	*10*	*70*	*2*

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
15	-1.1	91	145	8	27	72	21	11	42	.67	.93	186	104

- **AI bred to Turning Point, 4535897. Due to calve 03/15/27.**
- A front-pasture Red Power cow right here in Lot 38—she is an absolute tank!
- For as big-bodied and stout-made as N077 is, she still carries herself in a beautifully designed, highly at-tractive package.
- High-conformance pedigree: Her full brother is our leadoff Red bull (Lot 3), and her other full brother was a spring sale highlight to Mushrush Red Angus. These genetics are as consistent as they come for blending red phenotypic power with high genetic merit.
- Retaining the right to 1 IVF Flush with a minimum of 8 transferable embryos.



39 KBHR N068

PB SM ASA (4544950) DOB 03/18/25 HOMO POLLED RED

$API	$TI
182	97
4	10

FIVE STAR JACKSON J10 / ES JACK RED LG11 / ES G11

X

MR SR RED OCTOBER G1761 / KBHR J103 MS RED AUTUMN / WS ELECTRA E88

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
67/-	-	94	72	93

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
17	-3.0	81	115	9	28	68	22	16	24	.56	.86
10	*4*	*45*	*60*	*5*	*20*	*30*	*5*	*20*	*85*	*10*	*55*

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
18	-2.5	83	126	10	31	72	20	12	28	.90	.71	197	106

- **AI bred to Turning Point, 4535897. Due to calve 03/15/27.**
- Cherry bomb alert! This dark red heifer comes straight out of the top tier of our replacement pen.
- An elite mating that pairs Jack Red with the electric Red Autumn donor. She is a full sister to both the high-selling Red bull in our spring sale to Wilkinson Simmentals and the incredibly impressive Lot 4 bull in this event.
- Safe in calf to our newly acquired WS Turning Point bull, whose semen has not been offered to the public until this sale. Position your program ahead of the curve on highly profitable Red genetics with this exciting heifer.
- Retaining the right to 1 IVF Flush with a minimum of 8 transferable embryos.



ES JACK RED LG11 - Sire of Lots 39 & 101-103



Lot 4 - Full Brother to Lot 39

McLintock Daughters

Lots 40-51

This group of McLintock daughters represents some of the most physically striking and genetically valu-able heifers selling anywhere this fall. They carry the incredible type and look that McLintock stamps so consistently. Furthermore, they boast some of the top indexes and genomic values in the entire sale catalog. Please take the time to view their videos. These 12 half-sisters are sure to impress you with their excep-tional eye appeal, maternal function, deep body type, and overall power. McLintock has proven to be the Sugar son that most consistently stamps his offspring with that epically famous "Sugar look."



40 KBHR N018

3/4 SM ASA (4544900) DOB 03/14/25 HOMO POLLED HOMO BLACK

$API	$TI
189	99
2	10

CLRS GUARDIAN 317G
KBHR MCLINTOCK J163 X WS MISS SUGAR C4

TJ GOLD 274G
KBHR J073 MS GOLD KBHR E268

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
65/89	98	106	188	108

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
19	-3.9	76	121	10	21	59	21	13	13	.89	.71
5	10	60	55	15	80	70	10	60	99	5	45

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
16	-3.5	81	125	10	22	62	22	13	25	1.05	.62	210	108

- Pasture bred to Evolution, 4545098. Due to calve 05/11/27 with a heifer calf.



41 KBHR N008

PB SM ASA (4544890) DOB 03/10/25 HOMO POLLED HOMO BLACK

$API	$TI
177	103
5	4

CLRS GUARDIAN 317G
KBHR MCLINTOCK J163 X WS MISS SUGAR C4

RFS AFFINITY G15
KBHR J040 MS AFFINITY KBHR ELIZABETH F166

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
78/-	-	100	100	100

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
12	0.2	89	138	6	20	64	17	19	37	.79	.84
35	35	20	20	55	80	45	45	2	40	2	60

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
12	-0.3	99	154	7	23	72	17	19	54	1.26	1.04	201	118

- AI bred to Homelander, 3943783. Due to calve 03/12/27.



42 KBHR N069

PB SM ASA (4544951) DOB 03/18/25 HOMO POLLED HOMO BLACK

$API	$TI
175	102
10	5

CLRS GUARDIAN 317G
KBHR MCLINTOCK J163 X WS MISS SUGAR C4

KBHR QUIGLEY C154
KBHR J003 MS QUIGLEY KBHR D098

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
77/105	104	109	90	110

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
12	-1.8	88	131	7	23	67	18	12	41	.66	.94
35	10	25	30	25	55	35	30	60	30	5	35

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
13	-2.5	86	130	8	23	66	21	13	39	.93	.73	196	107

- Pasture bred to Evolution, 4545098. Due to calve 03/27/27.

43 KBHR N132

PB SM ASA (4545014) DOB 03/21/25 HOMO POLLED HETERO BLACK

$API	$TI
175	107
10	2

CLRS GUARDIAN 317G
KBHR MCLINTOCK J163 X
WS MISS SUGAR C4

RFS AFFINITY G15
KBHR J167 MS AFFINITY
KBHR E215

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
76/104	107	110	102	110

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
13	-0.7	94	145	6	21	68	14	17	37	.77	.82
25	20	10	10	45	75	35	70	10	40	3	60

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
14	-1.9	89	137	8	22	67	19	16	37	.99	.67	196	110

- Pasture bred to Evolution, 4545099. Due to calve 05/08/27 with a bull calf.



44 KBHR N016

PB SM ASA (4544898) DOB 03/13/25 HOMO POLLED HOMO BLACK

$API	$TI
162	96
15	15

CLRS GUARDIAN 317G
KBHR MCLINTOCK J163 X
WS MISS SUGAR C4

TJ GOLD 274G
KBHR J019 MS GOLD
KBHR C016

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
81/110	100	99	113	97

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
10	-1.1	83	123	5	23	64	16	14	25	.61	.50
50	15	35	45	60	60	50	55	35	80	10	99

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
13	-2.1	93	147	9	24	71	15	15	56	1.28	.74	194	114

- AI bred to Home Run, 4354126. Due to calve 03/12/27.



45 KBHR N097

3/4 SM 1/4 AN ASA (4544979) DOB 03/20/25 HOMO POLLED HOMO BLACK

$API	$TI
155	103
25	4

CLRS GUARDIAN 317G
KBHR MCLINTOCK J163 X
WS MISS SUGAR C4

RFS AFFINITY G15
KBHR J276 MS AFFINITY
KBHR F036

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
75/102	111	111	94	107

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
10	1.7	104	162	5	25	77	14	16	41	.70	.76
65	85	2	3	80	45	10	70	30	45	15	40

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
13	0.2	100	153	7	30	80	16	18	44	1.05	.77	192	116

- AI bred to Galaxy, 4211420. Due to calve 03/17/27.





46 KBHR N007

PB SM ASA (4544889) DOB 03/10/25 HOMO POLLED HOMO BLACK

$API	$TI
172	104
10	3

CLRS GUARDIAN 317G
KBHR MCLINTOCK J163 X WS MISS SUGAR C4

RFS AFFINITY G15
KBHR J040 MS AFFINITY X KBHR ELIZABETH F166

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
69/-	-	100	100	0

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
9	2.3	94	140	5	20	67	16	15	50	.84	.99
60	75	15	15	60	80	35	50	20	15	2	30

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
12	0.5	95	142	7	28	75	17	18	49	1.12	.88	195	114

- AI bred to Galaxy, 4211420. Due to calve 03/12/27.



47 KBHR N061

PB SM ASA (4544943) DOB 03/18/25 HOMO POLLED HOMO BLACK

$API	$TI
177	97
5	10

CLRS GUARDIAN 317G
KBHR MCLINTOCK J163 X WS MISS SUGAR C4

CLRS HERO 8086H
KBHR K267 MS HERO X KBHR H030 MS PROCLAMATION

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
65/92	103	101	106	92

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
16	-1.5	86	126	7	22	65	21	11	28	.57	.40
10	15	30	35	30	60	45	10	70	70	10	99

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
15	-2.3	85	127	8	23	65	22	12	33	.89	.46	197	105

- Pasture bred to Evolution, 4545098. Due to calve 05/08/27.



48 KBHR N330

3/4 SM 1/4 AN ASA (4545212) DOB 04/11/25 HOMO POLLED HOMO BLACK

$API	$TI
175	98
10	10

CLRS GUARDIAN 317G
KBHR MCLINTOCK J163 X WS MISS SUGAR C4

G A R RELEVANCE
KBHR H192 MS RELEVANCE X KBHR C096

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
69/92	99	96	161	99

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
15	-2.9	77	118	9	27	64	17	14	34	.89	.72
20	15	55	60	20	25	50	35	55	65	5	45

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
15	-3.0	81	123	9	25	65	21	14	35	1.05	.62	202	107

- Pasture bred to Evolution, 4545099. Due to calve 05/24/27.

49 KBHR N135

3/4 SM ASA (4545017) DOB 03/21/25 HOMO POLLED HOMO BLACK

$API	$TI
147	91
35	25

CLRS GUARDIAN 317G — LBRS GENESIS G69
KBHR MCLINTOCK J163 X **KBHR J004 MS GENESIS**
WS MISS SUGAR C4 — KBHR A013

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
74/101	92	93	69	111

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
11	-1.4	87	133	6	22	65	16	16	32	.49	.78
60	30	25	30	65	70	45	45	30	70	40	35

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
13	-2.3	86	131	8	23	65	20	15	35	.85	.65	189	104

- Pasture bred to Evolution, 4545099. Due to calve 05/16/27.



50 KBHR N236

PB SM ASA (4545118) DOB 03/27/25 HOMO POLLED HOMO BLACK

$API	$TI
161	94
20	15

CLRS GUARDIAN 317G — KBHR CIMARRON F151
KBHR MCLINTOCK J163 X **KBHR J159 MS CIMARRON**
WS MISS SUGAR C4 — KBHR G049 MS PROCLAMATION

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
88/120	100	101	86	100

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
9	1.7	90	133	8	20	65	19	13	46	.54	.91
60	60	20	25	15	75	45	20	50	20	10	45

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
12	-0.7	87	131	9	22	65	22	13	42	.87	.72	189	103

- Pasture bred to Evolution, 4545099. Due to calve 06/12/27.



51 KBHR N034

PB SM ASA (4544916) DOB 03/16/25 HOMO POLLED HOMO BLACK

$API	$TI
171	97
10	10

CLRS GUARDIAN 317G — KBHR CIMARRON F151
KBHR MCLINTOCK J163 X **KBHR J016 MS CIMARRON**
WS MISS SUGAR C4 — KBHR G219 MS WENTZ

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
61/83	101	103	76	103

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
16	-2.8	85	126	9	22	64	19	11	39	.48	.75
10	5	30	35	10	65	50	20	70	35	15	75

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
15	-3.0	85	127	9	22	65	21	12	38	.84	.64	194	104

- Pasture bred to Evolution, 4545098. Due to calve 06/15/27.

52 KBHR N151

PB SM ASA (4545033) DOB 03/22/25 HOMO POLLED HETERO BLACK

$API	$TI
154	101
25	5

GIBBS 7382E BROAD RANGE — HOOK'S BEACON 56B
GIBBS 9114G ESSENTIAL X **KBHR E058**
GIBBS 7153E STAR 3136A — KBHR C026

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
86/114	106	110	79	116

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
8	2.1	108	173	9	30	84	19	15	71	.28	1.38
70	70	1	1	10	15	1	20	20	1	35	1

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
11	-0.5	96	151	9	27	75	21	15	54	.74	.95	185	106

- Pasture bred to Evolution, 4545099. Due to calve 05/23/27.



53 KBHR N093

PB SM ASA (4544975) DOB 03/20/25 HOMO POLLED HOMO BLACK

$API	$TI
157	99
20	10

GIBBS 7382E BROAD RANGE
GIBBS 9114G ESSENTIAL X
GIBBS 7153E STAR 3136A

HOOK'S BEACON 56B
KBHR G170 MS BEACON
KBHR C216

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
85/113	115	110	86	117

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
9	1.8	98	155	7	31	80	17	14	52	.45	1.08
65	65	10	4	25	10	3	35	35	10	20	15

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
12	-0.7	91	142	8	27	72	21	14	45	.83	.80	187	106

- **Pasture bred to Evolution, 4545098. Due to calve 03/25/27.**



54 KBHR N292

PB SM ASA (4545174) DOB 04/02/25 HOMO POLLED HOMO BLACK

$API	$TI
163	100
15	10

HOOK'S EAGLE 6E
BAS MONEY MAKER J801 X
BAS MISS BEACON F801

GIBBS 9114G ESSENTIAL
KBHR MS KATHERINE K163
KBHR MEDORA G132

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
86/120	118	106	94	125

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
12	-1.8	91	136	6	30	75	17	14	35	.44	1.32
30	10	15	20	45	15	10	40	35	45	20	2

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
10	0.1	108	165	6	28	82	17	16	64	.96	1.29	190	118

- **AI bred to Monaco, 4387151. Due to calve 03/13/27.**
- A big-league Money Maker daughter out of our proven Katherine donor cow. Katherine is a full sister to herd bull giants RFS Credentials, RFS Traveler, KBHR Absolute, and KBHR Imperative.
- Expect extra frame and length in this heifer, perfectly balanced with power and immense rib shape. Her elite type and striking look will make her an instant favorite when you see her in the pens.
- Safe in calf to Monaco. This is yet another premier opportunity to invest in the absolute forefront of genetic excellence.



55 KBHR N221

1/2 SM 1/2 AN ASA (4545103) DOB 03/25/25 HOMO POLLED HOMO BLACK

$API	$TI
153	101
25	5

G A R HOME TOWN
G A R HOMETOWN HERO X
G A R MOMENTUM 2977

HHS MR 866D
KBHR G252 MS HAVEN
KBHR E032

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
90/120	113	112	121	114

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
9	3.7	104	174	4	22	76	15	17	68	.72	.93
80	99	2	1	90	70	10	60	20	3	15	15

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
12	0.3	95	151	7	23	70	19	15	52	.96	.73	186	107

- **Pasture bred to Evolution, 4545099. Due to calve 04/27/27 with a heifer calf.**

Discipline Daughters

Lots 56-61

An awesome set of females sired by the highly acclaimed KBHR Discipline. Discipline is a full brother to our Grace Kelly donor—a cow that might just be my personal favorite to look at in the entire herd be-cause she is absolutely stunning. These heifers offer look, power, rib shape, and are built from the ground up on excellent foundations and skeletal structures.

56 KBHR N118

3/4 SM 1/4 AN ASA (4545000) DOB 03/21/25 HOMO POLLED HETERO BLACK

$API	$TI
177	98
5	10

LBRS GENESIS G69 / KBHR DISCIPLINE L046 / BAR CK MS X38 106Z
X
G A R HOME TOWN / KBHR L198 MS HOME TOWN / KBHR F152

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
56/82	92	89	143	96

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
16	-1.3	82	129	10	25	67	19	18	40	.85	.47
15	30	40	40	15	45	40	20	15	50	10	85

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
15	-2.2	84	129	10	24	66	21	16	38	1.03	.50	203	108

- **Pasture bred to Evolution, 4545099. Due to calve 04/03/27.**



KBHR DISCIPLINE L046 - Sire of Lots 56-61

57 KBHR N184

PB SM ASA (4545066) DOB 03/23/25 HOMO POLLED HOMO BLACK

$API	$TI
174	92
10	25

LBRS GENESIS G69 / KBHR DISCIPLINE L046 / BAR CK MS X38 106Z
X
KBHR HIGH ROAD E283 / KBHR H266 MS HIGH ROAD / KBHR E272

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
83/112	79	83	102	76

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
13	-0.8	78	115	8	22	60	22	17	35	.58	.39
20	20	55	60	15	65	65	4	10	45	10	99

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
13	-0.8	93	142	9	24	70	19	18	53	1.15	.81	197	112

- **AI bred to Homelander, 3943783. Due to calve 03/12/27.**



Lot 57

58 KBHR N002

PB SM ASA (4544884) DOB 03/09/25 HOMO POLLED HOMO BLACK

$API	$TI
175	99
10	10

LBRS GENESIS G69 / KBHR DISCIPLINE L046 / BAR CK MS X38 106Z
X
KBHR HONOR H060 / KBHR L008 MS HONOR / KBHR G080 MS HAVEN

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
65/96	103	97	79	85

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
15	-1.3	86	128	8	27	70	19	15	54	.59	.84
15	15	30	35	15	30	25	20	20	10	10	60

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
14	-1.1	97	149	9	27	75	18	17	63	1.16	1.04	201	116

- **AI bred to Homelander, 3943783. Due to calve 03/12/27.**



Lot 58



59 KBHR N192

PB SM ASA (4545074) DOB 03/24/25 HOMO POLLED HOMO BLACK

$API	$TI
172	97
10	10

LBRS GENESIS G69
KBHR DISCIPLINE L046 X **KBHR J170 MS SUGAR FLARE**
BAR CK MS X38 106Z WS MISS SUGAR C4

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
80/-	-	99	65	106

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
13	-1.3	84	124	9	28	70	20	16	48	.53	1.09
20	15	35	40	10	25	25	15	15	15	15	15

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
14	-2.2	85	126	9	25	68	22	15	42	.87	.81	194	105

- **Pasture bred to Evolution, 4545099. Due to calve 05/07/27.**
- Lots 59–61 are full ET sisters to our second high-selling bull from this past spring, KBHR Killebrew, now owned by Larson's Lost River Livestock. Note that Lot 60 offers another elite opportunity to purchase a heifer safe in calf to the $200,000 Monaco.



60 KBHR N154

PB SM ASA (4545036) DOB 03/22/25 HOMO POLLED HOMO BLACK

$API	$TI
171	96
10	15

LBRS GENESIS G69
KBHR DISCIPLINE L046 X **KBHR J170 MS SUGAR FLARE**
BAR CK MS X38 106Z WS MISS SUGAR C4

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
81/-	-	104	59	113

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
14	-2.7	82	120	9	28	69	20	15	47	.45	1.07
15	5	40	50	10	25	30	10	25	15	20	15

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
11	-0.4	104	157	8	27	79	19	16	70	.96	1.17	194	116

- **AI bred to Monaco, 4387151. Due to calve 03/12/27.**



61 KBHR N081

PB SM ASA (4544963) DOB 03/19/25 HOMO POLLED HOMO BLACK

$API	$TI
162	101
15	5

LBRS GENESIS G69
KBHR DISCIPLINE L046 X **KBHR J170 MS SUGAR FLARE**
BAR CK MS X38 106Z WS MISS SUGAR C4

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
83/-	-	101	69	109

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
10	-0.3	96	143	6	28	76	18	13	51	.45	1.26
60	25	10	15	40	25	10	30	50	10	20	3

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
12	-1.7	91	136	8	25	71	21	13	44	.83	.89	190	107

- **Pasture bred to Evolution, 4545098. Due to calve 04/01/27.**

62 KBHR N108

3/4 SM ASA (4544990) DOB 03/21/25 HOMO POLLED HOMO BLACK

$API	$TI
162	99
15	10

HOOK'S BEACON 56B / **KBHR HOMESTEAD H016** / WS MISS SUGAR C4 × TJ HEISMAN 388F / **KBHR H210 MS HEISMAN** / KBHR E268

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
82/110	116	111	120	112

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
8	1.4	97	151	8	27	76	21	14	49	.65	1.05
85	80	10	10	40	25	10	4	55	25	20	10

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
11	-0.9	91	140	8	25	71	23	14	43	.93	.79	196	108

- **Pasture bred to Evolution, 4545099. Due to calve 04/07/27.**
- Lot 62 stands out as one of the most physically gifted, high-quality heifers in the entire offering. Take the time to watch her video—she is absolutely flawless.



63 KBHR N243

PB SM ASA (4545125) DOB 03/27/25 HOMO POLLED HOMO BLACK

$API	$TI
173	97
10	10

LBRS GENESIS G69 / **KBHR KOTA L175** / BAR CK MS X38 106Z × GIBBS 9114G ESSENTIAL / **KBHR PRAIRIE ROSE L080** / WS MISS SUGAR C4

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
80/-	-	99	51	103

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
15	-0.5	87	143	9	27	71	21	18	46	.45	1.22
15	25	25	15	10	25	20	10	4	20	20	5

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
15	-1.0	92	143	9	31	77	19	19	47	.92	1.00	195	110

- **AI bred to Galaxy, 4211420. Due to calve 03/08/27.**
- An excellent Kota daughter displaying beautiful eye appeal and a high-class design. She is the kind of female that makes your mouth water, leaving you wishing you had an entire pasture full of cows that looked just like her.



64 KBHR N073

5/8 SM 3/8 AN ASA (4544955) DOB 03/19/25 HOMO POLLED HOMO BLACK

$API	$TI
161	97
15	10

REDHILL 672X X004 231A / **KBHR SUMMIT L100** / WS MISS SUGAR C4 × G A R HOME TOWN / **KBHR L155 MS HOME TOWN** / KBHR J159 MS CIMARRON

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
67/97	101	109	100	110

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
11	0.6	92	153	10	22	68	18	17	74	.67	1.14
55	65	15	10	15	70	30	30	20	2	20	3

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
13	-0.4	94	148	9	29	76	18	18	61	1.03	.96	192	111

- **AI bred to Galaxy, 4211420. Due to calve 03/15/27.**
- One of the premier power-cow prospects in the entire sale! This Summit daughter is built with massive powerhouse dimension, depth, and rib shape.



Visionary Daughters

Lots 65-70

This group of Visionary daughters forms a seriously powerful set of females. They exhibit extra body width, muscle shape, and dimension throughout. Visionary has been a highly reliable sire, consistently stamping his offspring with a powerful design and a clean, attractive front end.



65 KBHR N343

3/4 SM 1/4 AN ASA (4545225) DOB 04/12/25 HOMO POLLED HETERO BLACK

$API	$TI
160	92
20	20

KBHR REVOLUTION H071 × G A R HOME TOWN
KBHR VISIONARY K223 × **KBHR J252 MS HOME TOWN**
KBHR MEDORA G132 KBHR E221

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
80/108	107	106	79	106

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
14	0.7	85	137	7	28	70	18	17	44	.64	.65
30	65	30	25	50	25	25	25	20	40	20	60

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
14	-1.2	85	133	8	25	68	21	15	40	.92	.59	194	104

- **Pasture bred to Evolution, 4545099. Due to calve 06/10/27.**



66 KBHR N291

PB SM ASA (4545173) DOB 04/02/25 HOMO POLLED HOMO BLACK

$API	$TI
181	103
4	4

KBHR REVOLUTION H071 × TJ GOLD 274G
KBHR VISIONARY K223 × **KBHR J206 MS GOLD**
KBHR MEDORA G132 KBHR E174

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
80/109	105	101	73	97

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
12	-0.1	90	143	6	25	70	20	17	34	.70	.64
35	30	20	15	55	40	25	15	10	50	4	90

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
15	-1.9	85	129	7	25	67	22	17	38	.77	.63	190	102

- **AI bred to Discipline, 4225722. Due to calve 03/16/27.**



67 KBHR N052

PB SM ASA (4544934) DOB 03/17/25 HOMO POLLED HOMO BLACK

$API	$TI
164	92
15	20

KBHR REVOLUTION H071 × KBHR CIMARRON F151
KBHR VISIONARY K223 × **KBHR K069 MS CIMARRON**
KBHR MEDORA G132 KBHR A202

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
66/93	102	99	77	99

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
16	-1.3	84	122	7	24	66	19	13	40	.37	.89
10	15	35	45	30	45	40	20	40	30	25	45

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
14	-1.1	96	145	8	25	73	18	16	56	1.05	1.06	194	112

- **AI bred to Homelander, 3943783. Due to calve 03/12/27.**

68 KBHR N133

PB SM ASA (4545015) DOB 03/21/25 POLLED HOMO BLACK

$API	$TI
161	97
15	15

KBHR REVOLUTION H071 × KBHR VISIONARY K223 — KBHR MEDORA G132

HOOK'S GOSPEL 96G × KBHR J236 MS GOSPEL — KBHR F156

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
88/120	110	100	75	108

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
8	1.0	86	130	4	26	69	18	19	28	.59	.96
70	50	30	30	75	35	30	35	2	70	10	35

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
12	-0.6	82	126	7	28	69	21	16	31	.81	.83	184	101

- AI bred to Northern Exposure, 4558247. Due to calve 03/10/27 with a bull calf.



69 KBHR N155

3/4 SM 1/4 AN ASA (4545037) DOB 03/22/25 HOMO POLLED HETERO BLACK

$API	$TI
159	90
20	30

KBHR REVOLUTION H071 × KBHR VISIONARY K223 — KBHR MEDORA G132

TRPH RRR NIGHTFORCE B30 × KBHR F034 — KBHR D124

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
80/106	100	91	114	109

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
13	-1.2	72	102	6	26	62	17	18	21	.76	1.05
35	35	75	85	70	40	60	40	15	95	15	10

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
14	-2.2	78	115	8	25	64	20	16	29	.98	.79	195	104

- Pasture bred to Evolution, 4545099. Due to calve 04/16/27 with a heifer calf.



70 KBHR N045

PB SM ASA (4544927) DOB 03/16/25 HOMO POLLED HOMO BLACK

$API	$TI
156	96
25	15

KBHR REVOLUTION H071 × KBHR VISIONARY K223 — KBHR MEDORA G132

TJ 50K 485H × KBHR K022 MS 50K — KBHR G016 MS HIGH ROAD

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
82/114	107	99	130	0

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
10	2.2	92	135	5	28	74	17	15	31	.49	.77
60	70	15	20	65	25	15	40	25	60	15	70

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
13	0.0	86	129	7	29	72	21	14	33	.76	.74	181	100

- AI bred to Northern Exposure, 4558247. Due to calve 03/15/27.





71 KBHR N286

1/2 SM 1/2 AN ASA (4545168) DOB 04/01/25 HOMO POLLED BLACK

$API	$TI
163	106
15	2

DEER VALLEY GROWTH FUND
DCC GROWTH FUND 013
DCC UPSHOT 210

X

KBHR HOMEWARD BOUND G083
KBHR K241 MS HOMEWARD BOUND
KBHR E085

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
70/97	112	110	142	103

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
13	0.7	100	164	9	31	81	13	14	66	.82	.78
40	65	4	3	25	10	2	75	55	4	10	35

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
14	-1.2	92	146	9	27	73	18	14	52	1.01	.65	197	112

- Pasture bred to Evolution, 4545099. Due to calve 04/20/27.



72 KBHR N387

PB SM ASA (4545269) DOB 05/03/25 HOMO POLLED HOMO BLACK

$API	$TI
179	104
4	3

HOOK'S GALILEO 210G
BRIDLE BIT GALAXY L361
BRIDLE BIT MISS G993

X

CDI JOURNEY 224Y
KBHR D177
KBHR U207

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
79/105	97	96	91	78

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
11	0.4	90	136	6	30	74	19	17	38	.77	.59
40	40	20	20	45	15	10	20	10	40	3	95

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
12	-0.2	99	152	7	28	77	18	18	54	1.25	.91	202	118

- AI bred to Homelander, 3943783. Due to calve 03/08/27 with twins.



73 KBHR N288

PB SM ASA (4545170) DOB 04/01/25 HETERO POLLED HOMO BLACK

$API	$TI
154	98
25	10

KBHR REVOLUTION H071
KBHR SCREENSHOT K167
KBHR DEBUTANTE H113

X

BAR CK 225Z 5191C
KBHR F156
KBHR Z272

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
87/116	114	108	65	114

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
5	4.1	101	162	4	30	81	20	15	40	.42	.92
90	95	3	2	75	15	2	15	25	30	20	40

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
12	1.3	99	169	7	34	76	19	19	59	1.05	.89	186	110

- AI bred to Fireproof, 4171224. Due to calve 03/12/27.

El Dorado Daughters

Lots 74-78

These El Dorado daughters offer an abundance of growth, performance, extension, and scale. If you want to add structural size and performance weight to your calves, El Dorado always delivers that per-formance boost.

74 KBHR N273

3/4 SM 1/4 AN ASA (4545155) DOB 03/31/25 HOMO POLLED HOMO BLACK

$API	$TI
160	99
20	10

LBRS GENESIS G69 × G A R MOMENTUM
KBHR EL DORADO J173 × KBHR H043 MS MOMENTUM
KBHR E197 KBHR F160

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
76/101	112	108	108	136

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
8	2.1	94	155	6	29	75	18	14	46	.73	1.59
85	90	10	10	75	20	10	25	50	35	15	1

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
11	-0.5	89	142	8	26	70	21	14	41	.97	1.06	195	108

- **Pasture bred to Evolution, 4545099. Due to calve 06/06/27.**



75 KBHR N397

PB SM ASA (4545279) DOB 05/07/25 HOMO POLLED HOMO BLACK

$API	$TI
160	102
20	4

LBRS GENESIS G69 × KBHR HIGH ROAD E283
KBHR EL DORADO J173 × KBHR G233 MS HIGH ROAD
KBHR E197 KBHR C091

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
82/109	118	123	94	110

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
7	2.6	102	165	5	27	78	17	13	51	.54	.88
80	80	3	2	60	25	4	40	50	10	10	50

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
11	-0.3	94	147	7	25	72	20	13	44	.87	.70	188	107

- **Pasture bred to Evolution, 4545099. Due to calve 06/04/27.**



76 KBHR N351

PB SM ASA (4545233) DOB 04/14/25 HOMO POLLED HOMO BLACK

$API	$TI
171	96
10	15

LBRS GENESIS G69 × KBHR REVOLUTION H071
KBHR EL DORADO J173 × KBHR K191 MS REVOLUTION
KBHR E197 BAR CK MS X38 106Z

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
78/109	87	91	71	88

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
9	2.6	92	147	6	21	67	24	17	57	.54	1.06
70	80	15	10	40	70	40	2	10	4	10	20

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
11	-0.3	88	138	8	22	66	24	15	47	.87	.79	194	104

- **Pasture bred to Evolution, 4545099. Due to calve 06/16/27.**



77 KBHR N319

PB SM ASA (4545201) DOB 04/07/25 HOMO POLLED HOMO BLACK

$API	$TI
169	98
10	10

LBRS GENESIS G69 / **KBHR EL DORADO J173** / KBHR E197 X BAR CK 225Z 5191C / **KBHR G262 MS NIGHTRIDE** / KBHR A184

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
87/116	99	102	97	98

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
5	2.6	91	155	5	23	68	21	11	48	.62	1.09
95	80	15	4	55	60	30	10	65	15	10	15

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
10	-0.3	88	142	7	23	67	23	12	42	.91	.81	193	105

- Pasture bred to Evolution, 4545099. Due to calve 03/28/27.

78 KBHR N426

PB SM ASA (4545308) DOB 06/01/25 HOMO POLLED HOMO BLACK

$API	$TI
159	99
20	10

LBRS GENESIS G69 / **KBHR EL DORADO J173** / KBHR E197 X KBHR HIGH ROAD E283 / **KBHR H144 MS HIGH ROAD** / KBHR E187

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
92/124	109	0	0	0

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
4	4.2	96	150	4	28	75	19	16	44	.64	1.20
95	95	10	10	80	25	10	25	15	20	10	5

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
9	0.6	90	139	7	25	70	21	15	41	.92	.86	188	105

- Pasture bred to Evolution, 4545099. Due to calve 04/20/27.



79 KBHR N301

PB SM ASA (4545183) DOB 04/03/25 HOMO POLLED HOMO BLACK

$API	$TI
172	95
10	15

CCR COWBOY CUT 5048Z / **RFS HALO H70** / E29 X KBHR GUNSMOKE J131 / **KBHR L121 MS GUNSMOKE** / KBHR J003 MS QUIGLEY

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
64/94	103	100	86	100

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
16	-1.8	79	122	9	27	67	18	19	38	.57	.67
10	10	55	45	10	25	40	25	3	40	10	90

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
15	-2.5	82	125	9	25	66	21	16	37	.89	.60	195	104

- Pasture bred to Evolution, 4545099. Due to calve 06/14/27.



80 KBHR N309

PB SM ASA (4545191) DOB 04/05/25 HOMO POLLED HOMO BLACK

$API	$TI
170	95
10	15

CCR COWBOY CUT 5048Z / **RFS HALO H70** / E29 X KBHR HONOR H060 / **KBHR L104 MS HONOR** / KBHR J148 MS QUIGLEY

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
60/87	98	93	102	102

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
16	-2.1	83	125	8	22	64	19	17	24	.47	.56
10	10	40	40	15	60	50	25	10	85	15	99

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
16	-2.2	81	124	9	26	67	21	15	29	.75	.63	188	100

- AI bred to Northern Exposure, 4558247. Due to calve 03/12/27.

Closer Daughters

Lots 81-88

Closer successfully cleaned up our heifers during his first breeding season before we sold him to a cus-tomer in need of a mature bull the following year. His daughters selling here are extremely eye-appealing, exceptionally clean and attractive through their front thirds, and highly feminine in their de-sign.

81 KBHR N205

PB SM ASA (4545087) DOB 03/24/25 HETERO POLLED HOMO BLACK

$API	$TI
171	94
10	15

REDHILL 672X X004 231A — KBHR GUNSMOKE J131
KBHR CLOSER L011 X **KBHR L253 MS GUNSMOKE**
WS MISS SUGAR C4 — KBHR D179

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
71/104	104	104	84	103

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
12	0.7	85	138	9	23	65	22	14	39	.51	.81
35	45	30	20	10	60	45	4	35	35	15	65

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
12	-0.1	97	154	9	24	73	19	16	55	1.12	1.02	197	114

- AI bred to Homelander, 3943783. Due to calve 03/12/27.

82 KBHR N222

PB SM ASA (4545104) DOB 03/26/25 HOMO POLLED HOMO BLACK

$API	$TI
171	97
10	10

REDHILL 672X X004 231A — KBHR HONOR H060
KBHR CLOSER L011 X **KBHR L006 MS HONOR**
WS MISS SUGAR C4 — KBHR H003 MS HEISMAN

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
61/90	94	97	84	104

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
15	-2.0	84	144	10	21	63	17	14	51	.49	.85
10	10	35	15	3	70	55	40	35	10	15	55

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
15	-2.6	84	136	10	22	64	20	14	44	.85	.69	194	105

- Pasture bred to Evolution, 4545099. Due to calve 05/08/27 with a bull calf.

83 KBHR N206

5/8 SM 3/8 AN ASA (4545088) DOB 03/25/25 HOMO POLLED HOMO BLACK

$API	$TI
167	91
10	25

REDHILL 672X X004 231A — RFS HALO H70
KBHR CLOSER L011 X **KBHR L363 MS HALO**
WS MISS SUGAR C4 — KBHR F290

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
66/96	106	104	100	121

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
17	-2.4	77	124	10	25	64	19	15	38	.63	.48
10	20	55	50	10	45	50	15	40	55	25	85

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
18	-3.0	78	119	10	25	64	21	15	40	.73	.55	189	98

- AI bred to Discipline, 4225722. Due to calve 03/14/27.



84 KBHR N367

PB SM ASA (4545249) DOB 04/20/25 HOMO POLLED HOMO BLACK

$API	$TI
177	98
5	10

REDHILL 672X X004 231A — GIBBS 9114G ESSENTIAL
KBHR CLOSER L011 X **KBHR L167 MS ESSENTIAL**
WS MISS SUGAR C4 — KBHR DEBUTANTE H113

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
65/94	102	106	70	103

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
15	-2.5	83	134	10	23	65	20	16	40	.56	.72
15	10	40	25	2	55	45	15	15	30	10	80

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
14	-2.8	84	131	10	23	65	22	15	39	.88	.62	197	105

- Pasture bred to Evolution, 4545099. Due to calve 04/28/27 with twins.

85 KBHR N375

PB SM ASA (4545257) DOB 04/25/25 HOMO POLLED HOMO BLACK

$API	$TI
175	92
10	20

REDHILL 672X X004 231A — CLRS GUARDIAN 317G
KBHR CLOSER L011 X **KBHR L065 MS GUARDIAN**
WS MISS SUGAR C4 — KBHR J055 MS GOLD

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
65/94	90	93	74	109

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
15	-2.1	76	117	9	18	56	21	11	40	.52	1.01
15	10	65	55	10	90	85	10	65	30	15	25

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
15	-2.6	80	123	9	21	61	23	12	38	.86	.77	196	102

- Pasture bred to Evolution, 4545099. Due to calve 06/04/27.



86 KBHR N305

PB SM ASA (4545187) DOB 04/04/25 HOMO POLLED HOMO BLACK

$API	$TI
179	96
4	15

REDHILL 672X X004 231A — KBHR GLOBAL J138
KBHR CLOSER L011 X L202
WS MISS SUGAR C4 — RFS MISS J124

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
59/87	103	96	82	93

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
18	-2.4	85	125	10	22	64	22	18	32	.46	.56
3	10	30	40	3	65	50	5	5	55	15	99

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
16	-2.8	85	127	10	22	65	23	16	34	.83	.54	198	104

- Pasture bred to Evolution, 4545099. Due to calve 03/28/27.

87 KBHR N207

PB SM ASA (4545089) DOB 03/25/25 HOMO POLLED HOMO BLACK

$API	$TI
154	96
25	15

REDHILL 672X X004 231A — TJ GOLD 274G
KBHR CLOSER L011 X KBHR L189 MS GOLD
WS MISS SUGAR C4 — KBHR G049 MS PROCLAMATION

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
85/121	103	110	88	101

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
6	3.0	96	157	8	21	69	18	14	52	.48	.68
90	85	10	4	20	75	30	35	30	10	15	85

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
10	-0.1	91	143	8	22	67	21	14	44	.84	.60	185	104

- Pasture bred to Evolution, 4545099. Due to calve 06/15/27.

88 KBHR N389

3/4 SM 1/4 AN ASA (4545271) DOB 05/04/25 HOMO POLLED HOMO BLACK

$API	$TI
159	84
20	50

REDHILL 672X X004 231A — KBHR MCLINTOCK J163
KBHR CLOSER L011 X KBHR L309 MS MCLINTOCK
WS MISS SUGAR C4 — KBHR C204

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
70/101	97	100	91	101

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
18	-2.9	71	108	9	24	60	21	12	26	.47	.54
10	15	75	75	20	55	70	10	70	85	45	75

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
16	-3.0	78	118	9	24	62	22	13	32	.84	.53	195	101

- Pasture bred to Evolution, 4545099. Due to calve 05/05/27.



89 KBHR N071

PB SM ASA (4544953) DOB 03/18/25 HOMO POLLED HOMO BLACK

$API	$TI
174	92
10	20

GIBBS 9114G ESSENTIAL — KBHR REVOLUTION H071
KBHR IMPERATIVE K185 X KBHR L103 MS REVOLUTION
KBHR MEDORA G132 — KBHR E197

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
70/102	98	97	84	107

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
15	-1.8	76	109	9	28	66	22	15	30	.52	1.06
15	10	65	70	10	25	40	3	20	65	15	20

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
14	-2.5	81	119	9	25	65	23	15	34	.86	.79	195	102

- Pasture bred to Evolution, 4545098. Due to calve 06/15/27.

90 KBHR N015

PB SM ASA (4544897) DOB 03/13/25 HOMO POLLED HOMO BLACK

$API	$TI
166	85
15	45

GIBBS 9114G ESSENTIAL — TJ 50K 485H
KBHR IMPERATIVE K185 X KBHR L140 MS 50K
KBHR MEDORA G132 — KBHR E197

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
65/96	83	84	104	80

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
16	-1.3	64	89	7	26	58	20	15	29	.56	.77
10	15	95	99	25	35	75	15	25	65	10	70

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
15	-1.4	80	116	8	31	71	19	17	38	.98	.77	193	104

- AI bred to Galaxy, 4211420. Due to calve 03/12/27 with a bull calf.

91 KBHR N355

3/4 SM 1/4 AN ASA (4545237) DOB 04/15/25 HOMO POLLED HOMO BLACK

$API	$TI
146	76
40	75

HOOK'S BLACK HAWK 50B — KBHR WENTZ E190
CLRS HERO 8086H X KBHR G144 MS WENTZ
HOOK'S FLOURISH 86F — BAR CK MS X38 106Z

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
70/93	94	98	117	93

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
15	-2.8	62	96	7	21	52	19	5	27	.41	.67
25	15	95	90	50	80	95	15	99	85	50	55

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
14	-3.0	73	112	8	22	58	21	9	32	.81	.60	188	97

- Pasture bred to Evolution, 4545099. Due to calve 06/06/27.

Charger Daughters

Lots 92-96

This group of Charger daughters sits at the absolute cutting edge of red purebred Simmentals for genetic progress and economic profitability. Their Turning Point matings are engineered to place you at the top of the breed for genomic profit. Notably, Lot 94 is bred to our high-selling red bull from this spring to Wilkinson Simmentals.

92 KBHR N272

PB SM ASA (4545154) DOB 03/31/25 HOMO POLLED RED

$API	$TI
170	88
10	30

MR SR RED OCTOBER G1761 — KBHR SNIPER E036
KBHR CHARGER K102 X KBHR G075 MS SNIPER
WS ELECTRA E88 — KBHR E114

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
53/70	96	89	89	93

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
21	-6.4	61	88	10	28	58	16	17	5	.50	.44
1	1	99	99	4	25	75	55	10	99	15	99

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
20	-4.2	73	112	10	31	67	16	13	18	.87	.50	191	101

- **AI bred to Turning Point, 4535897. Due to calve 03/12/27.**



KBHR CHARGER - Sire of Lots 93-97

93 KBHR N198

PB SM ASA (4545080) DOB 03/24/25 HOMO POLLED RED

$API	$TI
182	94
4	15

MR SR RED OCTOBER G1761 — BRIDLE BIT BEST MAN F839
KBHR CHARGER K102 X KBHR J171 MS BEST MAN
WS ELECTRA E88 — KBHR RED VELVET F055

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
72/98	97	99	83	98

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
16	-1.6	74	113	7	21	58	22	14	7	.64	.63
10	15	70	65	30	75	75	10	30	99	10	95

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
17	-1.8	79	125	9	27	66	19	12	19	.94	.59	197	104

- **Pasture bred to Turning Point, 4535897. Due to calve 06/01/27.**



94 KBHR N226

PB SM ASA (4545108) DOB 03/26/25 HOMO POLLED RED

$API	$TI
180	99
4	10

MR SR RED OCTOBER G1761 — WS ALL ABOARD B80
KBHR CHARGER K102 X KBHR RED VELVET F055
WS ELECTRA E88 — KBHR C078

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
61/81	99	99	136	100

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
18	-2.4	78	113	9	27	66	17	15	15	.68	.69
4	10	60	60	5	30	40	35	20	99	4	85

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
15	-2.2	84	124	9	28	70	20	15	26	.70	.80	183	101

- **AI bred to N107, (4544989). Due to calve 03/12/27.**





95 KBHR N258

PB SM ASA (4545140) DOB 03/29/25 HOMO POLLED RED

$API	$TI
168	96
10	15

MR SR RED OCTOBER G1761 / **KBHR CHARGER K102** / WS ELECTRA E88 × MR SR RED OCTOBER G1761 / **KBHR J272 MS RED OCTOBER** / KBHR E072

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
72/98	99	97	68	103

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
7	-0.5	85	129	5	21	64	22	13	30	.52	1.05
80	25	30	35	65	70	50	4	40	65	15	20

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
13	-1.3	85	132	8	27	70	20	11	31	.88	.80	190	105

- AI bred to Turning Point, 4535897. Due to calve 03/08/27.



96 KBHR N281

3/4 SM 1/4 AR ASA (4545163) DOB 03/31/25 HETERO POLLED RED

$API	$TI
154	86
25	45

MR SR RED OCTOBER G1761 / **KBHR CHARGER K102** / WS ELECTRA E88 × LSF TBJ TAKEBACK 4856B / **KBHR E095** / KBHR X196

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
71/94	105	98	74	108

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
16	-1.6	75	107	8	20	57	19	10	16	.50	.94
20	25	65	80	30	85	80	20	90	99	40	15

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
17	-1.8	80	121	9	26	66	18	9	24	.87	.75	189	102

- AI bred to Turning Point, 4535897. Due to calve 03/12/27.



97 KBHR N141

PB SM ASA (4545023) DOB 03/22/25 HOMO POLLED RED

$API	$TI
156	93
25	20

CDI ABUNDANCE 391C / **CDI/NF HONOR GUARD 267H** / CDI MISS VERDICT 141C × WS JAM-PACKED 88J / **KBHR L184 MS JAM-PACKED** / KBHR F120

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
57/83	95	98	72	101

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
14	-0.8	86	133	8	23	66	17	16	40	.30	1.47
15	20	30	25	20	55	40	40	15	30	35	1

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
16	-1.4	85	135	9	28	71	17	13	36	.77	1.01	184	104

- Pasture bred to Turning Point, 4535897. Due to calve 06/10/27.

98 KBHR N111

3/4 SM ASA (4544993) DOB 03/21/25 HOMO POLLED RED

$API	$TI
154	94
25	20

LEACHMAN DECREE X936D — CDI VERDICT 220Y
CLRS JEFFERSON 951J X **WS ELECTRA E88**
M4 MS DESIRE 911G — HSF MISS SKY 87U

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
77/-	-	99	67	96

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
7	1.6	91	139	6	23	68	19	18	47	.67	.50
90	80	15	20	75	65	30	15	15	30	20	80

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
13	-0.2	88	138	8	28	72	18	14	39	.96	.53	190	107

- AI bred to Turning Point, 4535897. Due to calve 03/15/27.



99 KBHR N215

PB SM ASA (4545097) DOB 03/25/25 HOMO POLLED RED

$API	$TI
172	97
10	15

THSF LOVER BOY B33 — IR IMPERIAL D948
ROCKIN H CAPTIVATE J75 X **CLRS GENOME 979G**
ROCKIN H MS.CAROLINA — K M J MS RUBICON E353

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
68/-	-	89	72	86

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
15	-1.9	77	123	10	35	73	17	19	30	.60	.90
10	10	60	40	3	3	15	45	3	65	10	45

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
17	-2.0	81	130	10	34	74	17	14	31	.92	.73	192	105

- Pasture bred to Turning Point, 4535897. Due to calve 04/06/27.



100 KBHR N329

5/8 SM 3/8 AR ASA (4545211) DOB 04/11/25 HOMO POLLED RED

$API	$TI
146	78
40	70

J-J EAGLE ROCK 920G — 3SCC DOMAIN A163
LCRR THR HEART TO HEART 1231J X **KBHR H110 MS DOMAIN**
RYMO MISS PINNACLE A52B — KBHR B129

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
66/87	90	88	97	94

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
15	-0.8	69	102	8	27	62	21	5	13	.39	.34
25	40	80	85	40	30	60	10	99	99	55	95

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
17	-1.4	77	119	9	30	68	19	7	23	.82	.45	182	97

- Pasture bred to Turning Point, 4535897. Due to calve 05/31/27.



Jack Red Daughters

Lots 101-103

An excellent, uniform group of Jack Red daughters. Two of these females are bred to Turning Point and one is safe to Charger, promising excellent genetic return on investment in their future calves. We ex-pect great things from these Jack Red daughters, particularly in terms of their maternal function and longevity.



ES JACK RED LG11 - Sire of Lots 101-103

101 KBHR N271

3/4 SM 1/4 AR ASA (4545153) DOB 03/31/25 HOMO POLLED RED

$API	$TI
179	94
4	20

FIVE STAR JACKSON J10 / **ES JACK RED LG11** / ES G11 × BIEBER CL STOCKMARKET E119 / **KBHR L005 MS STOCKMARKET** / KBHR J053 MS ALL AMERICAN

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
64/92	99	94	82	100

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
19	-4.2	78	117	10	30	69	23	15	1	.63	.27
4	5	50	60	10	15	30	2	40	99	25	99

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
18	-3.5	77	118	8	25	64	24	15	9	.64	.53	189	96

- **AI bred to Charger, 4104220. Due to calve 03/08/27.**



102 KBHR N410

PB SM ASA (4545292) DOB 05/21/25 HOMO POLLED RED

$API	$TI
171	101
10	5

FIVE STAR JACKSON J10 / **ES JACK RED LG11** / ES G11 × MR SR RED OCTOBER G1761 / **KBHR L106 MS RED OCTOBER** / KBHR J063 MS SNIPER

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
70/101	103	0	0	0

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
14	-0.4	90	141	8	30	75	17	15	29	.60	.85
20	25	20	15	20	15	10	45	30	65	10	55

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
16	-1.2	87	138	9	31	75	17	12	31	.92	.70	192	108

- **AI bred to Turning Point, 4535897. Due to calve 03/30/27.**



103 KBHR N344

PB SM ASA (4545226) DOB 04/13/25 HOMO POLLED RED

$API	$TI
164	99
15	10

FIVE STAR JACKSON J10 / **ES JACK RED LG11** / ES G11 × WS JAM-PACKED 88J / **KBHR L064 MS JAM-PACKED** / KBHR H047 MS SNIPER

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
70/101	106	108	89	97

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
9	0.5	98	152	8	29	78	21	12	55	.37	.95
60	40	10	10	15	15	4	10	60	10	25	35

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
14	-0.8	91	144	9	31	77	19	10	43	.81	.75	188	107

- **AI bred to Turning Point, 4535897. Due to calve 03/12/27 with a bull calf.**

Jam-Packed Daughters

Lots 104-116

The Jam-Packed daughters form a uniquely powerful, uniform group. These heifers have great color, massive power, and complete maternal functionality—a tremendous set of true red power cows.

104 KBHR N100

PB SM ASA (4544982) DOB 03/20/25 HOMO POLLED RED

$API	$TI
175	96
10	15

HOOK'S EMPIRE 61E
WS JAM-PACKED 88J X
WS ETIQUETTE E131

MR SR RED OCTOBER G1761
KBHR J103 MS RED AUTUMN
WS ELECTRA E88

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
89/-	-	106	56	105

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
16	-1.5	88	139	8	21	65	23	15	40	.35	1.19
10	15	25	20	15	75	45	2	20	30	30	10

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
17	-1.8	86	138	9	27	70	20	12	36	.80	.87	194	105

- **Pasture bred to Turning Point, 4535897. Due to calve 06/15/27.**
- Lot 104 is the undisputed highlight of this group, out of the famous Red Autumn donor. She is a full sister to our lead red bred heifer (Lot 38) and our lead red bull (Lot 3).
- Retaining the right to 1 IVF Flush on Lot 104 with a minimum of 8 transferable embryos on Lot 104.



105 KBHR N259

PB SM ASA (4545141) DOB 03/29/25 HOMO POLLED RED

$API	$TI
163	97
15	10

HOOK'S EMPIRE 61E
WS JAM-PACKED 88J X
WS ETIQUETTE E131

MR SR RED OCTOBER G1761
KBHR J135 MS RED OCTOBER
WS ELECTRA E88

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
74/101	86	92	65	90

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
9	0.5	96	144	7	17	64	21	14	55	.39	1.21
65	40	10	15	25	95	50	10	35	10	25	5

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
14	-0.8	90	140	9	25	70	19	11	43	.82	.88	187	106

- **AI bred to Turning Point, 4535897. Due to calve 03/12/27.**

106 KBHR N080

3/4 SM 1/4 AN ASA (4544962) DOB 03/19/25 HOMO POLLED RED

$API	$TI
159	88
20	35

HOOK'S EMPIRE 61E
WS JAM-PACKED 88J X
WS ETIQUETTE E131

BAR CK HUNTER 3006A
BAR CK MS 3006A 7161E
BAR CK MS 1006X 3095A

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
66/87	98	100	109	90

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
18	-2.5	77	119	11	21	60	17	15	61	.54	1.03
10	15	55	55	10	75	70	30	45	10	35	10

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
18	-2.3	81	127	11	27	67	17	12	47	.89	.79	191	104

- **Pasture bred to Turning Point, 4535897. Due to calve 05/27/27.**

107 KBHR N212

3/4 SM 1/4 AR ASA (4545094) DOB 03/25/25 HOMO POLLED RED

$API	$TI
145	93
40	20

HOOK'S EMPIRE 61E
WS JAM-PACKED 88J X
WS ETIQUETTE E131

3SCC DOMAIN A163
KBHR J024 MS DOMAIN
KBHR G236 MS SNIPER

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
67/90	107	111	94	92

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
16	-0.4	97	156	7	25	73	15	16	56	.29	1.05
15	45	10	10	55	45	15	55	30	15	70	10

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
17	-1.2	91	146	9	29	74	16	12	44	.77	.80	183	105

- **Pasture bred to Turning Point, 4535897. Due to calve 05/28/27.**





108 KBHR N025

PB SM ASA (4544907) DOB 03/15/25 HOMO POLLED RED

$API	$TI
145	87
35	35

HOOK'S EMPIRE 61E
WS JAM-PACKED 88J X **KBHR J063 MS SNIPER**
WS ETIQUETTE E131 KBHR G085 MS ALL ABOARD

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
66/90	91	93	82	94

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
15	-2.0	81	127	9	23	63	14	14	34	.19	.95
15	10	45	35	10	55	50	65	40	50	50	35

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
16	-2.0	83	132	10	28	69	16	11	33	.72	.75	178	101

- Pasture bred to Turning Point, 4535896. Due to calve 06/18/27.

109 KBHR N267

PB SM ASA (4545149) DOB 03/30/25 HOMO POLLED RED

$API	$TI
157	91
20	25

HOOK'S EMPIRE 61E MR SR RED OCTOBER G1761
WS JAM-PACKED 88J X **KBHR K153 MS RED OCTOBER**
WS ETIQUETTE E131 KBHR F262

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
70/98	106	103	79	107

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
11	-0.6	85	135	7	24	67	21	11	38	.26	1.36
45	25	30	20	30	45	35	10	65	40	40	2

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
15	-1.3	85	136	9	29	71	19	10	35	.75	.96	184	103

- Pasture bred to Turning Point, 4535897. Due to calve 06/08/27.

110 KBHR N095

PB SM ASA (4544977) DOB 03/20/25 HOMO POLLED RED

$API	$TI
163	91
15	25

HOOK'S EMPIRE 61E BRIDLE BIT BEST MAN F839
WS JAM-PACKED 88J X **KBHR J043 MS BEST MAN**
WS ETIQUETTE E131 KBHR G027 MS NIGHTFORCE

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
70/96	98	104	110	101

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
12	-2.4	75	119	5	22	59	19	16	35	.43	.93
30	10	70	50	55	65	70	20	15	45	20	40

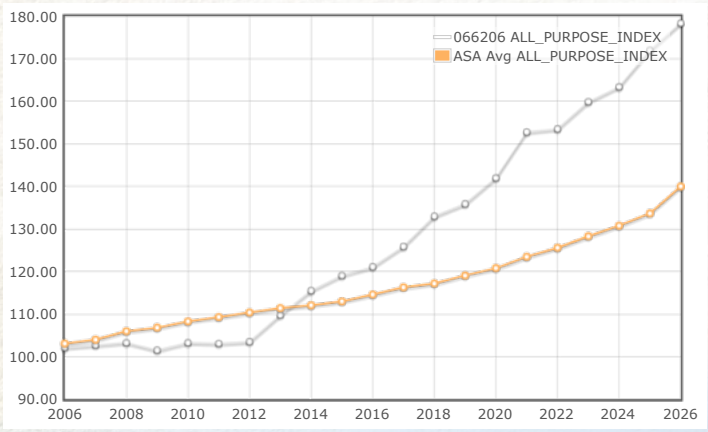
Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
15	-2.2	80	128	8	27	67	18	12	34	.84	.74	187	102

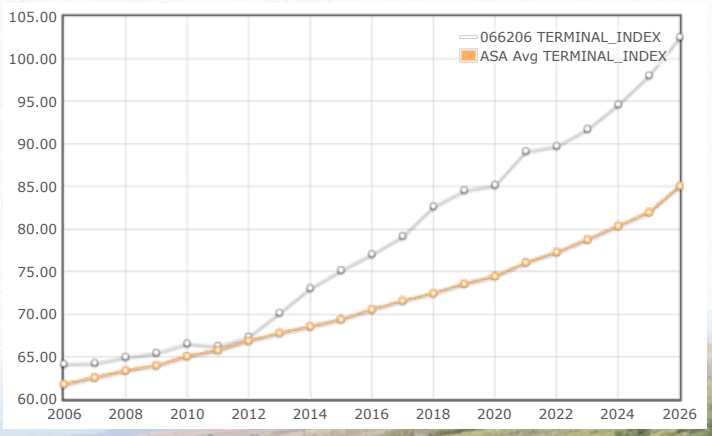
- Pasture bred to Turning Point, 4535897. Due to calve 06/01/27.

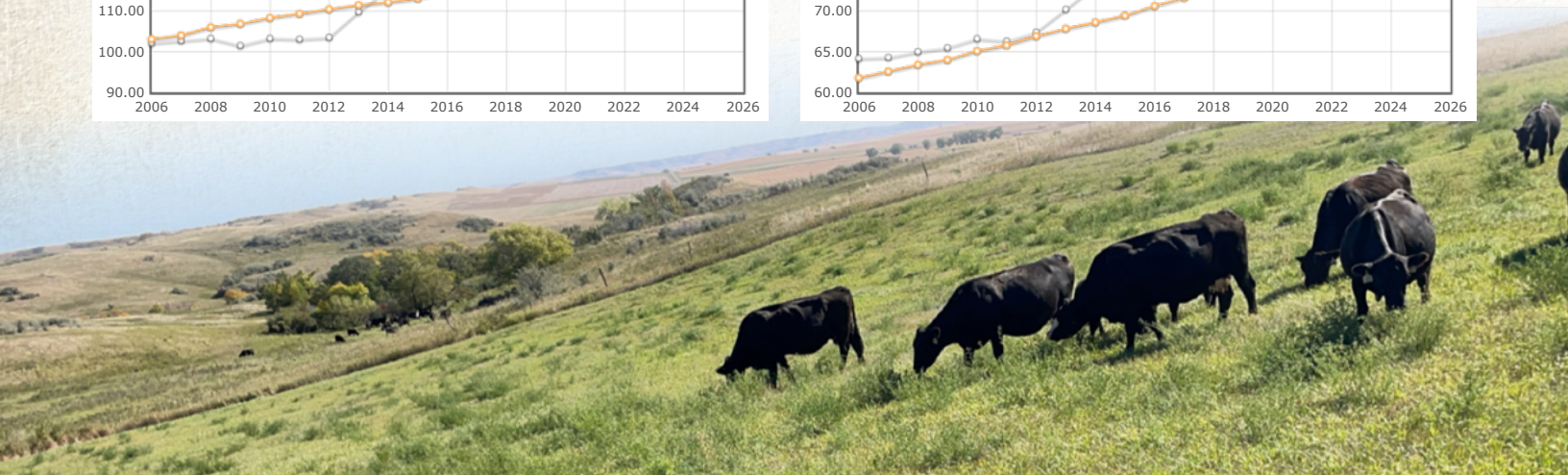
Genetics Worth Waiting For!

$API TREND KBHR VS. BREED AVERAGE



$TI TREND KBHR VS. BREED AVERAGE





111 KBHR N373

PB SM ASA (4545255) DOB 04/23/25 HOMO POLLED RED

$API	$TI
169	92
10	25

HOOK'S EMPIRE 61E
WS JAM-PACKED 88J X
WS ETIQUETTE E131

MR SR RED OCTOBER G1761
KBHR J098 MS RED OCTOBER
KBHR G117 MS HOMEMADE

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
73/100	100	102	95	92

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
12	-1.3	81	124	7	23	64	23	15	34	.43	.74
35	15	45	40	30	55	50	3	25	50	20	80

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
15	-1.7	83	130	9	28	69	20	12	33	.84	.65	190	103

- Pasture bred to Turning Point, 4535897. Due to calve 06/14/27.



112 KBHR N030

PB SM ASA (4544912) DOB 03/15/25 HOMO POLLED RED

$API	$TI
175	96
10	15

HOOK'S EMPIRE 61E
WS JAM-PACKED 88J X
WS ETIQUETTE E131

KBHR GENETIC FORCE G095
KBHR K088 MS GENETIC FORCE
KBHR RED VELVET F055

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
66/93	101	106	129	101

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
15	-2.0	77	121	10	24	63	19	18	40	.59	1.14
10	10	60	45	4	50	55	20	4	30	10	10

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
17	-2.0	81	128	10	29	69	18	14	36	.92	.85	194	105

- Pasture bred to Turning Point, 4535896. Due to calve 06/15/27.



113 KBHR N128

PB SM ASA (4545010) DOB 03/21/25 HOMO POLLED RED

$API	$TI
144	82
40	50

HOOK'S EMPIRE 61E
WS JAM-PACKED 88J X
WS ETIQUETTE E131

MR SR RED OCTOBER G1761
KBHR K043 MS RED OCTOBER
KBHR H215 MS BEST LADY

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
72/101	93	92	61	95

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
10	2.1	85	131	6	18	60	22	3	47	.10	1.27
60	70	35	30	40	90	65	4	99	15	65	3

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
14	0.1	85	133	8	26	68	20	6	40	.67	.91	178	98

- Pasture bred to Turning Point, 4535897. Due to calve 06/15/27.



114 KBHR N314

PB SM ASA (4545196) DOB 04/07/25 HOMO POLLED RED

$API	$TI
138	88
45	30

HOOK'S EMPIRE 61E
WS JAM-PACKED 88J X
WS ETIQUETTE E131

KBHR ALL AMERICAN G104
KBHR J221 MS ALL AMERICAN
KBHR E366

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
83/113	98	98	99	98

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
7	3.6	93	139	7	18	65	17	11	42	.24	1.09
85	90	15	20	35	90	45	35	65	25	45	15

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
13	0.8	89	138	9	26	70	17	10	37	.74	.82	175	101

- Pasture bred to Turning Point, 4535897. Due to calve 06/05/27.





RFS GENETIC VISION - Sire of Lots 117 and 118





115 KBHR N072

PB SM ASA (4544954) DOB 03/19/25 HOMO POLLED RED

$API	$TI
140	91
45	25

HOOK'S EMPIRE 61E
WS JAM-PACKED 88J X **KBHR K042 MS PREMIERE**
WS ETIQUETTE E131
WS PREMIERE 26G
KBHR H017 MS SNIPER

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
82/114	99	103	60	98

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
8	3.0	97	155	4	21	70	16	12	50	.21	.91
70	85	10	4	75	70	25	50	60	10	50	45

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
13	0.5	91	145	7	27	72	17	10	41	.73	.73	176	103

- Pasture bred to Turning Point, 4535897. Due to calve 05/31/27.

116 KBHR N296

PB SM ASA (4545178) DOB 04/03/25 HOMO POLLED RED

$API	$TI
127	81
60	55

HOOK'S EMPIRE 61E
WS JAM-PACKED 88J X **KBHR K348 MS PREMIERE**
WS ETIQUETTE E131
WS PREMIERE 26G
KBHR D253

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
78/109	84	91	60	102

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
8	1.3	88	146	4	16	60	17	16	45	-.08	1.39
70	55	25	10	75	95	65	40	20	20	95	1

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
13	-0.4	86	141	7	25	68	17	12	38	.58	.97	169	98

- Pasture bred to Turning Point, 4535897. Due to calve 06/16/27 with twins.

117 KBHR N381

PB SM ASA (4545263) DOB 04/30/25 HOMO POLLED RED

$API	$TI
159	99
20	10

KBHR GENETIC FORCE G095
RFS GENETIC VISION K162 X **KBHR G027 MS NIGHTFORCE**
RFS MISS H49
TRPH RRR NIGHTFORCE B30
KBHR E179

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
82/109	112	108	63	106

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
10	-0.2	96	147	8	27	75	18	14	47	.35	1.43
50	30	10	10	20	30	10	30	40	15	30	1

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
14	-1.1	90	142	9	30	75	18	11	39	.80	.99	186	107

- AI bred to Turning Point, 4535897. Due to calve 03/30/27.

118 KBHR N396

PB SM ASA (4545278) DOB 05/07/25 HOMO POLLED RED

$API	$TI
120	81
70	55

KBHR GENETIC FORCE G095
RFS GENETIC VISION K162 X **KBHR G174 MS SNIPER**
RFS MISS H49
KBHR SNIPER E036
RFS MISS DISH D99

ACT BW/RATIO	WW RATIO	YW RATIO	IMF RATIO	REA RATIO
82/109	105	100	54	100

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA
9	1.4	82	123	7	26	67	11	14	24	.10	.92
60	55	40	40	35	35	35	90	40	85	65	40

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
14	-0.3	83	130	9	30	71	14	11	28	.67	.74	166	98

- Pasture bred to Turning Point, 4535897. Due to calve 05/02/27.



KBHR MEDORA G132 - Donor Dam of Lots 119, 120 and 121



TJ SUPREME - Sire of Lots 119, 123 and 126



BRIDLE BIT GALAXY - Sire of Lots 120, 122 and 125



KBHR HOMELANDER J071 - 3/4Brother to Lot 121 mating

119 SUPREME x MEDORA G132

TJ SUPREME 504M *4366333* x KBHR MEDORA G132 *3618751*

120A - 5 IVF EMBRYOS **120B - 5 IVF EMBRYOS** **120C - 5 IVF EMBRYOS**

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
13	-0.7	91	142	8	26	71	18	18	48	.85	1.08	186	107

120 GALAXY x MEDORA G132

BRIDLE BIT GALAXY L361 *4211420* x KBHR MEDORA G132 *3618751*

121A - 3 IVF EMBRYOS **121B - 3 IVF EMBRYOS**

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
16	-2.2	85	123	9	32	74	18	18	38	1.16	.89	206	113

121 HOME RUN x MEDORA G132

G A R HOME RUN *4354126* x KBHR MEDORA G132 *3618751*

3 IVF EMBRYOS

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
17	-3.1	87	137	11	27	71	17	16	58	1.44	1.00	212	117

Medora embryos

Medora has been a true breed changer in terms of genetic excellence, physical merit, and overall performance. She is the dam of KBHR Homelander, the SimAngus pacesetter for profit-driven genetics. She has also produced perhaps the most exceptional group of Essential progeny to date, including major herd bulls RFS Credentials, RFS Traveler, KBHR Absolute, and KBHR Imperative. Furthermore, she is a full sister to Astoria, a female that has firmly established herself at the foundation of numerous breed-leading bulls from the Irvine program.

Medora's Fireproof calves were a massive hit in last year's sale, highlighted by KBHR Crucible, one of the industry's most exciting young sires. This year, we are offering embryos by TJ Supreme, Bridle Bit Galaxy, and GAR Home Run—exciting new matings that represent the exact same embryos we are putting into our own recipient herd. Her natural Galaxy calf from last year, KBHR Coal Train, was a high-selling feature lot to Kyle Pitt. It is a rare opportunity when a breed-leading donor of this caliber is opened to the public with her best and freshest genetics.



KBHR GRACE KELLY L163 - Donor Dam of Lots 122, 123 and 124

Grace Kelly embryos



KBHR KEYNOTE K229 - Sire of Lot 124 embryos

122 GALAXY x GRACE KELLY L163

BRIDLE BIT GALAXY L361 *4211420* x **KBHR GRACE KELLY L163** *4225839*

123A - 5 IVF EMBRYOS **123B - 5 IVF EMBRYOS**

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
14	-1.0	94	144	8	33	80	18	17	54	1.29	.84	212	120

123 SUPREME x GRACE KELLY L163

TJ SUPREME 504M *4366333* x **KBHR GRACE KELLY L163** *4225839*

3 IVF EMBRYOS

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
11	0.6	100	163	7	27	77	17	17	64	.98	1.03	192	114

124 KEYNOTE x GRACE KELLY L163

KBHR KEYNOTE K229 *4104347* x **KBHR GRACE KELLY L163** *4225839*

3 IVF EMBRYOS

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
15	-2.5	90	140	9	25	70	20	10	57	1.20	.74	212	116

Grace Kelly is a full sister to Discipline, Calibrate, and Kota, who highlighted our 2024 sale to Beggars Diamond V, Quandt Brothers, and Eichacker Simmentals, respectively. She is also the dam of Enterprise, one of the most exciting new SimAngus bulls in the beef business and the centerpiece of our semen offering this year. Additionally, she produced the highest API Simgenetic animal in the entire breed database with a whopping 242 API: KBHR Natalie Wood N266, our newest donor! Two sets of five embryos by Galaxy sell here as potential full siblings to this new superstar. Meanwhile, the Keynote eggs bring extra class to the already staggering beauty of Grace Kelly, and the Supreme embryos deliver the power!



KBHR MEDORA G132 - Donor Dam of Lots 119, 120 and 121

125 GALAXY x DEBUTANTE H113

BRIDLE BIT GALAXY L361 *4211420* x KBHR DEBUTANTE H113 *3789500*

126A - 3 IVF EMBRYOS **126B - 3 IVF EMBRYOS** **126C - 3 IVF EMBRYOS**

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
15	-2.6	87	130	9	30	73	20	17	42	1.28	.60	217	117

126 SUPREME x DEBUTANTE H113

TJ SUPREME 504M *4366333* x KBHR DEBUTANTE H113 *3789500*

127A - 5 IVF EMBRYOS **127B - 5 IVF EMBRYOS** **127C - 5 IVF EMBRYOS**

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
12	-1.1	93	148	7	24	70	20	16	52	.98	.79	197	111

Debutante embryos

Much like Medora, Debutante is a foundational donor in our program. She stems from the proven Sugar x 106Z donor combination that has found its way to the forefront of so many breed-leading pedigrees. Her full brother, KBHR Bold Ruler, currently ranks as the #1 bull for breed registrations. Her other full brother, KBHR Global, is also a Top 50 registration sire and was our high-selling bull in 2022, commanding $90,000! These embryos by Galaxy and Supreme combine two of the breed's best new sires for physical presence, genetic value, and real-world economic relevance.

Red Velour Embryos

127 JEFFERSON x RED VELOUR

CLRS JEFFERSON 951J *3874301* x KBHR J116 MS RED VELOUR *3943828*

5 IVF EMBRYOS

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
7	1.5	84	123	5	28	70	18	16	34	.71	.72	162	95

Red Velour is easily one of the most physically gifted Red October daughters in our entire herd. She is wide-based, soft-made, level-topped, and beautifully structured. She is the result of a highly successful flush between Red October and Red Velvet (the full sister to KBHR All American). This identical mating also produced one of our best red bulls that year in terms of both phenotypic power and genetic excellence.



KBHR MR JAM-PACKED L025 - son of lot 127 donor



CLRS GENOME 979G - Donor of Lots 128, 129 and 130

Genome embryos

128 JACK RED x GENOME 979G

ES JACK RED LG11 *4257936* x CLRS GENOME 979G *3563356*

129A - 5 IVF EMBRYOS 129B - 5 IVF EMBRYOS

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
15	-2.3	76	120	9	28	66	20	16	34	1.02	.96	195	103

129 JAM-PACKED x GENOME 979G

WS JAM-PACKED 88J *3911959* x CLRS GENOME 979G *3563356*

130A - 5 IVF EMBRYOS 130B - 5 IVF EMBRYOS 130C - 5 IVF EMBRYOS

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
13	-1.4	79	132	8	20	60	21	16	44	.79	1.20	185	98

130 GENETIC VISION x GENOME 979G

RFS GENETIC VISION K162 *4097149* x CLRS GENOME 979G *3563356*

131A - 5 IVF EMBRYOS 131B - 5 IVF EMBRYOS 131C - 5 IVF EMBRYOS 131D - 5 IVF EMBRYOS

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
14	-2.0	75	120	9	23	60	19	16	35	.78	1.18	181	97

Genome is in a class of her own when it comes to red donors dominating the marbling EPD. She consistently produces bulls and heifers that compete directly with the top black genetics in our herd for elite IMF scores and marbling metrics.

We are excited to offer new matings out of her by Jack Red, alongside proven Jam-Packed embryos that have created past high-selling lots—including KBHR Prominent, our high-selling red bull in 2025 to Westway Farms in Canada. Additionally, her Genetic Vision embryos previously produced a highlight red bull in our 2025 sale to Schuler Red Angus.



KBHR PROMINENT - Full Brother to Lot 129 mating



RFS GENETIC VISION - Sire of Lot 130



ES JACK RED LG11 - Sire of Lots 128 and 131



WS ELECTRA E88 - Donor Dam of Lot 131

131 JACK RED x ELECTRA E88

ES JACK RED LG11 *4257936* x **WS ELECTRA E88** *3254157*

128A - 5 CONV EMBRYOS **128B - 5 CONV EMBRYOS** **128C - 5 CONV EMBRYOS**

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
16	-2.8	82	122	9	28	69	21	14	30	.61	.84	181	98

Electra Embryos

Electra has been a mainstay of consistency in the red-hided Simmental world. Year after year, she consistently produces some of the top red sires and new donors in the breed. Her son, Charger, stands as the highest-API red bull on the Top 50 registration sires list. These Jack Red embryos are designed to continue her legacy of phenotypic greatness backed by true genetic merit.



CLRS JEFFERSON - SIRE OF Lots 127 and 133



KBHR J103 MS RED AUTUMN - Donor Dam of Lots 132 and 133

132 OCTANE x RED AUTUMN

CLRS/KRN OCTANE 979L *4186229* x **KBHR J103 MS RED AUTUMN** *3943815*

3 IVF EMBRYOS

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
15	-1.8	85	131	8	21	63	22	11	34	.88	1.10	197	105

133 JEFFERSON x RED AUTUMN

CLRS JEFFERSON 951J *3874301* x **KBHR J103 MS RED AUTUMN** *3943815*

132A - 3 IVF EMBRYOS **132B - 3 IVF EMBRYOS**

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
10	0.8	87	128	6	24	67	21	17	35	.64	.72	172	96

Red Autumn embryos

To fully appreciate the value of Red Autumn, you only need to look at the elite red cattle in this sale—they are all out of her! Her progeny include Lots 3, 4, 38, and 39, which represent the two lead red bulls and the two lead red bred heifers in the entire offering.

Red Autumn is the most physically dominant red cow we have ever owned; everything out of her looks exceptional every time, regardless of the sire. The Octane eggs are especially exciting, as he is a Genome son that really delivers extra base width and muscle thickness. The Jefferson eggs offer a refreshing, outcross red pedigree.



KBHR RED VELVET F055 - Donor Dam of Lot 134

Red Velvet embryos

134 GADGET x RED VELVET

WS GADGET 40G *3587940* x **KBHR RED VELVET F055** *3499636*

135A - 3 IVF EMBRYOS **135B - 3 IVF EMBRYOS** **135C - 3 IVF EMBRYOS**

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
12	0.9	97	145	9	27	75	11	20	38	.36	.80	143	97

Red Velvet is the full sister to KBHR All American and stands as one of the most functionally efficient, well-structured red cows in our herd. She has consistently generated high-selling bulls for our program, and some of our best-looking red females are her direct daughters—including Red Velour, the Lot 134 donor. Red Velvet has tested free of Hydrops.

135 847D x E197

HHS MR 847D *3172051* x **KBHR E197** *3312190*

136A - 3 IVF EMBRYOS **136B - 3 IVF EMBRYOS**

Est. Calf EPD's

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
10	0.5	74	110	6	26	63	21	15	34	.61	1.10	166	89

Meet the 106Z daughter that started it all for us! E197 is the sole reason we began flushing 106Z, simply because E197 was such a standout phenotype female in our replacement pen as a yearling. She has gone on to produce numerous donor daughters and high-use AI sires, including KBHR Gunsmoke and the dam of the excellent Lot 2 bull in this very sale. These eggs are sired by the sire of KBHR Revolution, offering a prime opportunity to secure a striking, blaze-faced calf out of the beautiful E197!

KBHR E197 - Donor Dam of Lot 135



E197 embryos



KBHR REVOLUTION H071 - Paternal Brother to Lot 135 embryos

106Z

Our journey with 106Z began in 2014, purchased from Bar CK Simmentals in Oregon. At the time, I was serving as the Director of Seedstock Operations for the American Simmental Association. A prior trip out west to the Western Video Auction in Winnemucca, Nevada, had taken me through Bar CK, where I was struck by the massive maternal strength of their Bar CK Tebow daughters. Seeing commercial females thriving in rugged mountain valleys put most purebred herds to shame, cementing my appreciation for how API and life-cycle indexes drive real-world productivity.

When the 2014 Bar CK sale catalog came out, a group of high-API, ¾-blood first-calf heifers caught my eye. I called marketing consultant Greg Comstock, who pointed out two features. One was a powerful, high-growth heifer, but the other, he said, was the true standout. "She has a beautiful look," Greg told me. "The kind you wish your whole herd looked like." That was 106Z. We bought both, reset their breeding schedule to match our spring-calving program, and brought them home to North Dakota.

Greg's evaluation was spot-on. 106Z possessed an undeniable presence. Her first calf on our ranch was KBHR Quigley, who went on to lead the SimAngus registry in API longevity. By her third calf—the eventual E197 donor—we recognized her elite status and entered her into our flush program.

106Z would go on to generate over $1,000,000 in direct progeny revenue, producing some of the Simmental breed's most influential sires and donor females. Yet, her legacy is defined by more than just numbers. She was a cow of immense character, intelligence, and unmatched fertility. She was highly prolific, once producing 55 embryos in a single flush. Her carcass merit was equally elite: of seven direct progeny sent to the feedlot, six graded Prime, with multiple calves ranking as our most profitable cattle for retail carcass value per day of age.

Beyond the data, she was a pleasure to own. She moved through the chute with an intelligent cooperation that made work easy. In her later years, she took on the role of the pasture "babysitter," watching over the calf crop while the rest of the herd grazed. It's a superior maternal instinct that we see carried on in her daughters today.

We unexpectedly lost 106Z in the Summer of 2024. An old stifle injury was aggravated during a synchronization cycle with a group of donor cows. We found her the next morning with her calf standing loyal guard over her. Though a heart-wrenching loss, that final calf persevered through the summer and sold in our 2025 bull sale to Emmons Ranch in MT—the final natural-born chapter of the 106Z story.

106Z left an indelible mark on our program and the beef industry. The breed leading donors featured through this year's embryo lots are a testament to her greatness. We didn't do anything flashy to memorialize her—that simply wasn't her style. She was just an incredible, real-world cow. The kind you want a whole herd of. She will be dearly missed, but her influence will be felt for generations.









Bauer

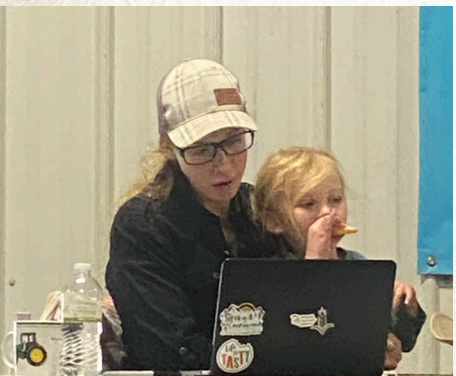




O-FISH-ALLY
Graduated




First Day of Kindergarten
First Day of Pre-K





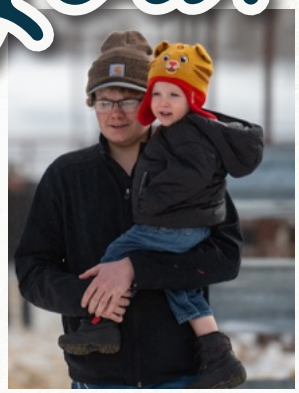

Family!





Thank You!

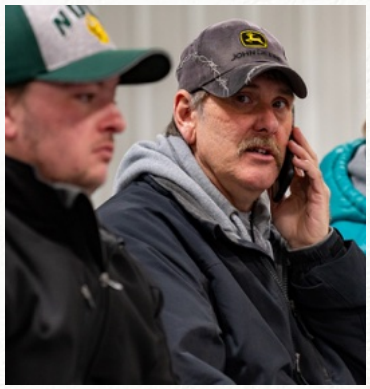


















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