



ANNUAL PRODUCTION SALE

THURSDAY, FEBRUARY 5, 2026
ST. CHARLES, MN 1:00 P.M.

WE WELCOME YOU

First and foremost, thank you for taking the time to read through and view our catalog—we truly appreciate your continued interest and support. As I put the finishing touches on the catalog, we are excited to announce the arrival of our fourth child, Sterling Radke Kaehler, born December 30, 2025. With this exciting new chapter, we made the decision to take a year away from exhibiting cattle at the National Western Stock Show. It will be one of the few years we haven't made the trip, and we truly can't wait to get back.

With that being said, we have been extremely blessed with a great year. We had ample rain and heat, giving the grass, crops, cattle and kids every opportunity to thrive. The markets across all classes of cattle have remained exceptionally strong. It truly is a great time to be in the cattle business.

Once again, we are extremely excited to offer this set of cattle for your appraisal. These are the kind of bulls and bred heifers we have spent years working toward, and we cannot wait to see what they will do in your operation. We want to extend a heartfelt thank-you to all of our customers and friends—without you, none of this would be possible. The phone calls, connections, and lifelong relationships we have built with you are a driving force behind why we continue to push ourselves and improve our program. Thank you.

As we brought the bulls in to start torching, I was genuinely impressed with them as a whole. Every bull has an excellent set of feet and legs, the right look and design, and the traits needed to work for a wide variety of operations. If you are looking for bulls to build high-quality replacement females, we have them. If you sell your calves by the pound, we have bulls that will get you top dollar with low inputs. If you retain ownership to harvest, we have bulls that will help you hit premium grades on the rail. And if you are looking to raise show calves, there are bulls here that will get that done too. There is truly a bull in this group for every program.

Going through the bred heifers, it was extremely difficult to let them go. They are what we believe to be one of the deepest and best sets we have ever raised, and we feel the quality shines through. Whether you are looking for a future donor or simply wanting to inject proven, solid genetics into your herd, now is the time to invest. With cow numbers low nationwide, it is a great opportunity to expand. You will also notice that we bred the majority of the younger heifers near the end of May and into early June to allow them additional time to grow.

This operation would not be possible without the support and help we are blessed with. Craig Shaufler has been with us for three years and continues to go above and beyond. My dad and mom, Ralph and Mena, were the ones who inspired my ambition and pushed me to be better every day. They step in wherever needed—from kids to cattle to crops—and for that, I am forever grateful. Lastly, my wife Shelby. She is truly the blessing that keeps our family and our operation moving forward. She is the driver—not on the roads, but in our home and in our business—making sure we stay on track and follow through. She is the one who does it all without being asked. We warmly invite you to stop by the farm anytime leading up to sale day, Thursday, February 5th. Come walk through this phenomenal set. Thank you again for your continued support.

K-LER CATTLE

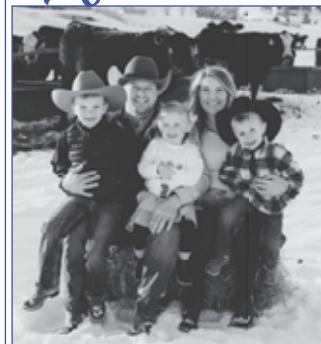
The Kaehlers



Ralph & Mena



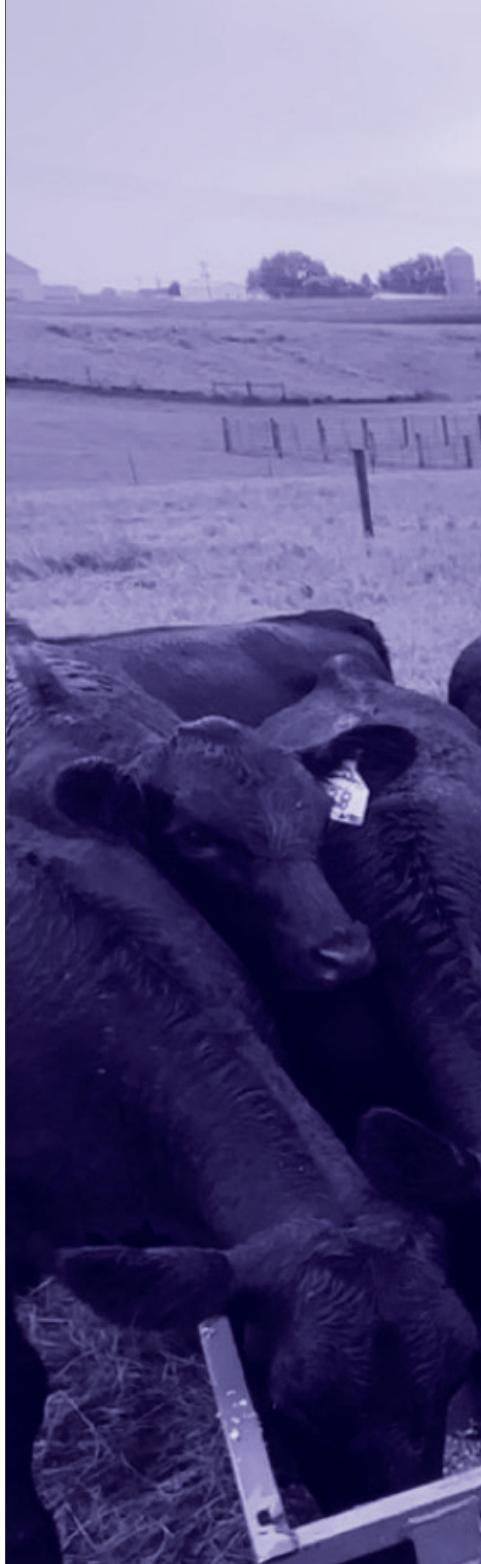
Cliff, Bailee, Phenix, & Devereux



Seth, Shelby, Creed, Colt, Haven, & Sterling



Welcome Sterling Radke Kaehler





**SALE LOCATION:**

23913 County Road 39 | St. Charles, MN 55972

SALE DAY CONTACTS:

Seth Kaehler	(507) 272-5403
Ralph Kaehler	(507) 269-5721
Craig Schaufler	(507) 438-3878
Paul Hill	(417) 849-6851
Jake Smith	(360) 477-9430

SALE MANAGEMENT:

Innovation AgMarketing, LLC	
Graham Blagg	(530) 913-6418
Jered Shipman	(806) 983-7226
Tim Anderson	(605) 682-9343

SALE CONSULTANTS:

Jeremie Ruble	(406) 581-7940
Thomas Lundy	(502) 471-0354
Will Bollum	(507) 244-0833
ASA Rep., Bert Moore	(701) 541-5035
Adam White	(608) 732-8449
Kade Christensen	(712) 304-1927

RING STAFF:

Mitchell Armitage	(405) 641-9438
Tom Rooney	(515) 491-6025

BROADCAST:

We will offer online bidding through both **DVAUCTION.COM** and **CCI.LIVE** this year. We recommend visiting the websites at least 24 hours in advance of the sale to register to bid.

Justin Dikoff, DV Auction	(605) 290-0635
Wyatt Durst, CCi.Live	(785) 541-0904

CREDITS:

Adam White, Sale Photos & Videos

TERMS & CONDITIONS:

Terms of sale are cash or check payable immediately upon conclusion of the sale and before animals are removed.



Guest Breeders



HILL BROTHERS LIVESTOCK NUNN, CO
PAUL, NIA, EASTON, SUTTON & HAYDEN HILL

YOUNG FAMILY CATTLE ST. CHARLES, MN
TANNER, LORI & TEAGAN YOUNG

SEQUIM VALLEY ANGUS & SIMMENTALS SEQUIM, WA
JAKE, EMMA & TRIGG SMITH

DENNING SIMMENTAL FARM MCGREGOR, IA
MICHAEL DENNING

HOTEL ACCOMMODATIONS: approx 20 miles from the farm

Numerous hotels are available in Rochester MN

Country Inn & Suites by Radisson(507) 473-4804

Rochester (South), MN

Candlewood Suites, an IHG Hotel(507) 512-1696

Rochester Mayo Clinic Area

Hampton Inn; Rochester (South), MN....(507) 287-9050

TRUCKING:

Dick Coleman.....(765) 461-0954

Nathan Jensen.....(503) 812-2958

Craig Kaisand(641) 891-9666

Free delivery to customers within a 350-mile radius of St. Charles, Minnesota. K-LER Cattle covers the first \$200 trucking elsewhere in the United States. \$100 discount per animal if you haul home day of sale.

SEmen INTEREST:

Seller retains 1/3 semen interest in all bulls selling unless otherwise noted or announced from the auction block. If buyer would like to own 100% of the semen share in the bull then they will need to add 1/4 to the purchase price. If that were to happen KLER Cattle would like 30 units of semen for in herd use only.

HALF EMBRYO INTEREST:

The seller will retain a half embryo interest in the designated lots, as noted in the catalog. The seller and buyer will either split embryos equally at the tank or alternate flushes. Possession of the animal will remain with KLER Cattle unless an alternative arrangement is made with the new partner. The resulting natural calf will be owned entirely by the party managing the animal and covering its day-to-day expenses.

RISK:

Each animal becomes the risk of the purchaser for loss or injury as soon as sold. We strongly recommend a mortality insurance policy be taken out on any animal left to be wintered. Any bulls left past April 1, 2026 will incur a \$5/Day feed charge.

LIABILITY:

Neither owners nor sale management assume any liability for accidents or injury that may occur to the animal after it is sold. All persons who attend the sale do so at their own risk and owners or sale personnel assume no liability for accidents

BOARDING:

Bulls will be wintered at no additional charge until April 1, 2026. Bulls are guaranteed to pass a breeding soundness exam prior to breeding season.

SUPPLEMENT SHEET:

Announcements from the auction block will take precedence over statements in the catalog. Disclaimer: The information in this catalog is subject to change.



STACKED K CATTLE WENTWORTH, SD
JEFF & BRYNN KAFKA

ROLLING S RANCH COVINGTON, TX
KRIS AND DALE SMITH

KIK FARMS LLC BROWNSDALE, IN
KEN ISLEY

KEMPER CATTLE CO. MAUSTON, WI
ISABELL & ASHTON KEMPER

Herd Health

AT BIRTH:

TRI SHIELD PASTE
MULTI MIN
IODINE NAVEL
DAY 5 - INFORCE 3
VISION 7 CDT

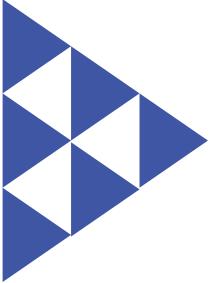
PRE WEANING 8/15

PYRAMID 5 W/ PRESRESPONSE
CALvary 9
PROTECTUS - POUR ON

SECOND ROUND 9/15

PYRAMID 5 W/ PRESRESPONSE
CALvary 9
SAFEGUARD DEWORMER

NUTRITIONIST: BRAD SPAIN (563) 212-2658



VOLUME
DISCOUNT

2 Bulls - 2% Discount
3 Bulls - 3% Discount
4 Bulls - 4% Discount
5+ Bulls - 5% Discount

Brand Guarantee

1. Four-Year Feet and Semen Guarantee

All bulls sell with a four-breeding season guarantee on feet and semen. If the bull's feet or semen limit the bull's breeding due to genetics or structure, we will provide a sliding-scale credit for the breeding seasons left to complete. The sale credit amount issued will be the purchase price minus salvage value, with a 25% value reduction for each breeding season completed. Feet and Semen are covered for unsoundness NOT caused by illness, foot rot, neglect, or other cattle. A veterinarian semen test or soundness examination certifying that the bull is in good health and condition is required. Sale credit can only be used on one animal and must be used within one year.

2. Feeder-Calf Marketing Program

We have feedlots wanting to buy calves out of our genetics. Contact Seth if you would like to get a bid on your calves – at the farm or the sale barn. Early notice will help us get loads in order.

3. Female Guarantee

All females sold as open animals are guaranteed to breed or they will be replaced with another animal, or with sale credit towards another female. Sale credit must be used within one year.

4. Sight-Unseen Purchase Guarantee

All cattle bought sight unseen- If you don't like the animal once delivered, you don't own it. Warranty will be issued for the appropriate value as sale credit towards another animal and must be used within one year.

5. If you have an issue with an animal purchased from us, please let us know, and we will find a solution.

BRED HEIFERS PRE-BREEDING

EXPRESS 10 HB
VISION 7 WITH SPUR
MULTIMIN 90

BRED HEIFERS TURN-OUT

LONG RANGE
CLEAN UP POUR ON
PINKEYE VACCINE

BRED HEIFERS 11/22

BOVILIS GUARDIAN
VIRA SHIELD 6 LV5
ULTRA BAC 7
POUR W/ CYLENCE

BRED HEIFERS 12/15

BOVILIS GUARDIAN

WEDNESDAY

february

4

CATTLE ON DISPLAY

THURSDAY

february

5

9:00 AM

CATTLE ON DISPLAY

11:30 AM

LUNCH SERVED

1:00 PM

SALE STARTS

KAELHERCATTLE.COM

Schedule of Events

Innovation

AgMarketing, LLC

The Kaehler family name has been tied to production agriculture for well over a century. The multi-generational, diversified agricultural entity has a nationwide reputation for a product that is unrivaled. Several family members are involved in the operation, instrumental in ensuring the outfit continues its evolution. The operation is under the leadership and vision of Seth and his wife Shelby, who share an eye and passion for the seedstock business. Their joint desire to be the best is demonstrated by a diligent work ethic and the “follow-through” implementation of improved ideas and technologies to create a product suitable for all aspects of innovative beef production.

It is a challenge to find anyone in this business who is more open-minded in their approach to the industry! Seth and Shelby scour the internet and the country each year in search of fresh genetics. These genetics not only maintain the trademarked phenotype but also perform well in the calculations and statistics, which play into the end-product conversion on the hoof and on the rail. This family does not believe in “status quo,” but they absolutely believe in stepping up their game as they strive to win at everything this life has for them, passing those same advantages on to you annually.

The 2026 offering is certainly slated to be the very best! It will feature a variety of different matings by several of the elite SimGenetic A.I. sires in the business, that have been introduced to the very potent and proven female base that carries the K-LER brand. We are sure that even the most discriminating of breeders will be able to find what their operation needs between the covers of this sale book. The cattle are supported by genomic data and the best performance data ever measured in the history of the family business. In times like the successful ones the industry continues to experience, this is not the time to sit on the sidelines and avoid genetic improvement. Now more than ever, it is the time to invest in the next genetic advancement that your respective operation needs to take advantage of. The bulls and females in this offering are a prime example of the discipline and strategy that the young stock family has employed since the generational turnover that placed them at the forefront of the family name and business.

Please consider this your invitation to join us at the farm on February 5, 2026. Make note to mark those calendars to make the trip to southeast Minnesota for a very elite and genuine offering of SimGenetic and Angus bull and female power. If you should need any assistance or guidance with your purchases or need additional information about the offering, please reach out to any of the Innovation Ag Marketing team.

We look forward to seeing you at the sale!

Graham Blagg *Jared Shipman*
Tim Anderson



KLER DFS1 AUTUMN BREEZE 3008L FULL SISTER TO LOT 1 & 2
2025 \$30,000 SECOND HIGH SELLING FEMALE

TOP TEN Ranking

LOT	NAME	CE EPD	LOT	NAME	MARB EPD
50	KLER KCC ALL RISE N1500	20.3	53	KLER NORTH BRANCH N600	1.28
51	KLER KCC STAND UP N1600	20.3	46	KLER FULL CHARGE N145	1.09
52	KLER KCC TOP SHELF N1200	20.3	50	KLER KCC ALL RISE N1500	1.04
47	KLER POWER GRID N147	19.4	51	KLER KCC STAND UP N1600	1.04
31	KLER SMALL NOX N77	19.0	52	KLER KCC TOP SHELF N1200	1.04
27	KLER NOTCH N98	18.0	54	KLER WARRIOR N151	1.00
46	KLER FULL CHARGE N145	17.2	47	KLER POWER GRID N147	0.99
53	KLER NORTH BRANCH N600	16.7	21	KLER NORTHERN GRIT N21	0.78
26	KLER NEVERMORE N76	16.5	10	KLER NORTHERN LIGHTS N58	0.68
10	KLER NORTHERN LIGHTS N58	16.3	37	KLER NAPSTER N45	0.63

LOT	NAME	WW EPD	LOT	NAME	API
8	KLER NO LIMIT N28	116.0	47	KLER POWER GRID N147	189.2
28	KLER MRT CURE ALL N113	112.9	46	KLER FULL CHARGE N145	188.2
13	KLER R/S DARK KNIGHT N66	109.0	21	KLER NORTHERN GRIT N21	177.3
15	KLER/STONE COLD STEVE AUSTIN	107.6	53	KLER NORTH BRANCH N600	176.0
50	KLER KCC ALL RISE N1500	104.8	37	KLER NAPSTER N45	175.9
51	KLER KCC STAND UP N1600	104.8	20	KLER NIGHT FIRE N53	174.6
52	KLER KCC TOP SHELF N1200	104.8	38	KLER CASHIN CHECKS N34	173.8
18	KLER LIVING LEGEND N86	104.3	50	KLER KCC ALL RISE N1500	170.9
23	KLER/SV OLYMPIC OUTLAW 5028N	103.8	51	KLER KCC STAND UP N1600	170.9
53	KLER NORTH BRANCH N600	103.2	52	KLER KCC TOP SHELF N1200	170.9

LOT	NAME	YW EPD	LOT	NAME	TI
8	KLER NO LIMIT N28	182.4	47	KLER POWER GRID N147	112.0
28	KLER MRT CURE ALL N113	182.1	38	KLER CASHIN CHECKS N34	110.5
53	KLER NORTH BRANCH N600	170.1	46	KLER FULL CHARGE N145	110.3
24	KLER/SV HEAVY HAMMER 5033N	166.8	53	KLER NORTH BRANCH N600	109.5
13	KLER R/S DARK KNIGHT N66	165.5	37	KLER NAPSTER N45	109.3
18	KLER LIVING LEGEND N86	164.1	15	KLER/STONE COLD STEVE AUSTIN	108.4
23	KLER/SV OLYMPIC OUTLAW 5028N	163.6	21	KLER NORTHERN GRIT N21	107.8
37	KLER NAPSTER N45	163.4	13	KLER R/S DARK KNIGHT N66	106.6
15	KLER/STONE COLD STEVE AUSTIN	163.2	50	KLER KCC ALL RISE N1500	106.2
50	KLER KCC ALL RISE N1500	162.9	51	KLER KCC STAND UP N1600	106.2



KLER DFS1 MAJORITY RULES M140
\$19,500 MATERNAL BROTHER TO LOT 1 & 2

1 KLER DFS1 TITAN FORCE N400

TATTOO: N400 | DOB: 1/11/25 | ASA: 4536711 | BREED: PB SM

HHS MR 847D
KBHR REVOLUTION H071
WS MISS SUGAR C4
W/C FORT KNOX 609F
ES AUTUMN J113
ES F83

ADJ BW	80	ADJ WW	711	ADJ YW	1305
BW RATIO	ET	WW RATIO	ET	YW RATIO	ET

HOMOZYGOUS POLLED > HETEROZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
11.7	0.3	88.6	135.8	0.30	4.5	20.3	64.5
30	35	20	20	25			45

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
14.5	14.6	28.3	-0.32	0.24	-0.062	0.76	142.1	89.5
	20			40			35	25

In the deepest and most dynamic set of herd bulls to be ever be branded with the KLER prefix, we initiate the class with a pair of full brothers that offer value to stockmen from every walk of life. It's no secret that we are trying to blend the best phenotype we can, into a genomics package that works for all production goals, and this duo sum up the goals fairly accurately. From a width and power substance they sure impress, yet they still look to have the athleticism and flexibility to be able to cover big country and find cows to cover. Genomically they come more than appropriate about their calving ease with top third or better BW, and then will be the source of growth and payweight with WW and YW EPD's that excel them into the top 20% or better. Their profitability indexes back up the impressive stature and value-added look that this duo have been blessed with. Stemming from one of the hottest young donor cows in our battery, this serves up the opportunity to tie into the most productive pedigrees we look to grow from moving forward.



2 KLER DFS1 NASHVILLE N800

TATTOO: N800 | DOB: 1/16/25 | ASA: 4536713 | BREED: PB SM

HHS MR 847D
KBHR REVOLUTION H071
WS MISS SUGAR C4
W/C FORT KNOX 609F
ES AUTUMN J113
ES F83

ADJ BW	88	ADJ WW	709	ADJ YW	1328
BW RATIO	ET	WW RATIO	ET	YW RATIO	ET

HOMOZYGOUS POLLED > HETEROZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
9.7	0.0	96.3	150.5	0.34	4.7	20.3	68.4
	30	10	10	10			30

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
12.8	15.9	38.1	-0.23	0.32	-0.038	0.80	144.2	96.0
	10	35		30			35	10

ES AUTUMN J113
DAM OF LOT 1 & 2



3

KLER NORTHERN LEGEND N43

TATTOO: N43 | DOB: 1/9/25 | ASA: 4536623 | BREED: PB SM

HHS MR 847D

KBHR REVOLUTION H071

WS MISS SUGAR C4

LERS TURNPIKE 333G

KLER MS SERENITY 044J

K-LER SERENITY 437B

ADJ BW	78	ADJ WW	719	ADJ YW	1472
BW RATIO	93	WW RATIO	99	YW RATIO	109

POLLED > BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
11.9	0.6	77.2	125.2	0.30	5.9	24.4	62.9	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
17.9	16.9	50.5	-0.27	0.31	-0.054	0.95	148.8	84.6

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
25	4	10		30		35	25	40

Here is a maternal brother to the popular KLER Muscle Man M86 stud that Casey Rood purchased last year. This year's model comes with an even more balanced set of EPD predictions, and offers a shot more calving ease and favorable birthweight predictions.

This stud comes with a really powerfully constructed frame, being wide and expressive throughout. His genetics read on paper with power, and profitability, and all-around ease of use, foreshadowing whole herd improvements from his service. Power up a herd in one generation with a son of KBHR Revolution H071.



KLER MUSCLE MAN M86
MATERNAL BROTHER TO LOT 3



KLER Nitro N44 is a homozygous black and homozygous polled, growth enhancer! This purebred son of KBHR Revolution H071 is powered up both genetically, and phenotypically to induce serious amounts of profit rewarded pounds. He is a maternal brother to the \$17,000 KLER Serena Dance 3028L that was purchased last year by Kemper Cattle Company, and his dam stems from the in herd legend, KMJ/K-LER Ms Robust D336 that has had a strong showing of progeny on the front end of this sale since its inception. Growth and carcass quality are the two advantages that he will sire from the get go.



KLER SERENA DANCE 3028L
\$17,000 MATERNAL SISTER TO LOT 4

4

KLER NITRO N44

TATTOO: N44 | DOB: 1/9/25 | ASA: 4536624 | BREED: PB SM

HHS MR 847D

KBHR REVOLUTION H071

WS MISS SUGAR C4

RFG/K-LER ELEVATION 727E

KLER SERENA G14

KMJ/K-LER MS ROBUST D336

ADJ BW	88	ADJ WW	797	ADJ YW	1412
BW RATIO	105	WW RATIO	110	YW RATIO	105

HOMOZYGOUS POLLED > HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
9.9	1.9	88.6	132.8	0.28	5.3	28.1	72.2	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
19.4	14.0	39.1	-0.28	0.51	-0.059	0.81	160.7	94.5

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
15	25	30		10		15	15	15



Another standout son of KBHR Revolution H071 that is coming from the KLER Dolly Parton 971G dam, it looks like this cow needs to get to the donor pen. His full brother sold last year for \$10,000 to James Tibken and the year before a maternal brother sold to Fenco Farms for \$9,750. Loaded with mass and muscle, while still being smooth shouldered and attractively built, he is the kind that you like to look at, and will love the results from. Yet another top end growth and carcass yield bull in this offering. He is homozygous black and homozygous polled.



5

KLER NORTHERN SKY N13

TATTOO: N13 | DOB: 1/1/25 | ASA: 4536613 | BREED: 3/4 SM 1/4 AN

HHS MR 847D

KBHR REVOLUTION H071

WS MISS SUGAR C4

TJ MAIN EVENT 503B

KLER DOLLY PARTON 971G

GW MISS GPRD 028X

ADJ BW	84	ADJ WW	760	ADJ YW	1322
BW RATIO	100	WW RATIO	105	YW RATIO	98

HOMOZYGOUS POLLED > HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
9.0	1.1	90.2	125.9	0.22	3.5	24.9	69.9
		15	40			40	20

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
17.7	18.0	45.9	-0.35	0.28	-0.060	1.08	131.0	85.1
25	4	30	10		25	4		45

KLER CASHTON M16

\$10,000 FULL BROTHER TO LOT 5

6

RFG / KLER REVOLUTION N28

TATTOO: N28 | DOB: 2/13/25 | ASA: 4569048 | BREED: PB SM

HHS MR 847D

KBHR REVOLUTION H071

WS MISS SUGAR C4

KLER PROMOTER G15

KLER MS 2012K

K-LER/RC MISS KANSA 414B

ADJ BW	84	ADJ WW	681	ADJ YW	1277
BW RATIO	102	WW RATIO	104	YW RATIO	100

HOMOZYGOUS POLLED > BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
12.8	-0.2	88.7	134.7	0.29	4.4	19.4	63.6
25	25	20	25	30			

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
16.1	14.6	37.6	-0.38	0.18	-0.067	1.04	144.6	89.1
45	20	35	45		20	30		25

KBHR REVOLUTION H071

SIRE OF LOT 1-9





KLER LORNA 3068L
DAM OF LOT 7



KLER NORRIS N55

TATTOO: N55 | DOB: 1/20/25 | ASA: 4519228 | BREED: PB SM

HHS MR 847D
KBHR REVOLUTION H071
WS MISS SUGAR C4
KLER PROMOTER G15
KLER LORNA 3068L
KJM/K-LER MS SFORCE C108

HOMOZYGOUS POLLED > BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
7.7	2.6	94.4	145.4	0.32	2.4	21.3	68.4
		10	10	15			30

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
16.9	14.1	57.4	-0.42	0.41	-0.086	1.25	149.9	94.4
35	25	4	25	20	25	3	25	15

ADJ BW 87 | ADJ WW 808 | ADJ YW 1231
BW RATIO 117 | WW RATIO 100 | YW RATIO 100

A purebred that tested homozygous polled, and stems from an impressive first calving, KLER Promoter G15 daughter that is backed by the Hooks Shear Force 38K influence. We have always had high hopes for his dam, but she knocked it out of the park with her first at bat. His genetically enhanced EPD set reads heavily favorable for growth and performance, and his massive 800lbs. plus weaning weight would suggest the same thing. Certainly an impressive growth bull that has all the ingredients to add pounds to your cowherds bottom-line.



KLER LOVELY LADY 2023K
\$35,000 VALUED MATERNAL SISTER TO LOT 8



KLER NO LIMIT N28

TATTOO: N28 | DOB: 1/2/25 | ASA: 4536619 | BREED: 3/4 SM1/4 AN

HHS MR 847D
KBHR REVOLUTION H071
WS MISS SUGAR C4
W/C CLOCK DOWN 206Z
RC MISS LOCKDOWN 420E
RC MISS BISMARCK 468B

HOMOZYGOUS POLLED > HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
3.4	5.2	116.0	182.4	0.42	3.1	17.9	75.8
		1	1	2			10

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
14.6	18.0	62.1	-0.14	0.30	-0.028	0.89	123.4	94.5
4	5					20		15

ADJ BW 88 | ADJ WW 761 | ADJ YW 1466
BW RATIO 105 | WW RATIO 105 | YW RATIO 109

The pedigree of KLER No Limit N28 aligns some of the power stock to call St. Charles home. His dam has become a fruitful provider of the goods, as last year a full brother KLER Mongo M1 sold for \$9,000 to Gary Van Dyke and a couple of years prior a maternal sister, sold for \$35,000. You will read a lot of truth to his most elite top 1% EPD numbers when you find him in person as he is a high growth, large scaled beef bull that stands out among his contemporaries.



KIK KLER NATO N152

TATTOO: N152 | DOB: 2/17/25 | ASA: 4580079 | BREED: 3/4 SM 5/32 AR 3/32 AN

HHS MR 847D
KBHR REVOLUTION H071
WS MISS SUGAR C4
W/C FORT KNOX 609F
ES K152
ES B44

HOMOZYGOUS POLLED > HETEROZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
11.7	0.0	82.5	129.3	0.29	6.8	25.7	66.9
		35	35	40		35	35

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
15.7	17.4	35.2	-0.15	0.33	-0.035	0.55	133.7	83.6
45	5							

ADJ BW 77 | ADJ WW 702 | ADJ YW 1157
BW RATIO 93 | WW RATIO 100 | YW RATIO 100

Certainly one of the most appropriate calving ease and birthweight sons of the KBHR Revolution H071 sire group, coming with a very modest 77lbs. BW and has a build that would reflect those same indications. This 3/4 blood also offers the advantage of being homozygous polled, and maintains top third of the breed projections for Weaning Weight and Yearling Weight.



KLER FORMULA 1
SIRE OF LOT 10



KLER LADY MAY L25
DAM OF LOT 10



KLER NEW ERA L16
MATERNAL BROTHER TO DAM OF LOT 10

10

KLER NORTHERN LIGHTS N58

TATTOO: N58 | DOB: 1/22/25 | ASA: 4519230 | BREED: 1/2 SM 1/2 AN

GB FIREBALL 672

KLER FORMULA 1
RIVERBEND QUEENIE C353
KBHR REVOLUTION H071

KLER LADY MAY L25
ELLINGSON/STR MS INNOVATOR

ADJ BW	68	ADJ WW	740	ADJ YW	1539
BW RATIO	91	WW RATIO	110	YW RATIO	100

HOMOZYGOUS POLLED > HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
16.3	0.0	99.0	162.3	0.40	10.5	31.2	80.9	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
14.5	16.7	66.0	0.00	0.68	0.001	0.75	164.0	103.3

KLER Northern Lights N58 has been a standout of this class of bulls from the beginning, not only do his perfect markings catch your immediate attention. But the ultimate level of power and shape he is built with really impress all those who have seen him in person. He is the kind that just struts with authority and presence and exudes quality just through his presence. The pedigree of KLER Northern Lights N58 sure adds credit to the equation as well, his maternal granddam, Ellingson/STR Ms Innovator is a full sister to the sire of influence CDI Innovator 325D. His sire, KLER Formula 1 was the \$60,000 purchase of Express Ranches & Genex, and continues to be a profitability leader of the Angus \$ indexes across the board. Not only do the genomics indicate that this stud is a leader of the cohort, but so has the raw data that he has recorded, with a very impressive 1500lbs. plus yearling weight, he is truly a man among boys.



11

KLER YFC NOBLE BEAST N40

TATTOO: N40

DOB: 1/8/25

ASA: 4536620

BREED: PB SM

LBRS GENESIS G69

RUBYS QUADRANT 210K

RUBYS LINDA 721E

WS REVIVAL

KLER BARBIES STAR 972G

K-LER BARBIE 455B

ADJ BW	80	ADJ WW	744	ADJ YW	1185
BW RATIO	95	WW RATIO	105	YW RATIO	96

HOMOZYGOUS POLLED > HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
8.4	1.1	98.5	142.6	0.28	6.3	24.5	73.6	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
14.7	19.1	49.3	-0.32	0.26	-0.054	1.09	140.3	94.4

1	10	35	15	40	15
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Here is the impressive maternal brother to the \$30,000 highlight from the 2025 Structured for Success that sold to Stavick Simmental of South Dakota. KLER YFC Noble Beast N40 comes in a little different speed though, as last year's model was a calving ease specialist, and this year you will find an extra high-performance beast that is certainly an impressive specimen, both genetically and in the flesh. He sported a very impressive growth curve from birth to weaning, and continued to mature impressively. He stems back to the trident K-LER Barbie 455B donor that has aged like a fine wine! Just because he is a performance bull on paper, do not be surprised if he sires females that you want to retain and build the cowherd from as he comes with a maternal baking laced with excellence.



KLER YFC YOUNG BUCK M44

\$30,000 MATERNAL BROTHER TO LOT 11



12

KLER NOTORIOUS N6

TATTOO: N6

DOB: 1/1/25

ASA: 4536610

BREED: PB SM

LBRS GENESIS G69

RUBYS QUADRANT 210K

RUBYS LINDA 721E

K-LER MAKE IT RAIN

K-LER FELISHA 627D

GW MISS GPRD 028X

ADJ BW	80	ADJ WW	784	ADJ YW	1305
BW RATIO	95	WW RATIO	108	YW RATIO	97

HOMOZYGOUS POLLED > HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
9.9	0.6	94.9	138.5	0.27	5.1	25.5	72.8	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
14.0	15.1	45.3	-0.15	0.31	-0.020	0.77	142.6	93.8

15	20	30	35	15
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KLER Notorious N6 comes with the B.I.G. features. He is big footed, rugged made, and built to add length, pounds and power to his calf crop. Add this purebred, homozygous polled and homozygous black herd bull to the roster to inject a serious amount of consistency and pay weight to your calf crop when it comes time to market them. He will sire growth towards weaning and beyond. Note that maternally he stems back to the legendary GW Miss GPRD 028X female that has stamped her influence on the business through both sons and daughters of significant influence.



KLER LISHA 3108L

MATERNAL SISTER TO LOT 12



KLER R/S DARK KNIGHT N66

TATTOO: N66

DOB: 1/29/25

ASA: 4536634

BREED: PB SM

LBRS GENESIS G69
RUBYS QUADRANT 210K
 RUBYS LINDA 721E
 HOOK'S FULL FIGURES 11F
FIVE STAR JANAE J9
 KBHR F316

ADJ BW	85	ADJ WW	811	ADJ YW	1425
BW RATIO	ET	WW RATIO	ET	YW RATIO	ET

HOMOZYGOUS POLLED > HETEROZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
8.7	1.8	109.0	165.5	0.35	7.6	35.4	89.8	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
15.1	20.8	54.1	-0.41	0.44	-0.056	1.42	156.3	106.6



FIVE STAR JANAE J9
 DAM OF LOT 13-15



KLER R/S SHOCK WAVE M17
 \$20,000 MATERNAL BROTHER TO LOT 13-15



FIVE STAR JACKSON J10
 \$65,000 FULL BROTHER TO THE DAM OF LOTS 13-15



KLER R/S POWER GLIDE M139
MATERNAL BROTHER TO LOT 13-15

14

KLER R/S Nighthawk N49

TATTOO: N49

DOB: 1/11/25

ASA: 4536628

BREED: PB SM

LBRS GENESIS G69
RUBYS QUADRANT 210K
RUBYS LINDA 721E
HOOK'S FULL FIGURES 11F
FIVE STAR JANAEE J9
KBHR F316

ADJ BW	79	ADJ WW	807	ADJ YW	1425
BW RATIO	ET	WW RATIO	ET	YW RATIO	ET

HOMOZYGOUS POLLED > HETEROZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
12.8	-0.2	100.7	150.1	0.31	8.2	35.4	85.7
STAY	DOC	CW	YG	MARB	BF	REA	API
25	25	3	10	20	15	2	1
STAY	DOC	CW	YG	MARB	BF	REA	API
16.2	21.1	39.8	-0.33	0.49	-0.039	1.10	165.8
45	1	30		15		15	10
STAY	DOC	CW	YG	MARB	BF	REA	TI
105.2							2

15

KLER/STONE COLD STEVE AUSTIN

TATTOO: 507N

DOB: 2/2/25

ASA: 4553570

BREED: PB SM

LBRS GENESIS G69
RUBYS QUADRANT 210K
RUBYS LINDA 721E
HOOK'S FULL FIGURES 11F
FIVE STAR JANAEE J9
KBHR F316

ADJ BW	78	ADJ WW	842	ADJ YW	1239
BW RATIO	ET	WW RATIO	ET	YW RATIO	ET

HOMOZYGOUS POLLED > BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
8.0	0.9	107.6	163.2	0.35	7.3	35.4	89.1
STAY	DOC	CW	YG	MARB	BF	REA	API
45	1	2	10	25	2	1	
STAY	DOC	CW	YG	MARB	BF	REA	TI
14.9	19.2	49.3	-0.34	0.52	-0.054	1.16	160.3
1	10		10		10	15	1
STAY	DOC	CW	YG	MARB	BF	REA	API
108.4							



RUBYS QUADRANT 210K
SIRE OF LOT 11-15

Here we present the results from a mating that we have been very excited about from the moment we laid eyes on Rubys Quadrant 210K. The mating of 210K on our leading Five Star Janae J9 donor dam has yielded a trio of herd bull prospects that offer worlds of quality beef bull characteristic. Their dam is a full sister to the \$65,000 Five Star Jackson J10 that has really started to make waves across the business as a promoter of quality both on paper and foot. Janae J9 is building her own impressive legacy of progeny during her time working for K-LER with the \$20,000 KLER R/S Shock Wave M17 that sold last year to Goings Cattle Company and another brother selling to Lucas Laufenberg. 2026 reveals her biggest and most dynamic crop of sons and daughters, and we think they will be crowd favorites. Regardless of the angle of inspection, we think you are bound to find immense levels of value and utility with any member of this trio. There has never been a more obvious time than now to invest in high powered growth genetics, as any extra performance is being rewarded tenfold by the feeder cattle buyers. With this in mind, do not be afraid to dive into growth genetics like you find here that put you on the cutting edge of the Simmental database when it comes to advantages for WW, YW, ADG, MWW, DOC, REA and TI.



KLER 100 PROOF N89

TATTOO: N89 | DOB: 2/18/25 | ASA: 4536649 | BREED: PB SM

OMF JOURNEYMAN J24
JWC 2/F LIVING PROOF 283L
 W/C ANGEL 7113E
 MR SR RED OCTOBER G1761
KLER JANAE'S SECRET 3158L
 FIVE STAR JANAE J9

HOMOZYGOUS POLLED > HETEROZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
10.9	0.4	99.9	154.3	0.34	8.0	26.9	76.7
40	35	4	4	10	20	25	5

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
10.8	14.7	57.0	-0.46	0.26	-0.078	1.45	140.3	98.1
	20	4	15	35	45	1	40	10

ADJ BW 64 | ADJ WW 729 | ADJ YW 1305
 BW RATIO ET | WW RATIO ET | YW RATIO ET



KLER BULLET PROOF N63

TATTOO: N63 | DOB: 2/17/25 | ASA: 4536648 | BREED: PB SM

OMF JOURNEYMAN J24
JWC 2/F LIVING PROOF 283L
 W/C ANGEL 7113E
 MR SR RED OCTOBER G1761
KLER JANAE'S SECRET 3158L
 FIVE STAR JANAE J9

HOMOZYGOUS POLLED > HETEROZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
13.3	-1.6	82.1	129.1	0.29	6.9	26.9	67.8
20	10	40	30	30	30	25	30

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
14.7	16.7	42.3	-0.45	0.45	-0.076	1.22	158.2	94.8
	5	25	20	15	45	4	15	15

ADJ BW 78 | ADJ WW 722 | ADJ YW 1300
 BW RATIO ET | WW RATIO ET | YW RATIO ET



KLER LIVING LEGEND N86

TATTOO: N86 | DOB: 2/15/25 | ASA: 4536646 | BREED: PB SM

OMF JOURNEYMAN J24
JWC 2/F LIVING PROOF 283L
 W/C ANGEL 7113E
 MR SR RED OCTOBER G1761
KLER JANAE'S SECRET 3158L
 FIVE STAR JANAE J9

HOMOZYGOUS POLLED > HETEROZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
7.9	1.2	104.3	164.1	0.37	5.9	26.9	78.9
		2	2	3		25	3

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
11.3	15.0	52.0	-0.44	0.47	-0.079	1.30	150.1	104.9
	15	10	20	15	45	2	25	2

ADJ BW 89 | ADJ WW 708 | ADJ YW 1279
 BW RATIO ET | WW RATIO ET | YW RATIO ET

We are excited to introduce a new face to the donor lineup in KLER Janae's Secret 3158L. She was a standout from the 2023 born females, and is a direct daughter of the Five Star Janae J9 donor that is the dam of Lot 13-15. There is power embedded deep into the genetic base of this trio of power bulls, and they come entrenched with the consistency of a maternal lineage that is generations deep of good stuff. On the sire side we pooled from a highlight of Jared Werning's breeding in his \$75,000 JWC 2/F Living Proof 283L who is a son of the iconic W/C Angel 7113E donor that has become one of the most prolific females with an ASA number. Read into the genomic profiles of each of these impressive brothers, as they each offer some different advantages depending on the emphasis you are looking to exploit, yet all come with the phenotype to improve a cow base.



19

KLER MTB IRON PROOF N154

TATTOO: N154

DOB: 3/26/25

ASA: 4540025

BREED: PB SM

OMF JOURNEYMAN J24
JWC 2/F LIVING PROOF 283L
 W/C ANGEL 7113E
 HOOK'S FULL FIGURES 11F
FIVE STAR JANAEE J9
 KBHR F316

ADJ BW	80	ADJ WW	589	ADJ YW	1321
BW RATIO	ET	WW RATIO	ET	YW RATIO	ET

HOMOZYGOUS POLLED > RED

CE	BW	WW	YW	ADG	MCE	MILK	MWW
12.7	-0.7	78.7	115.2	0.23	7.3	31.4	70.6
25	20				25	10	20

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
11.3	15.6	36.1	-0.40	0.34	-0.056	1.14	139.8	88.6
	10	40	35	25		10	40	30

We love the type and kind that JWC 2/F Living Proof 283L has been siring, they are cattle that come with some extra comfort to their structural design, extra look and eye appeal from the profile, and all this combined with genetic power on either side of his pedigree made him a must use sire for our operation. We teamed him up here with the Five Star Janae J9 donor that is a full sister to the \$65,000 Five Star Jackson J10 sire that also has a strong influence in our cowherd. This red hided purebred sire delivers a set of very impressive calving ease figures, and has a smooth and angular design that would indicate the same trend, we thing his daughters will be tremendous to boot!



KLER R/S SHOCK WAVE M17
 MATERNAL BROTHER TO LOT 19



20

KLER NIGHT FIRE N53

TATTOO: N53

DOB: 1/15/25

ASA: 4536631

BREED: PB SM

HOOK'S FULL FIGURES 11F
FIVE STAR JACKSON J10
 KBHR F316
 WS JAM-PACKED 88J
KBHR L353 MS JAM-PACKED
 KBHR F065

ADJ BW	80	ADJ WW	697	ADJ YW	1266
BW RATIO	95	WW RATIO	99	YW RATIO	105

HOMOZYGOUS POLLED > RED

CE	BW	WW	YW	ADG	MCE	MILK	MWW
14.9	-1.6	88.7	136.3	0.30	9.1	28.4	72.7
10	10	20	20	25	10	20	15

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
17.1	13.5	27.9	-0.23	0.60	-0.037	0.66	174.6	101.9
	35	30		10		5	4	

We are turning up the heat here with the red hided studs, and KLER Night Fire N53 is one that you can see coming from a mile away. Regardless of hide color it would be easy to find immense value in this homozygous polled, elite curvebender. Across the board you will find he compiles a lot of opportunity to increase quality and value. From sleep all night calving ease, to added scale pressure at every interval towards slaughter, his progeny are going to be favorable. All in all, his service is going to add value regardless of your marketing plan. His sire, Five Star Jackson J10 continues to get more popular with each breeding season, and we have high hopes for his young dam that we purchased from the Keller Broken Heart Ranch program.



FIVE STAR JACKSON J10
 SIRE OF LOT 20-22



If you're gravitating towards these Five Star Jackson J10 sons, and are looking for a serious injection of growth and profitability then there is not a better option then KLER Northern Grit N21. A true standout of the offering when it comes to his ability to sire growth and value genetically, and check out the combination of MARB and REA predictions he offers, a set of figures that should read very attractively to a stockman that intends to retain ownership all the way through to the rail. The maternal granddam of Lot 21 has been a very productive cow for KBHR, and we are excited to see what K287 is bound for in St. Charles.

21

KLER NORTHERN GRIT N21

TATTOO: N21

DOB: 1/1/25

ASA: 4536615

BREED: PB SM

HOOK'S FULL FIGURES 11F

FIVE STAR JACKSON J10

KBHR F316

MR SR RED OCTOBER G1761

KBHR MS RED OCTOBER K287

KBHR H256 MS BEST LADY

ADJ BW	84	ADJ WW	810	ADJ YW	1393
BW RATIO	100	WW RATIO	112	YW RATIO	106

HOMOZYGOUS POLLED > HETEROZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
10.2	0.7	96.1	144.9	0.31	9.3	32.9	80.9	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
17.4	12.4	52.1	-0.28	0.78	-0.055	1.01	177.3	107.8

30	45	10	2	25	4	1
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22

KLER BLACKJACK N71

TATTOO: N71

DOB: 2/3/25

ASA: 4536728

BREED: PB SM

HOOK'S FULL FIGURES 11F

FIVE STAR JACKSON J10

KBHR F316

EC REBEL 156F

KLER/GANA LORETTA L010

WRS HEAT'N UP H010

ADJ BW	82	ADJ WW	711	ADJ YW	1243
BW RATIO	97	WW RATIO	100	YW RATIO	100

POLLED > HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
11.4	0.1	72.6	108.0	0.22	9.6	25.7	61.9	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
35	30			5	30			

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
13.4	9.1	24.0	-0.33	0.48	-0.054	0.81	146.1	86.4

The homozygous black option from the Five Star Jackson J10 brothers is KLER Blackjack N71, and this purebred herd bull prospect has more to offer then just being the source of consistent hide color. You can trust that you will be having a low stress calving season through his service, and an increase in carcass quality through his impressive marbling predictions. We have been really impressed with the maternal quality of our J10 daughters, and feel like he has the ability to sire progeny of either sex that will supply both long- and short-term opportunities for profitability.



KLER/GANA LORETTA L010
DAM OF LOT 22



KMJ/K-LER MS ROBUST D336
DAM OF LOT 23 & 24

23

KLER/SV OLYMPIC OUTLAW 5028N

TATTOO: 5028N | DOB: 1/19/25 | ASA: 4490016 | BREED: 3/4 SM1/4 AN

RUBYS TURNPIKE 771E
KLER PROMOTER G15
GW MISS GPRD 028X
GW ROBUST 605Z
KMJ/K-LER MS ROBUST D336
CCR MS SINGLETARY 3000A

ADJ BW	97	ADJ WW	884	ADJ YW	1462
BW RATIO	ET	WW RATIO	ET	YW RATIO	ET

HOMOZYGOUS POLLED > HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
6.3	3.6	103.8	163.6	0.37	2.8	20.2	72.0
		2	3	10			15

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
13.9	14.7	49.6	-0.37	0.53	-0.044	1.32	137.7	96.8
	25	20	10	35	35	1	45	10



KLER LILLIES LOVE 3134L
MATERNAL SISTER TO LOT 23 & 24

24

KLER/SV HEAVY HAMMER 5033N

TATTOO: 5033N | DOB: 1/21/25 | ASA: 4490018 | BREED: 3/4 SM1/4 AN

RUBYS TURNPIKE 771E
KLER PROMOTER G15
GW MISS GPRD 028X
GW ROBUST 605Z
KMJ/K-LER MS ROBUST D336
CCR MS SINGLETARY 3000A

ADJ BW	90	ADJ WW	965	ADJ YW	1381
BW RATIO	ET	WW RATIO	ET	YW RATIO	ET

HOMOZYGOUS POLLED > HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
7.2	2.4	102.8	166.8	0.40	4.6	20.2	71.6
		2	2	3			15

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
14.2	17.5	48.8	-0.36	0.49	-0.056	1.21	140.2	97.2
	5	25	10	40	25	2	45	10



KLER TRUE BUILT 3011L
\$12,000 MATERNAL BROTHER
TO LOT 25

25

KLER NINE MILE N50

TATTOO: N50 | DOB: 1/14/25 | ASA: 4536629 | BREED: PB SM

RUBYS TURNPIKE 771E
KLER PROMOTER G15
GW MISS GPRD 028X
SVF STEEL FORCE S701
KLER HOYA'S FORCE 929G
K-LER/RC MISS KANSA 414B

ADJ BW	85	ADJ WW	779	ADJ YW	1375
BW RATIO	101	WW RATIO	107	YW RATIO	104

HOMOZYGOUS POLLED > HETEROZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
7.2	3.7	92.3	145.6	0.33	3.4	16.8	62.8
		15	10	10			

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
10.0	7.3	44.2	-0.44	0.16	-0.086	1.14	120.0	85.5
	20	20			25	10		35



KLER NEVERMORE N76

TATTOO: N76

DOB: 2/7/25

ASA: 4536638

BREED: PB SM

LCDR PROGRESSIVE 106G
SWAIN PHENOM C303L
 RUBY SVC YETTI 8F25
 HOOKS SHEAR FORCE 38K
KMJ/K-LER MS SFORCE C108
 CCR 602M L ONE 7116T

HOMOZYGOUS POLLED > HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
16.5	-3.1	66.3	103.8	0.23	9.8	28.2	61.3
5	3				4	20	

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
15.9	13.7	36.2	-0.31	0.52	-0.057	0.87	164.2	88.8
45	30	40		10			10	30

ADJ BW 61 | ADJ WW 709 | ADJ YW 1241
 BW RATIO 72 | WW RATIO 98 | YW RATIO 98

A well-balanced purebred herd bull candidate that should make plenty of friends in the pens on sale day. This elite calving ease son of Swain Phenom C303L leads off a set of paternal brothers that combine a lot of positives together in a well-balanced package. You will be able to find bulls that combine it all from an EPD perspective: calving ease, growth, maternal, and carcass. A maternal sister to this Mr. Do It All now works for S Equal Cattle Company of Colorado.



KLER NOTCH N98

TATTOO: N98

DOB: 2/24/25

ASA: 4536660

BREED: PB SM

LCDR PROGRESSIVE 106G
SWAIN PHENOM C303L
 RUBY SVC YETTI 8F25
 LRS ELEVATE 213B
K-LER EMERALD 739E
 K-LER/EKRD BABY BREATH

POLLED > BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
18.0	-2.7	79.2	124.5	0.28	9.6	27.4	66.9
3	4		40	35	5	25	35

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
13.1	10.0	38.6	-0.35	0.22	-0.070	0.93	149.0	88.9
		35		45		40	25	30

ADJ BW 71 | ADJ WW 699 | ADJ YW 1316
 BW RATIO 84 | WW RATIO 99 | YW RATIO 107

KLER Notch N98 comes well-constructed in his skeletal lines and sound in his build, he is another showcase of why we think you will like these Swain Phenom C303L sons from a longevity of build standpoint. He reads sleep all night elite calving ease and yet still records above average YW predictions and carcass merit!



KLER MRT CURE ALL N113

TATTOO: N113

DOB: 3/9/25

ASA: 4536674

BREED: PB SM

LCDR PROGRESSIVE 106G
SWAIN PHENOM C303L
 RUBY SVC YETTI 8F25
 KBHR REVOLUTION H071
KLER LADY LUCK 2114K
 Kmj/K-LER MS ROBUST D336

HOMOZYGOUS POLLED > HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
7.9	2.0	112.9	182.1	0.43	5.3	25.4	81.7
		1	1	1		35	2

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
12.8	16.4	71.8	-0.20	0.33	-0.039	1.13	146.8	104.6
	10	1		25		10	30	2

ADJ BW 91 | ADJ WW 719 | ADJ YW 1332
 BW RATIO 108 | WW RATIO 102 | YW RATIO 109

We swing the other direction here with one of the most elite growth bulls in the entire offering, with monster WW and YW figures, this beast is set to unleash serious amounts of performance to his offspring. His dam KLER Lady Luck 2114K is headed towards the stars, and reigns from the maternal powers of the trusted D336 matron. He is a maternal brother to the KLER MRT Unlimited M114 bull that Lucas Laufenberg entrusted last year. Only bid here if you are looking to add legitimate growth and terminal excellence to your cowherd.



MISS WERNING KP 8543U
LEGENDARY MATERNAL GRANDDAM OF LOT 29



KLER NEATO N117

TATTOO: N117 | DOB: 3/12/25 | ASA: 4536677 | BREED: PB SM

LCDR PROGRESSIVE 106G
SWAIN PHENOM C303L
RUBY SWC YETTI 8F25
SO REMEDY 7F
MOORE HAILEY 3K
MISS WERNING KP 8543U

POLLED > BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
16.1	-2.4	74.2	111.9	0.24	10.2	29.6	66.7
10	5				3	15	35

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
14.4	12.8	27.8	-0.36	-0.03	-0.069	0.84	131.7	79.0

ADJ BW 84 | ADJ WW 696 | ADJ YW 1327
BW RATIO 100 | WW RATIO 107 | YW RATIO 118

KLER Neato N117 is a calving easy specialist sired by the Swain Phenom C303L herd bull that stems from the likes of the legendary \$8+ million Miss Werning KP 8543U through a SO Remedy 7F daughter that is built for speed! What is most impressive is the growth curve that N117 experienced after his birth, swinging towards a 107 WWR and 118 YWR. He trends favorably both on paper and in the flesh.



KLER SMALL EAGLE M82
MATERNAL BROTHER TO LOT 30



KLER SMALL NEXUS N70

TATTOO: N70 | DOB: 2/2/25 | ASA: 4536637 | BREED: PB SM

LCDR PROGRESSIVE 106G
SWAIN PHENOM C303L
RUBY SWC YETTI 8F25
VCL FORESIGHT
KLER MS DOLLY'S LADY 036J
K-LER DOLLY'S LADY 810F

HOMOZYGOUS POLLED > HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
13.3	-2.4	82.5	123.2	0.25	7.9	28.4	69.5
20	5	40	40		20	20	25

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
14.6	12.9	42.8	-0.24	0.38	-0.048	0.82	153.7	93.2

ADJ BW 74 | ADJ WW 784 | ADJ YW 1406
BW RATIO 88 | WW RATIO 111 | YW RATIO 114

KLER Small Nexus N70 is a long, and shapely bull that offers an array of qualities to the marketplace from a genomics standpoint. He stems back to the powerful K-LER Dolly's Lady 810F donor that has been a strong force and has multiple daughters working on the front end our cowherd. He comes with one of the most versatile sets of EPD's in the offering, and is bolstered by his elite rankings for longevity and calving ease. When a bull combines looks and genetic profile, the options are truly unlimited.



KLER GREATER GOOD 2064K
MATERNAL BROTHER TO LOT 31 & SIRE OF LOT 32-35



KLER SMALL NOX N77

TATTOO: N77 | DOB: 2/8/25 | ASA: 4536639 | BREED: PB SM

LCDR PROGRESSIVE 106G
SWAIN PHENOM C303L
RUBY SWC YETTI 8F25
W/C EXECUTIVE ORDER 8543B
HS/HLF4 GINGERSNAP
HS QUEEN ELECTRA

POLLED > HETEROZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
19.0	-2.7	83.1	127.3	0.28	10.9	26.2	67.6
2	4	35	35	35	2	30	30

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
14.1	8.0	38.5	-0.28	0.31	-0.054	0.82	158.0	93.0

ADJ BW 73 | ADJ WW 700 | ADJ YW 1249
BW RATIO 87 | WW RATIO 99 | YW RATIO 102

Sleep all night heifer bull selling here! There is no doubt that KLER Small Nox N77 is one that you can trust to sire stress free calving seasons. His elite combination of CE, BW and CED is certainly impressive, yet is just the beginning of his impressive slate of performance indicators. He is a maternal brother to our resident herd bull KLER Greater Good 2064K, so there is no more damning evidence of our belief in his potential from a cow family standpoint.



32

KLER TP PLAY MAKER 561N

TATTOO: 561N

DOB: 3/18/25

ASA: 4608081

BREED: PB SM

KLER PROMOTER G15
KLER GREATER GOOD 2064K
 HS/HLF4 GINGERSNAP
 CDI TRUSTEE 387F
KLER LETS GO BARBIE 2031K
 K-LER BARBIE 455B

ADJ BW	81	ADJ WW	807	ADJ YW	1348
BW RATIO	ET	WW RATIO	ET	YW RATIO	ET

HOMOZYGOUS POLLED > BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
6.2	2.5	94.9	148.2	0.33	3.3	18.7	66.1
		10	10	10			40

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
12.3	9.6	47.6	-0.42	0.10	-0.096	1.06	120.6	85.3
		15	25		15	15		40

KLER LETS GO BARBIE 2031K
 DAM OF LOT 32 & 33

We move back into a set of growth bulls with the sons of KLER Greater Good 2064K with a pair of full brothers from the KLER Lets Go Barbie 2031K donor that stems to the maternal powers of the impressive K-LER Barbie 455B matron who has had a strong influence on the cowherd. If your goals are to add potent pounds to the bottom-line of your calf crop then your interest here is well warranted, as both of these brothers come with the genetics potential to increase scale pressure in a very impressive fashion. Top 10% rankings for WW, YW and ADG across the board, and top 15% for CW and REA, this pair offer impressive consistency and would make a great pair to turn out together in a multi-sire pasture to increase consistency. Greater Good sired bulls averaged over \$11,500 in the 2025 sale.



33

KLER TP BULLDOZER 560N

TATTOO: 560N

DOB: 3/25/25

ASA: 4608080

BREED: PB SM

KLER PROMOTER G15
KLER GREATER GOOD 2064K
 HS/HLF4 GINGERSNAP
 CDI TRUSTEE 387F
KLER LETS GO BARBIE 2031K
 K-LER BARBIE 455B

ADJ BW	80	ADJ WW	822	ADJ YW	1352
BW RATIO	ET	WW RATIO	ET	YW RATIO	ET

HOMOZYGOUS POLLED > BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
6.2	2.5	94.9	148.2	0.33	3.3	18.7	66.1
		10	10	10			40

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
12.3	9.6	47.6	-0.42	0.10	-0.096	1.06	120.6	85.3
		15	25		15	15		40

K-LER BARBIE 455B
 MATERNAL GRANDDAM OF LOT 32 & 33



34

KLER NASH N81

TATTOO: N81

DOB: 2/11/25

ASA: 4536643

BREED: PB SM

KLER PROMOTER G15
KLER GREATER GOOD 2064K
 HS/HLF4 GINGERSNAP
 W/C EXECUTIVE ORDER 8543B
K-LER HALLEY'S ARYA 714E
 KLER HALLEY

HOMOZYGOUS POLLED > HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
6.0	1.2	86.8	136.5	0.31	4.0	16.9	60.2
		25	20	20			

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
12.0	7.4	44.6	-0.42	0.24	-0.097	0.99	128.7	86.8
		20	25	40	15	25		35

ADJ BW 88
 BW RATIO 105

ADJ WW 616
 WW RATIO 87

ADJ YW 1159
 YW RATIO 95

Here is a maternal brother to the impressive AI sire, KLER Mr Elevation 079H, a high seller out of this program that has seen use across the nation. Stemming from the K-LER Halley's Arya 714E female that has had a long serving tenure for the KLER program, this is a cow family that you can entrust for not just performance, but longevity and maternal quality.



35

KLER NAUTICA N12

TATTOO: N12

DOB: 1/1/25

ASA: 4536612

BREED: PB SM

KLER PROMOTER G15
KLER GREATER GOOD 2064K
 HS/HLF4 GINGERSNAP
 CDI AUTHORITY 77X
ES E130
 ES A117

HOMOZYGOUS POLLED > RED

CE	BW	WW	YW	ADG	MCE	MILK	MWW
4.5	3.4	79.5	127.5	0.30	3.0	22.3	61.9
			35	25			

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
10.4	10.1	34.7	-0.33	0.28	-0.051	0.96	118.8	80.6
		45	35		35			

ADJ BW 88
 BW RATIO 105

ADJ WW 702
 WW RATIO 97

ADJ YW 1303
 YW RATIO 97

A purebred, homozygous polled stud that comes with added maturity, and will be ready to see cows early and often. This KLER Greater Good 2064K son comes with the advantages of adding pounds, and will do so through adding length of body and muscle expression. A good option to add punch and shape to a British blooded set of cows, who will also grant the advantages of hybrid vigor.



36

KIK KLER NEMO N177

TATTOO: N177

DOB: 3/10/25

ASA: 4580081

BREED: PB SM

HTP/SVF DURACELL T52
HPF QUANTUM LEAP Z952
 RP/MP RIGHT TO LOVE 015U
 CDI ABUNDANCE 391C
ES G177
 ES B34

HOMOZYGOUS POLLED > RED

CE	BW	WW	YW	ADG	MCE	MILK	MWW
5.4	3.2	93.0	134.2	0.26	2.9	19.8	66.2
		15	25	45			35

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
7.5	6.9	57.5	-0.45	0.35	-0.099	1.23	122.0	90.4
		4	20	25	15	4		25

ADJ BW 86
 BW RATIO 103

ADJ WW 704
 WW RATIO 100

ADJ YW 1332
 YW RATIO 100

You will find advantages of this red hided HPF Quantum Leap Z952 on either side of the hide, as he offers a dynamic combination of quality. KIK KLER Nemo N177 comes with a bold body shape and is really correct in his structural build, with good foot shape and angularity. The numeric roster reads equally or even more impressively with additions of growth across the board, carcass yield and carcass quality.

HPF QUANTUM LEAP Z952
 SIRE OF LOT 36





37 KLER NAPSTER N45

TATTOO: N45

DOB: 1/10/25

ASA: 4536625

BREED: PB SM

HOOK'S EAGLE 6E
BAS MONEY MAKER J801
 BAS MISS BEACON F801
 HHS MR 866D
KBHR MS 866D K266
 KBHR G024 MS HIGH ROAD

ADJ BW	86	ADJ WW	740	ADJ YW	1411
BW RATIO	102	WW RATIO	102	YW RATIO	100

HOMOZYGOUS POLLED > HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
11.9	-1.5	100.0	163.4	0.40	6.9	23.3	73.2
30	15	4	2	1	30		15

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
15.6	10.6	51.5	-0.27	0.63	-0.022	1.21	175.9	109.3
		10		5		5	4	1

There is just a pair of these BAS Money Maker J801 sons to sell this year but they will be ones you need to go and find. Their appropriately named sire works for Select Sires and currently records 11 traits in the top 10% of the breed, with 6 of them being top 1%, he is a sire that has a lot to offer, and we feel the same way about both of these sons! Of the duo, KLER Napster N45 comes with a little more advantage from a calving ease standpoint, and looks to increase shape and power in the flesh. He is an absolute hoss that reads with a lot of quality on the hoof and has been a leader of the pack in his contemporary group and is maturing impressively. His high end API prediction is among the elite of not just this offering but the breed registry! He has a lot to offer stockmen regardless of their production goals.



BAS MONEY MAKER J801
 SIRE OF LOT 37 & 38



38 KLER CASHIN CHECKS N34

TATTOO: N34

DOB: 1/5/25

ASA: 4519223

BREED: PB SM

HOOK'S EAGLE 6E
BAS MONEY MAKER J801
 BAS MISS BEACON F801
 FIVE STAR JACKSON J10
KLER SERENA DANCE 3028L
 KLER SERENA G14

ADJ BW	79	ADJ WW	810	ADJ YW	1251
BW RATIO	106	WW RATIO	100	YW RATIO	100

HOMOZYGOUS POLLED > BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
10.4	-1.0	102.9	162.7	0.37	7.3	29.8	81.1
45	15	2	2	3	25	15	2

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
16.2	16.8	59.9	-0.39	0.61	-0.049	1.48	173.8	110.5
45	5	3	40	10		1	5	1

Cashing bigger checks is what you will be doing once you send the KLER Cashin Checks N34 progeny off to market, as this elite genomic stud offers a wide array of advantages across the board to modern beef producers. He checks boxes all the way across this genetic portfolio, and offers up a scenario that most would believe is too good to be true, but with the power of high quality genetics, we are learning that anything is possible. Stockmen and women should be impressed with not just the data package though, as an in-person inspection will reveal that this powerhouse has the build to back up the hype and was reflected with his impressive 800lbs. plus weaning weight.



KLER SERENA DANCE 3028L
 \$17,000 DAM OF LOT 38



A calving ease specialist from the popular TJ Chief 460G sire that is also homozygous polled and built for high work ethic and a long breeding tenure. He stems from a CDI Legendary 364D daughter that was purchased from the Eichacker program of South Dakota that looks like she is going to fit right in here in St. Charles. Good beef bull that is solid in his foundations and will not push a rancher over the edge in any area, but just keep things headed in the right direction.

39

KIK KLER NAPA N32

TATTOO: N32 | DOB: 2/21/25 | ASA: 4580080 | BREED: 3/4 SM 1/4 AN

TJ FROSTY 318E
TJ CHIEF 460G
 TJ 52A
 CDI LEGENDARY 364D
ES H32
 ES F106

ADJ BW	84	ADJ WW	725	ADJ YW	1188
BW RATIO	101	WW RATIO	100	YW RATIO	100

HOMOZYGOUS POLLED > HETEROZYGOUS BLACK							
CE	BW	WW	YW	ADG	MCE	MILK	MWW
13.3	-2.7	62.2	84.0	0.14	6.5	27.1	58.1
35	15					25	

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
18.8	12.2	15.6	-0.27	0.31	-0.028	0.70	135.3	73.8
15		25				45		



TJ CHIEF 460G
 SIRE OF LOT 39



A purebred, black hided, homozygous polled son of the \$140,000 W/C Truth Be Told 6038L that highlighted the 2024 Werning Cattle Company Production Sale. He stems from the genetic powers of generations of the most impressive Red Angus cow families in North America, so offers up a different twist to the pedigree, and immense amounts of powerful maternal power. We know he is going to be a phenotype fixer and brood cow maker, and would be a great sire choice if you are looking to retain replacement females from. Maternal sibs sell as Lot 113 and 114.

40

KLER NEXT THREAT N54

TATTOO: N54 | DOB: 1/19/25 | ASA: 4536632 | BREED: PB SM

W/C BEEF KING 1025F
W/C TRUTH BE TOLD 6038L
 W/C MISS WERNING 90G
 W/C DOUBLE DOWN 5014E
KLER/H20 MS FAITHFUL 2007K
 ELLINGSON/STR HOPE H026

ADJ BW	90	ADJ WW	643	ADJ YW	1108
BW RATIO	ET	WW RATIO	ET	YW RATIO	ET

HOMOZYGOUS POLLED > HETEROZYGOUS BLACK							
CE	BW	WW	YW	ADG	MCE	MILK	MWW
6.7	1.9	75.8	106.6	0.19	5.5	16.9	54.7
10.9	2.7	32.7	-0.52	0.14	-0.103	1.11	114.1
		5			10	10	76.5



W/C TRUTH BE TOLD 6038L
 SIRE OF LOT 40



41

KLER/SV BLACK VELVET 5030N

TATTOO: 5030N | DOB: 1/20/25 | ASA: 4490022 | BREED: PB SM

IR IMPERIAL D948
MR SR RED OCTOBER G1761
 MISS SR E1761
 HOOK'S FULL FIGURES 11F
FIVE STAR JANAЕ J9
 KBHR F316

ADJ BW	85	ADJ WW	783	ADJ YW	1257
BW RATIO	ET	WW RATIO	ET	YW RATIO	ET

HOMOZYGOUS POLLED > HETEROZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
12.3	-2.5	81.9	125.0	0.27	7.4	33.9	74.7
STAY	DOC	CW	YG	MARB	BF	REA	API
25	5	40	40	40	25	4	10
TI							
16.5	14.3	29.2	-0.33	0.49	-0.048	0.92	163.0
40	20			15		40	15
96.5							

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
16.5	14.3	29.2	-0.33	0.49	-0.048	0.92	163.0	96.5
40	20			15		40	15	10

KLER JANAЕ'S SECRET 3158L
\$80,000 VALUED FULL SISTER TO LOT 41 & 42

Loaded up with a power pedigree, this pair of stud duck full brothers are ones to find on sale day. They are black hided, purebreds that are both homozygous polled, and full brothers to the high selling, \$80,000 valued KLER Janae's Secret 3158L female that we are now partners on with our good friends at King Cattle Co. This stunning female is an absolute outlier in regards to both phenotype and genomic standards, and offers a very futuristic approach to making better beef quality. While this full sister alone should be enough proof of quality genetic backing, you can add a long list of maternal brothers and sisters that have featured through this sale, and are included in this same book to sell this year. The Five Star Janae J9 donor is headed towards the stars, just like her full brother, the \$65,000 Five Star Jackson J10 AI sire that is gaining traction as a must use profitability increaser. These same trends will be noticed with the genomic profiles that accompany this duo, so dive in here to access a potent source of quality on either side of the hide.



42

KLER/SV SMOOTH OPERATOR 5037N

TATTOO: 5037N | DOB: 1/26/25 | ASA: 4490024 | BREED: PB SM

IR IMPERIAL D948
MR SR RED OCTOBER G1761
 MISS SR E1761
 HOOK'S FULL FIGURES 11F
FIVE STAR JANAЕ J9
 KBHR F316

ADJ BW	99	ADJ WW	803	ADJ YW	1235
BW RATIO	ET	WW RATIO	ET	YW RATIO	ET

HOMOZYGOUS POLLED > HETEROZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
12.8	-0.4	77.4	115.8	0.24	7.2	33.9	72.5
STAY	DOC	CW	YG	MARB	BF	REA	API
25	25			25		4	15
TI							
18.6	14.5	24.9	-0.41	0.49	-0.064	0.99	162.5
20	20		30	15		25	15
91.8							

FIVE STAR JANAЕ J9
DAM OF LOT 41 & 42



KLER BARBIE L24
\$14,000 DAM OF LOT 43



TATTOO: N3

DOB: 1/1/25

ASA: 4519210

BREED: PB SM

FIVE STAR JACKSON J10
KLER PREMIUM GRADE 3025L
KLER SERENITY 926G
ROCKING P PRIVATE STOCK H010
KLER BARBIE L24
KLER BARBIES ORDER 970G

HOMOZYGOUS POLLED > BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
13.8	-0.4	87.2	130.4	0.27	8.1	22.6	66.1
15	25	25	30	40	15		40

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
11.0	9.3	45.0	-0.26	0.36	-0.085	0.59	144.0	92.5

ADJ BW	77	ADJ WW	815	ADJ YW	1285
BW RATIO	103	WW RATIO	100	YW RATIO	100

A purebred, calving ease bull with a set of growth numbers that are impressively curve-bending from the advantageous calving ease and birthweight predictions he will sire. For stockmen than need the security of not risking problems at calving season, but still want to gain the advantage of scale pressure at marketing time, then this is the kind to mark for inspection.



TATTOO: N31

DOB: 2/5/25

ASA: 4580078

BREED: 5/8 SM

1/4 AN 1/8 AR

TJ STONE COLD 336G
ES LUKA LH72
ES H72
CLRS JEFFERSON 951J
ES L31
ES J55

HOMOZYGOUS POLLED > HETEROZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
15.5	-2.2	59.7	90.0	0.19	7.0	23.3	53.1
20	20						

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
21.9	14.6	7.2	-0.07	0.43	-0.003	0.20	150.1	74.6

ADJ BW	80	ADJ WW	709	ADJ YW	1192
BW RATIO	96	WW RATIO	100	YW RATIO	100

Another strong calving ease option that stems from an Eichacker Simmental bred heifer purchase, that looks like he will sire progression of quality through phenotype, and reads to improve all around profitability to stockmen that plan on retaining females.



TATTOO: N124

DOB: 1/28/25

ASA: 4593210

BREED: 3/4 SM 1/4 AN

WLE COPACETIC E02
ROCKING P PRIVATE STOCK H010
RP/MP BUILT TO LOVE AO21
SILVEIRAS STYLE 9303
STG LOUELLA L22
KENCO LADY REMINGTON

POLLED > BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
10.6	1.4	76.1	115.8	0.25	3.8	14.5	52.4

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
11.3	9.3	27.1	-0.10	0.36	-0.044	0.20	119.2	77.0

ADJ BW	85	ADJ WW	708	ADJ YW	1131
BW RATIO	101	WW RATIO	100	YW RATIO	100

A son of the National Champion Bull, Rocking P Private Stock H010 that stems from a halfblooded, Silveiras Style 9303 daughter. He is built with a structural design that will outlive any tenure, and continues to mature with smoothness and completeness.



BRIDLE BIT RECHARGE K256
SIRE OF LOT 46 & 47

46 KLER FULL CHARGE N145

TATTOO: N145 | DOB: 1/2/25

ASA: 4536705 | BREED: 1/2 SM 1/2 AN

BRIDLE BIT RESOURCE G9117

BRIDLE BIT RECHARGE K256
BRIDLE BIT MISS G948
DEER VALLEY OPTIMUM 9246
B A R JILT 1744-9246
B A R JILT 9691-5209

ADJ BW	78	ADJ WW	683	ADJ YW	1133
BW RATIO	ET	WW RATIO	ET	YW RATIO	ET

HOMOZYGOUS POLLED > HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
17.2	-3.6	86.2	144.6	0.37	11.0	32.8	75.9
10	10	25	15	10	4	3	10

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
14.2	13.3	74.7	0.01	1.09	0.023	0.98	188.2	110.3
	45	1		2		10	2	1

We begin the impressive B A R Jilt 1744-9246 sons with a pair of full brothers that are high quality beef. You will be drawn to them just as easily in the sale pens, as you will be intrigued by their genomic package, as these bulls offer a world of talent right the way across their ledger. Genomically there is not much more to desire, with advantages for calving ease, birthweight, growth, maternal and carcass quality and at quite elite level in most cases. Their sire, Bridle Bit Recharge K256 has become the newest force of quality for the CK Cattle and Windy Creek programs of South Dakota, and we understand why after our small sampling as these two sons are good beef, plain and simple. These two will cover all the bases of profitable beef production, and will do so with the cow power and phenotype that gives you strong faith about their ability to add value for a long time to come, in not only the first generation but every one from there on out.



47 KLER POWER GRID N147

TATTOO: N147 | DOB: 1/4/25

ASA: 4536707 | BREED: 1/2 SM 1/2 AN

BRIDLE BIT RESOURCE G9117

BRIDLE BIT RECHARGE K256
BRIDLE BIT MISS G948
DEER VALLEY OPTIMUM 9246
B A R JILT 1744-9246
B A R JILT 9691-5209

ADJ BW	79	ADJ WW	688	ADJ YW	1297
BW RATIO	ET	WW RATIO	ET	YW RATIO	ET

HOMOZYGOUS POLLED > HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
19.4	-2.9	93.0	159.4	0.41	11.1	32.8	79.3
4	15	10	4	2	4	3	3

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
14.5	14.4	62.9	-0.02	0.99	-0.009	0.68	189.2	112.0
	30	5		3		2	1	

BRIDLE BIT MISS G948
PATERNAL GRANDDAM OF LOT 46 & 47



48

KLER KCC SURE THING N18

TATTOO: N18

DOB: 1/10/25

ASA: 4620448

BREED: PB AN

G A R HOME TOWN
ABERAN CHURCHILL 034J
 GVC JACEE E084
 DEER VALLEY OPTIMUM 9246
B A R JILT 1744-9246
 B A R JILT 9691-5209

ADJ BW	65	ADJ WW	786	ADJ YW	1253
BW RATIO	ET	WW RATIO	ET	YW RATIO	ET

HOMOZYGOUS POLLED > HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
19.3	-2.6	88.8	154.6	0.41	12.6	31.3	75.8	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
4	15	20	10	2	1	10	10	
13.7	13.6	69.1	0.21	1.24	0.049	0.51	175.8	101.2
65	40	2	99	1	99	80	5	5

CE	BW	WW	YW	DMI	HP	CEM	Milk	MW	
15	-1.6	89	145	0.95	14.4	12	27	88	
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C
2	7	22		9	6		29		
61	0.99	0.47	0.049	104	87	123	106	230	402
30				2	10	10	3	3	1

There has never been a more appropriate time to invest in high quality genetics. Quality is exactly what you will find here, as KLER KCC Sure Thing N18 is one of the most elite specimens we have raised to date, regardless of breed. This son of Aberan Churchill 034J checks boxes all the way across his genetic and phenotypic profiles, and leaves little to be desired regardless of what your goals may be in production! N18 has emerged as a leader of the pack, in person you will find an extra stout featured, big barreled, wide ended and high-end beef bull, yet it has taken an impressive maturity pattern to end up in this spot, as he came very appropriately with 65lbs. at birth, and only exploded from there on out. While his genetically enhanced data set promotes him to being a sleep all night calving ease sire, there is still no question that his influence will potently inject mass improvements of growth and performance genetics into an operation with goals of increasing scale pressure. The profitability indexes are impressive here, he offers a genetic profile that is going to bolster improvements throughout the cowherd.



B A R JILT 1744-9246
 DAM OF LOT 46-52



49

KLER KCC PRESTIGE M500

TATTOO: M500

DOB: 11/15/24

AAA: 21379158

BREED: PB AN

CONNEALY CONFIDENCE PLUS
BOYD PROMINENT 1043
 BOYD ROSETTA 4058
 DEER VALLEY OPTIMUM 9246
B A R JILT 1744-9246
 B A R JILT 9691-5209

ADJ BW 78 | ADJ WW 667 | ADJ YW 1124
 BW RATIO ET | WW RATIO ET | YW RATIO ET

HOMOZYGOUS POLLED > HOMOZYGOUS BLACK

CE	BW	WW	YW	DMI	HP	CEM	Milk	MW
11	-0.7	68	126	1.28	12.9	11	30	42

CW	MARB	RF	FAT	\$M	\$W	\$F	\$G	\$B	\$C
55	1.30	0.72	0.071	91	77	106	81	188	335

A son of Boyd Prominent 1043 from the high-powered B A R Jilt 1744-9246 donor that is revealing her potential this year with a set of sons that will knock your socks off. The genomic predictions to increase whole herd profit and quality are impressive, and the versatility value of this stud offers him up as a herd bull that will be a cowherd improver.



BOYD PROMINENT 1043
 SIRE OF LOT 49



50

KLER KCC ALL RISE N1500

TATTOO: N1500

DOB: 1/31/25

ASA: 4536718

BREED: PB AN

HOFFMAN STAGECOACH 1908
STELLPFLUG HOFFMAN RISEABOVE
 HOFFMAN 3210 RITA LADY 0256
 DEER VALLEY OPTIMUM 9246
B A R JILT 1744-9246
 B A R JILT 9691-5209

ADJ BW 82 | ADJ WW 896 | ADJ YW 1437
 BW RATIO ET | WW RATIO ET | YW RATIO ET

HOMOZYGOUS POLLED > HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
20.3	-1.9	104.8	162.9	0.36	11.8	31.0	83.4
3	25	2	3	10	2	10	1

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
11.6	13.8	77.8	0.27	1.04	0.048	0.44	170.9	106.2
35	1			2			10	2

SIMMENTAL EPD'S

We begin the trio of Stellpflug Hoffman Riseabove sons from the B A R Jilt 1744-9246 matron with the highest weaning and yearling performer, KLER KCC All Rise N1500. His impressive stature goes well beyond the paper predictions, as he is a standout among his contemporaries in the pen as well. He has been a feature of the offering all the way through maturity, and only continues to impress with maturity. This multipurpose sire offers top end calving ease and performance in one incredible package, science and real-world data collide here to create a very impressive Angus stud.



STELLPFLUG HOFFMAN RISEABOVE
 SIRE OF LOT 50-52

CE	BW	WW	YW	DMI	HP	CEM	Milk	MW
6	1.7	92	162	1.91	16.6	12	27	85
43	10	19			1	11	44	

CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C
73	0.99	0.39	0.042	97	94	114	64	178	328
25	24			4	4	20	35	25	15

ANGUS EPD'S



KLER JILT M151
DAUGHTER OF THE B A R JILT 9691-5209 LINAGE



KLER DOUBLE STACK 3901L
MATERNAL BROTHER TO LOT 46-52

51

KLER KCC STAND UP N1600

TATTOO: N1600

DOB: 1/31/25

ASA: 4536719

BREED: PB AN

HOFFMAN STAGECOACH 1908
STELLPFLUG HOFFMAN RISEABOVE
HOFFMAN 3210 RITA LADY 0256
DEER VALLEY OPTIMUM 9246
B A R JILT 1744-9246
B A R JILT 9691-5209

ADJ BW	80	ADJ WW	790	ADJ YW	1348
BW RATIO	ET	WW RATIO	ET	YW RATIO	ET

HOMOZYGOUS POLLED > HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
20.3	-1.9	104.8	162.9	0.36	11.8	31.0	83.4
3	25	2	3	10	2	10	1

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
11.6	13.8	77.8	0.27	1.04	0.048	0.44	170.9	106.2
		35	1		2		10	2

SIMMENTAL EPD'S

CE	BW	WW	YW	DMI	HP	CEM	Milk	MW
13	1.0	71	127	1.56	16.0	9	33	59
12		31	29		3		19	48

CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C
69	0.69	0.72	0.039	95	79	115	54	169	314
14	30			5	3	25	25	25	15

ANGUS EPD'S



52

KLER KCC TOP SHELF N1200

TATTOO: N1200

DOB: 1/26/25

ASA: 4536716

BREED: PB AN

HOFFMAN STAGECOACH 1908
STELLPFLUG HOFFMAN RISEABOVE
HOFFMAN 3210 RITA LADY 0256
DEER VALLEY OPTIMUM 9246
B A R JILT 1744-9246
B A R JILT 9691-5209

ADJ BW	77	ADJ WW	744	ADJ YW	1304
BW RATIO	ET	WW RATIO	ET	YW RATIO	ET

HOMOZYGOUS POLLED > HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
20.3	-1.9	104.8	162.9	0.36	11.8	31.0	83.4
3	25	2	3	10	2	10	1

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
11.6	13.8	77.8	0.27	1.04	0.048	0.44	170.9	106.2
		35	1		2		10	2

SIMMENTAL EPD'S

CE	BW	WW	YW	DMI	HP	CEM	Milk	MW
13	-2.8	64	122	0.61	15.4	16	40	23
11	2			4	3	6	4	

CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C
60	1.83	0.72	0.086	92	99	102	65	167	309
1				10	2	35	35	35	20

ANGUS EPD'S

The Riverbend Queenie C353 donor cornerstones the Angus program for the KLER prefix, she gained a \$46,000 valuation last year as half interest sold to Justin Lucero and she continues to prove her worth with an impressive trio of sons to sell in 2026. She is best known as the dam of the \$60,000 KLER Formula 1 AI sire that is owned by Genex and Express Ranches, and also generated two daughters by C353 by Baldridge War Cry K041 at \$49,500 and \$11,500. When gauged in the Simmental registry she ranks top 5% WW, top 2% YW, top 2% ADG, top 10% Milk, top 10% MW, top 15% Marb, and top 1% CW. Her running average of progeny sales is \$23,464. This trio of sons look to only continue the trend of excellence, as they come with not just impressive EPD predictions, but are built with the kind of quality that is easy to tie into.



RIVERBEND QUEENIE C353
DAM OF LOT 53-55



KLER NORTH BRANCH N600

TATTOO: N600

DOB: 1/14/25

ASA: 4536712

BREED: PB AN

BEAL BREAKTHROUGH

4 SONS CAPONE

DEER VALLEY BLACKBIRD 8768

SITZ TOP GAME 561X

RIVERBEND QUEENIE C353

RIVERBEND QUEENIE X710

ADJ BW	78	ADJ WW	786	ADJ YW	1252
BW RATIO	ET	WW RATIO	ET	YW RATIO	ET

HOMOZYGOUS POLLED > HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
16.7	1.0	103.2	170.1	0.42	8.4	37.6	87.1
15		2	1	2	30	1	1

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
11.5	14.6	83.4	0.09	1.28	0.030	0.92	176.0	109.5
	25	1		1		15	4	1

SIMMENTAL EPD'S

CE	BW	WW	YW	DMI	HP	CEM	Milk	MW
3	3.6	110	194	2.61	9.7	10	27	149
		3	1				14	5

CW	MARB	RE	FAT	\$M	SW	\$F	\$G	\$B	\$C
109	0.91	0.80	0.044	48	99	160	65	226	341
1	25				1	4	10	5	10

ANGUS EPD'S

BALDRIDGE WAR CRY K041
SIRE OF LOT 54



KLER WARRIOR N151

TATTOO: N151

DOB: 3/19/25

ASA: 4620454

BREED: PB AN

HOMOZYGOUS POLLED > HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
14.2	2.2	95.2	157.0	0.39	3.9	30.0	75.6
30		10	5	4		10	10

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
11.1	14.2	79.0	0.16	1	0.053	0.80	142.7	91.9
	30	1		3		30	40	20

SIMMENTAL EPD'S

CE	BW	WW	YW	DMI	HP	CEM	Milk	MW
9	0.2	95	154	1.49	16.8	13	22	87
12	19	4	44		1	10		45

CW	MARB	RE	FAT	\$M	SW	\$F	\$G	\$B	\$C
67	1.10	0.30	0.037	95	98	108	69	177	325
19	20			5	25	20		35	20

ANGUS EPD'S



KLER SV PRIME POINT N5009

TATTOO: N5009

DOB: 1/31/25

AAA: 21407003

BREED: PB AN

PLATTEMERE WEIGH UP K360
STEVENSON TURNING POINT
STEVENSON PRIDE 1167X
SITZ TOP GAME 561X
RIVERBEND QUEENIE C353
RIVERBEND QUEENIE X710

ADJ BW	66	ADJ WW	782	ADJ YW	1295
BW RATIO	ET	WW RATIO	ET	YW RATIO	ET

HOMOZYGOUS POLLED > HOMOZYGOUS BLACK

CE	BW	WW	YW	DMI	HP	CEM	Milk	MW
13	0.2	71	122	1.26	12.5	11	27	84

CW	MARB	RE	FAT	\$M	SW	\$F	\$G	\$B	\$C
55	0.74	0.47	0.039	74	72	95	53	149	267
				35	35				



KLER MONTANA M25

\$10,000 MATERNAL BROTHER TO LOT 55



Bred
Females & Pairs





101

BAR JILT 1744-9246

TATTOO: 1744

DOB: 8/30/21

ASA: 4411612

BREED: PB AN

DEER VALLEY GROWTH FUND
DEER VALLEY OPTIMUM 9246
 GAR PROGRESS 830
 SYDGEN ENHANCE
BAR JILT 9691-5209
 BAR JILT 7620-3222

ADJ BW 62 | ADJ WW 756
 BW RATIO ET | WW RATIO 118

HOMOZYGOUS POLLED / HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
22.3	-3.4	96.3	169.0	0.45	15.0	35.0	83.1
1	10	10	2	1	1	1	1

CE	BW	WW	YW	DMI	HP	CEM	Milk	MW
14	-1.3	77	143	1.58	15.0	16	34	85
8	9		31	44	7	7	9	

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
12.7	13.0	74.5	0.33	1.44	0.070	0.37	192.5	111.7
45	1			1			1	1

CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C
61	1.48	0.55	0.046	82	87	108	90	198	339
3				15	5	20	4	5	3

SIMMENTAL EPD'S

ANGUS EPD'S

Bred AI on 4/13/25 to BALDRIDGE GRINDSTONE
 (AAA: 20426654). Due 1/22/26. SAFE TO AI.

The Angus program has been a small sector of the KLER cowherd, but over the last couple of years, through precise selection, and patience for finding females that combine numeric and phenotypic excellence, we have been able to build a small donor battery of females that we think complement the Simmental program and offer up a perfect option to our customers to tap into powerful Angus genetics. The B A R Jilt 1744-9246 donor has quickly arisen to the top of the totem pole, and we think her 2026 bull calf crop proves that her genetic value for generating both Simmental and Angus seedstock is unlimited. Her representation in the bull offering can be found through Lots 46-52, by various sires, and breed makeups, yet there is a constant stance of quality across the board, she is proving to be the source of legitimate beef quality regardless of the mating thrown her direction. This multipurpose, versatile donor cow comes with benefits all the way across her genomic database, offering a strong balance of calving ease and growth potential, and a very impressive roster of profitability driven indexes. She offers herself up as a female that can deliver upon the dreams of generating the high genomic evaluation cattle that are still built for the cattleman in the real world, a quest that so many seem to be on but is not proving to be easy. A purebred Angus female that is destined for big things from both a herd bull, and breed influencing female generator standpoint, there is truly no financial limit to the value of what these high end, genetically geared Angus cattle are worth and we think the opportunities for ROI here are endless! 15 sons for Jim Brinkley averaged \$11,366 with a top of \$17,500 in his November bull sale.



KLER KCC SURE THING N18
 SON OF LOT 101, SELLS AS LOT 48



KLER KCC ALL RISE N1500
 SON OF LOT 101, SELLS AS LOT 50



KLER KCC STAND UP N1600
 SON OF LOT 101, SELLS AS LOT 51



102

KLER JANAES JEWEL M136

TATTOO: M136

DOB: 3/5/24

ASA: 4381488

BREED: PB SM

KBHR REVOLUTION H071

KLER ELUSIVE 2117K

K-LER RAIN MARIE

HOOK'S FULL FIGURES 11F

FIVE STAR JANAES J9

KBHR F316

ADJ BW	70	ADJ WW	619
BW RATIO	ET	WW RATIO	ET

HOMOZYGOUS POLLED / HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
8.4	1.4	90.0	137.7	0.30	5.1	32.2	77.1	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
13.4	13.9	40.2	-0.29	0.43	-0.035	1.02	145.0	94.5



FIVE STAR JANAES J9
DAM OF LOT 102-106



KLER R/S POWER GLIDE M139
FULL BROTHER TO LOT 102



KLER R/S LEGEND M137
FULL BROTHER TO LOT 102

102

PLANNED MATING

PB SM

KLER JANAES JEWEL M136
X RFS CREDENTIALS L49

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
13.4	-1.2	82.1	131.0	0.31	8.2	30.1	71.0	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
16.4	14.6	37.9	-0.26	0.56	-0.03	0.97	165.1	95.4

Bred AI on 5/9/25 to RFS CREDENTIALS L49 (ASA: 4220296). PE from 6/6/25-10/1/25 to KLER CAPTAIN M112 (4411616).

Due 2/18/26. SAFE TO AI.

We begin the collection of Five Star Janae J9 daughters with the impressive KLER Janaes Jewel M136 female that has always been a standout of this bred heifer class because of her added eye appeal, incredible structural design, and the genomic package she is able to bring to the table. This stunning homozygous black and homozygous polled, baldy female is one that makes you stop and stare! Her ultra-feminine look, length of front end and smoothly laid should, transition back into a massive body cavity that is round and deep, and built with extra power and curvature. She remains wide and burly all the way through to her pin set, and is built upon a good shaped, square toed foot. Genomically she is geared for profitability through an EPD roster that is geared for growth and carcass quality. She is the kind that offers up an impressive base to breed from, and the consistency that this cow family is proving to breed with adds a lot of faith to what we think she is capable of doing for a program. A pair of full brothers sold last year for \$15,500 and \$7,500 and are working for Lucas Laufenberg and Greg Heine. **KLER Cattle reserve the right to one successful flush of 6 or more embryos on this female at the buyer's convenience and seller's expense.**



103 **PLANNED MATING**
PB SM
KLER JANAES PROMISE M152
X FIVE STAR ACE M46

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
12.7	-0.7	92.9	145.0	0.33	7.7	28.1	74.4	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
15.6	13.1	48.3	-0.26	0.27	-0.04	0.97	149.1	93.4

Lot 103:
Bred AI on 4/2/25 to RFS CREDENTIALS L49 (ASA: 4220296). PE from 4/23/25-6/6/25 to FIVE STAR ACE M46 (4406800). Due 2/2/26. LIKELY DUE TO FIVE STAR ACE M46.

Two full sisters from the KLER Promoter G15 synergy with Five Star Janae J9 that are homozygous polled and built with profit and longevity in mind. This duo are the highest powered, heaviest structured daughters of the J9 daughters to sell this year, and prove validity to their impressive EPD slate with weaning weight recordings that put them at the top of the crop this past fall. It is hard to fault the genomic package that comes all-inclusive with these females, as they should satisfy just about any breeder's checklist. Their dam is becoming the leading lady for the KLER brand, as both sons and daughters have been sale highlights, in particular the \$40,000 half interest high selling female last year to DR King. Note that the dam of this pair is a full sister to the trending Five Star Jackson J10 stud that has become a go to sire of EPD and phenotype excellence across the business. Power in the blood! **KLER Cattle** reserve the right to one successful flush of 6 or more embryos on this female at the buyer's convenience and seller's expense.

103 KLER JANAES PROMISE M152

TATTOO: M152 | DOB: 1/21/24

ASA: 4385452

BREED: PB SM

RUBYS TURNPIKE 771E
KLER PROMOTER G15
GW MISS GPRD 028X
HOOK'S FULL FIGURES 11F
FIVE STAR JANAE J9
KBHR F316

ADJ BW	80	ADJ WW	746
BW RATIO	ET	WW RATIO	ET

HOMOZYGOUS POLLED / HETEROZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
10.8	-0.7	90.5	146.0	0.35	6.9	29.2	74.3	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
40	20	20	10	10	30	15	10	

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
13.0	14.0	44.3	-0.34	0.25	-0.048	1.15	143.0	93.7



104 **PLANNED MATING**
PB SM
KLER JANAES PRODIGY M153
X FIVE STAR ACE M46

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
12.8	0.4	94.5	148.2	0.34	7.3	28.1	75.2	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
16.2	14.8	45.8	-0.27	0.34	-0.05	0.94	153.2	94.9

KLER PROMOTER G15
SIRE OF LOT 103 & 104



KLER R/S DYNAMITE M80
MATERNAL BROTHER TO LOT 102-106

104 KLER JANAES PRODIGY M153

TATTOO: M153 | DOB: 1/25/24

ASA: 4385453

BREED: PB SM

RUBYS TURNPIKE 771E
KLER PROMOTER G15
GW MISS GPRD 028X
HOOK'S FULL FIGURES 11F
FIVE STAR JANAE J9
KBHR F316

ADJ BW	77	ADJ WW	761
BW RATIO	ET	WW RATIO	ET

HOMOZYGOUS POLLED / HETEROZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
11.0	1.3	93.6	152.3	0.37	6.1	29.2	75.9	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
40		15	5	3	45	15	10	

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
14.2	17.4	39.3	-0.36	0.38	-0.055	1.09	150.8	96.6



PLANNED MATING

105 KLER JANAE'S BEAUTY M181
X KLER CAPTAIN M112

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
13.3	0.4	97.3	154.1	0.36	7.6	33.5	82.0	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
12.6	14.6	87.0	-0.02	1.29	0.02	1.22	187.1	115.1

Lot 105:

Bred AI on 6/5/25 to RFS CREDENTIALS L49 (ASA: 4220296). PE from 6/6/25-10/1/25 to KLER CAPTAIN M112 (4411616). Due 5/5/26. SAFE TO KLER CAPTAIN M112. *KLER Cattle reserve the right to one successful flush of 6 or more embryos on this female at the buyer's convenience and seller's expense.*

We are excited to introduce a pair of elite EPD phenoms from the combination of LBRS Genesis G69 with our Five Star Janae J9 donor cow that is blazing a path towards the front of the business with her incredible ability to generate stock that appeal to stockmen regardless of their selection pressures. We think there is immense potential for this duo to follow in the footsteps of their high caliber cow family when it comes to generating high value, high utility stock, both male and female. These LBRS Genesis G69 daughters stand out above the crowd when it comes to EPD excellence, sporting growth, carcass and profitability numbers among the most elite in the registry. From a TI standpoint they are next level! Dive into the best we have to offer from a cow family standpoint, this is the kind it takes to raise the AI quality herd bull prospects!

Lot 106:

Bred AI on 6/5/25 to RFS CREDENTIALS L49 (ASA: 4220296). PE from 6/6/25-10/1/25 to KLER CAPTAIN M112 (4411616). Due 3/17/26. LIKELY SAFE TO AI.

PLANNED MATING

106 KLER JANAE'S QUEEN M184
X RFS CREDENTIALS L49

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
12.5	-1.3	89.9	142.5	0.33	8.7	30.6	75.5	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
17.0	15.5	47.9	-0.21	0.66	-0.02	0.97	173.6	102.4

LBRS GENESIS G69
SIRE OF LOT 105 & 106



KLER R/S SHOCK WAVE M17
MATERNAL BROTHER TO LOT 102-106

105 KLER JANAE'S BEAUTY M181

TATTOO: M181

DOB: 4/2/24

ASA: 4498092

BREED: PB SM

WS PROCLAMATION E202

LBRS GENESIS G69

LBR DIANA D69

HOOK'S FULL FIGURES 11F

FIVE STAR JANAE J9

KBHR F316

ADJ BW	80	ADJ WW	648
BW RATIO	ET	WW RATIO	ET



PLANNED MATING

106 KLER JANAE'S QUEEN M184
X RFS CREDENTIALS L49

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
12.5	-1.3	89.9	142.5	0.33	8.7	30.6	75.5	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
17.0	15.5	47.9	-0.21	0.66	-0.02	0.97	173.6	102.4

LBRS GENESIS G69
SIRE OF LOT 105 & 106



106 KLER JANAE'S QUEEN M184

TATTOO: M184

DOB: 4/1/24

ASA: 4498093

BREED: PB SM

WS PROCLAMATION E202

LBRS GENESIS G69

LBR DIANA D69

HOOK'S FULL FIGURES 11F

FIVE STAR JANAE J9

KBHR F316

ADJ BW	79	ADJ WW	637
BW RATIO	ET	WW RATIO	ET



107 KLER QUEEN DREAM M148

TATTOO: M148

DOB: 2/15/24

ASA: 4381501

BREED: PB SM

HHS MR 847D

KBHR REVOLUTION H071

WS MISS SUGAR C4

RUBYS TURNPIKE 771E

KLER DOLLYS QUEEN H1

K-LER DOLLY'S QUEEN 609D

ADJ BW	75	ADJ WW	596
BW RATIO	ET	WW RATIO	ET

HOMOZYGOUS POLLED / HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
7.6	2.5	97.3	155.1	0.36	3.1	23.7	72.2
		10	4	4		45	15

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
15.2	12.7	60.8	-0.35	0.27	-0.067	1.26	139.1	91.8
	40	2		35		3	40	20

PLANNED MATING

107

PB SM
KLER QUEEN DREAM M148
X FIVE STAR ACE M46

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
11.1	1.0	96.3	149.6	0.33	5.8	25.4	73.4	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
16.7	12.5	56.6	-0.26	0.28	-0.05	1.02	148.5	93.3

Lot 107:

Bred AI on 4/2/25 to KLER FORMULA 1 (ASA: 4178221). PE from 4/23/25-6/6/25 to FIVE STAR ACE M46 (4406800). Due 2/1/26. LIKELY DUE TO FIVE STAR ACE M46.

The daughters of KLER Dollys Queen H1 are going to be favorites of those who like them built with a futuristic look. Their dam is a new donor in the roster and is a full sister to the \$60,000 W/C Need4Speed 1016H sire of attraction, and stems from the legendary K-LER Dolly's Queen 609D lineage that is best known for producing the \$180,000 W/C Fort Knox 609F who has been a breed influencer for some time now! There are generations of maternal power in the pedigree here, stemming back to the iconic GW Miss GPRD 028X female that has been a long standing source of the most elite quality here in St. Charles. On the quest to build cattle that both stand and read with excellence is how we have arrived here and the trio of KBHR Revolution H071 daughters from H1 are the kind that make this coalition of quality so easy.

Lot 108:

Bred AI on 4/22/25 to TJ TAKE THAT 614M (ASA: 4366420). PE from to FIVE STAR ACE M46 (4/23-6/6) & KLER CAPTAIN M112 (6/6-10/1). Due 4/16/26. LIKELY DUE TO KLER CAPTAIN M112.

PLANNED MATING

108

1/2 AN 1/2 SM
KLER QUEEN OF HEARTS M145
X KLER CAPTAIN M112

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
11.3	2.1	99.9	163.3	0.40	5.5	28.7	78.5	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
13.1	12.2	88.5	-0.10	1.04	0.00	1.35	171.3	108.3

K-LER DOLLY'S QUEEN 609D

LEGENDARY MATERNAL GRANDDAM OF LOT 107-110



W/C FORT KNOX 609F

\$180,000 MATERNAL BROTHER TO DAM OF LOT 107-110



108 KLER QUEEN OF HEARTS M145

TATTOO: M145

DOB: 2/21/24

ASA: 4381498

BREED: PB SM

HHS MR 847D

KBHR REVOLUTION H071

WS MISS SUGAR C4

RUBYS TURNPIKE 771E

KLER DOLLYS QUEEN H1

K-LER DOLLY'S QUEEN 609D

ADJ BW	72	ADJ WW	734
BW RATIO	ET	WW RATIO	ET

HOMOZYGOUS POLLED / HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
7.6	2.5	97.3	155.1	0.36	3.1	23.7	72.2
		10	4	4		45	15

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
15.2	12.7	60.8	-0.35	0.27	-0.067	1.26	139.1	91.8
	40	2		35		3	40	20



109 KLER DFS1 QUEEN M201

TATTOO: M201

DOB: 2/20/24

ASA: 4626738

BREED: PB SM

HHS MR 847D

KBHR REVOLUTION H071

WS MISS SUGAR C4

RUBYS TURNPIKE 771E

KLER DOLLYS QUEEN H1

K-LER DOLLY'S QUEEN 609D

ADJ BW	73	ADJ WW	608
BW RATIO	ET	WW RATIO	ET

HOMOZYGOUS POLLED / HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
7.6	2.5	97.3	155.1	0.36	3.1	23.7	72.2
		10	4	4		45	15

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
15.2	12.6	60.8	-0.35	0.27	-0.067	1.26	139.1	91.8
	40	2		35		3	40	20



110 KLER DFS1 QUEEN M200

TATTOO: M200

DOB: 2/25/24

ASA: 4626737

BREED: PB SM

KLER PROMOTER G15

KLER GREATER GOOD 2064K

HS/HLF4 GINGERSNAP

RUBYS TURNPIKE 771E

KLER DOLLYS QUEEN H1

K-LER DOLLY'S QUEEN 609D

ADJ BW	71	ADJ WW	606
BW RATIO	ET	WW RATIO	ET

HOMOZYGOUS POLLED

CE	BW	WW	YW	ADG	MCE	MILK	MWW
5.8	2.6	92.1	150.8	0.37	3.5	22.1	68.0
		15	10	3		30	

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
11.9	8.6	51.5	-0.48	0.15	-0.099	1.29	122.3	85.6
	10	10		15		2	35	

109 PLANNED MATING

1/2 AN 1/2 SM

KLER DFS1 QUEEN M201

X JOHNSON KLER LANDMAN 4306

CE	BW	WW	YW	ADG	MCE	MILK	MWW
9.5	1.4	104.3	170.6	0.42	5.1	25.4	77.4

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
15.1	24.7	81.6	-0.04	0.85	0.01	1.13	165.3	106.2

Lot 109:

Bred AI on 5/1/25 to FIVE STAR ACE M46 (ASA: 4406800). PE from 6/6/25-10/1/25 to JOHNSON KLER LANDMAN 4306 (4431991). Due 5/26/26. SAFE TO JOHNSON KLER LANDMAN 4306.

The KLER Dollys Queen H1 donor is one that will become a feature of this offering going forward as she is proving to generate the best of both worlds, as her daughters have the unordinary ability to deliver a powerful genomic base in a super stylish, and impressive phenotype. We think that building better beef becomes easier when you are able to start with a base like these two will provide, and in turn the opportunity to generate impressive ROI follows suit. There are generations of cow power built into the maternal lineage of this cow family, and there is only more to come as they are the right kind to make cattle that appease real world stockmen both on foot and on the paper.

Lot 110:

Bred AI on 4/21/25 to KLER FORMULA 1 (ASA: 4178221). PE from to FIVE STAR ACE M46 (4/23-6/6) & KLER CAPTAIN M112 (6/6-10/1). Due 2/25/26. TOO CLOSE TO CALL.

110 PLANNED MATING

1/2 AN 1/2 SM

KLER DFS1 QUEEN M200

X KLER FORMULA 1

CE	BW	WW	YW	ADG	MCE	MILK	MWW
11.1	1.2	94.2	158.4	0.41	8.3	28.6	75.6

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
12.6	11.6	69.2	-0.14	0.77	-0.02	1.05	154.9	99.4



W/C NEED4SPEED 1016H

\$60,000 FULL BROTHER TO DAM OF LOT 107-110



PLANNED MATING

111

5/8 AN 3/8 SM

KLER DOLLY M177

X KLER CAPTAIN M112

CE	BW	WW	YW	ADG	MCE	MILK	MWW
11.3	2.0	94.4	150.2	0.35	6.0	27.9	75.0
STAY	DOC	CW	YG	MARB	BF	REA	API
11.4	11.8	79.2	-0.12	1.00	0.00	1.26	161.6

Bred AI on 6/5/25 to KLER R/S SHOCK WAVE M17 (ASA: 4381403). PE from 6/6/25-10/1/25 to KLER CAPTAIN M112 (4411616). Due 4/6/26. **SAFE TO KLER CAPTAIN M112**. KLER Dolly M177 comes at a little different speed, as the VCL Foresight daughter is one of the phenotype driven leaders from the iconic "Dolly" lineage through a full sister to K-LER Dolly's Queen 609D, the dam of the \$180,000 W/C Fort Knox 609D and several other high sellers and breed influencers. This female is super impressive in the flesh and is backed by a pedigree that makes her destined for stardom. The VCL Foresight daughters have become a trusted source of longevity and added maternal quality, and with the power cow family that KLER Dolly M177 stems from, there is no question that she has immense potential for generating stock of added value.

111

KLER DOLLY M177

TATTOO: M177

DOB: 4/1/23

ASA: 4628937

BREED: 3/4 SM1/4 AN

MR CCF 20-20

VCL FORESIGHT

HCCO COUNTESS 412D

W/C EXECUTIVE ORDER 8543B

K-LER DOLLY'S LADY 810F

GW MISS GPRD 028X

ADJ BW	81	ADJ WW	652
BW RATIO	ET	WW RATIO	ET

HOMOZYGOUS POLLED / HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
7.7	2.3	86.4	128.9	0.27	4.1	22.2	65.3
		25	35				40
STAY	DOC	CW	YG	MARB	BF	REA	API
11.7	11.9	42.2	-0.38	0.19	-0.071	1.07	120.2
		40	5		10	5	82.0



K-LER DOLLY'S LADY 810F
DAM OF LOT 111



112

PLANNED MATING

PB SM

KLER DOLLYS MIRROR M37

X TJ TAKE THAT 614M

CE	BW	WW	YW	ADG	MCE	MILK	MWW
10.5	1.4	94.9	153.5	0.37	5.3	23.0	70.4
STAY	DOC	CW	YG	MARB	BF	REA	API
17.7	17.2	49.7	-0.27	0.49	-0.06	0.89	160.7

Bred AI on 4/3/25 to TJ TAKE THAT 614M (ASA: 4366420). PE from 4/23/25-6/6/25 to FIVE STAR ACE M46 (4406800). Due 1/13/26. **SAFE TO AI**.

KLER Dollys Mirror M37 stems from some of the most exciting and admirable pedigrees you will find within our program, the sons of K-LER Dolly's Star have been in high demand and this daughter continues the trend of excellence. This female comes with the trademarked power and extra cowy look that the Dolly cow family injects so consistently, and we think will possess the high caliber generating potential that they so often instill. She comes with a set of monster growth and performance predictions, and will be the source of legit power, plan on this female supplying a potent shot of growth!

112

KLER DOLLYS MIRROR M37

TATTOO: M37

DOB: 1/9/24

ASA: 4381418

BREED: 3/4 SM1/4 AN

HOMOZYGOUS POLLED / HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
4.9	3.5	99.2	150.8	0.32	1.2	20.6	70.1
		4	10	25			20
STAY	DOC	CW	YG	MARB	BF	REA	API
15.6	16.7	52.2	-0.40	0.28	-0.072	1.23	123.3
	10	20	4		10	1	87.6



KLER/HLL DOLLYS PROFIT J32
MATERNAL SISTER TO LOT 112



113

KLER FAITHFUL BABE 1M6

TATTOO: 1M6

DOB: 1/16/24

ASA: 4381505

BREED: PB SM

RUBYS TURNPIKE 771E

KLER PROMOTER G15

GW MISS GPRD 028X

W/C DOUBLE DOWN 5014E

KLER/H20 MS FAITHFUL 2007K

ELLINGSON/STR HOPE H026

ADJ BW	87	ADJ WW	603
BW RATIO	ET	WW RATIO	ET

HOMOZYGOUS POLLED / HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
8.5	1.0	81.5	126.6	0.28	5.9	14.8	55.4
	45	40	35	35			

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
12.1	6.2	33.4	-0.62	0.20	-0.117	1.32	129.4	84.1
			1	45	5	2		40



114

KLER FAITHFUL 1M7

TATTOO: 1M7

DOB: 1/20/24

ASA: 4381506

BREED: PB SM

RUBYS TURNPIKE 771E

KLER PROMOTER G15

GW MISS GPRD 028X

W/C DOUBLE DOWN 5014E

KLER/H20 MS FAITHFUL 2007K

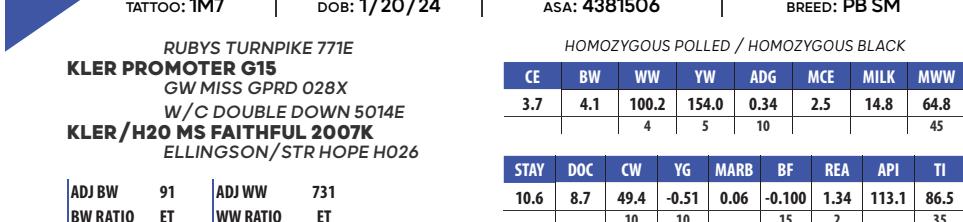
ELLINGSON/STR HOPE H026

ADJ BW	91	ADJ WW	731
BW RATIO	ET	WW RATIO	ET

HOMOZYGOUS POLLED / HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
3.7	4.1	100.2	154.0	0.34	2.5	14.8	64.8
		4	5	10			45

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
10.6	8.7	49.4	-0.51	0.06	-0.100	1.34	113.1	86.5
		10	10		15	2		35



PLANNED MATING

PB SM

KLER FAITHFUL BABE 1M6

X TJ TAKE THAT 614M

CE	BW	WW	YW	ADG	MCE	MILK	MWW
12.3	0.2	86.0	141.4	0.35	7.7	20.1	63.0
STAY	DOC	CW	YG	MARB	BF	REA	API

TI
15.9

AW
40.3

RE
-0.08

AP

TI

157.2

93.1

Lot 113:

Bred AI on 4/3/25 to TJ TAKE THAT 614M (ASA: 4366420). PE from 4/23/25-6/6/25 to FIVE STAR ACE M46 (4406800). Due 1/13/26. SAFE TO AI. *KLER Cattle reserve the right to one successful flush of 6 or more embryos on this female at the buyer's convenience and seller's expense.*

A very impressive set of full sisters that come from the mating of KLER Promoter G15 with the young and upcoming KLER/H20 Ms Faithful 2007K donor. These females come in a homozygous black and homozygous polled package, and deliver up a high-quality look of maternal power, with genomic predictions that suggest a massive influx of growth and performance will come with their progeny. By looking at them in person, and comparing to their contemporaries this becomes a completely legitimate hypothesis. The KLER Faithful 1M7 female has been at the front of the pack from day one, and has matured with incredible stoutness, and boldness, and her elite genomic package suggest that there will be high heritability of this trend. Both of these females fell pregnant to their AI service with TJ Take That 614M, an impressive purebred, calving ease stud that will get the ROI ledger headed in the right direction from the get go.

Lot 114:

Bred AI on 4/4/25 to TJ TAKE THAT 614M (ASA: 4366420). PE from 4/23/25-6/6/25 to FIVE STAR ACE M46 (4406800). Due 1/14/26. SAFE TO AI.

114

PLANNED MATING

PB SM

KLER FAITHFUL 1M7

X TJ TAKE THAT 614M

CE	BW	WW	YW	ADG	MCE	MILK	MWW
9.9	1.7	95.4	155.1	0.38	6.0	20.1	67.7
STAY	DOC	CW	YG	MARB	BF	REA	API

TI

13.2

48.3

-0.32

0.38

-0.07

0.95

149.5

94.5

KLER STRONG BUILT M74

MATERNAL BROTHER TO LOT 113 & 114



KLER NEXT THREAT N54

MATERNAL BROTHER TO LOT 113 & 114, SELLS AS LOT 40


115
BCII HSC MISS MARVEL 23L

TATTOO: 23L

DOB: 9/5/23

ASA: 4343997

BREED: 1/2 SM1/2 AN

REMINGTON LOCK N LOAD54U
W/C LOADED UP 1119Y
 AUBREYS BLACK BLAZE III
 SILVEIRAS STYLE 9303
BCII SANDY 0215
 KNC CABIN CREEK SANDY 905

ADJ BW	75	ADJ WW	602
BW RATIO	ET	WW RATIO	ET

HOMOZYGOUS POLLED							
CE	BW	WW	YW	ADG	MCE	MILK	MWW
10.3	1.3	68.0	108.1	0.25	5.2	17.3	51.1
STAY	DOC	CW	YG	MARB	BF	REA	API
10.5	11.7	33.7	-0.21	0.28	-0.041	0.66	110.9
		45		35			71.2


116
KLER/DFS1 STRAWBERRY WINE

TATTOO: L06

DOB: 12/31/23

ASA: 4620919

BREED: PB SM

GWS EBONYS TRADEMARK 6N
REMINGTON SECRET WEAPON 185
 AUBREYS BLACKBLAZE II 5T
 SVF STEEL FORCE S701
BWL TINLEY 933D
 EKHCC RED JEWEL 760

ADJ BW	77	ADJ WW	601
BW RATIO	ET	WW RATIO	ET

HOMOZYGOUS POLLED							
CE	BW	WW	YW	ADG	MCE	MILK	MWW
7.6	3.0	80.9	125.7	0.28	4.1	16.9	57.2
		45	35	35			

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
10.8	5.8	33.8	-0.48	-0.05	-0.098	1.03	107.1	74.4

115
PLANNED MATING

1/4 SM 3/4 AN

BCII HSC MISS MARVEL 23L

X KLER FORMULA 1

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
13.3	0.5	82.2	137.1	0.35	9.1	26.2	67.1	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
11.9	13.1	60.3	-0.01	0.84	0.01	0.74	152.2	92.7

Bred AI on 3/18/25 to KLER FORMULA 1 (ASA: 4178221). PE from 4/23/25-6/6/25 to FIVE STAR ACE M46 (4406800). Due 12/20/25. **SAFE TO AI**.

BCII HSC Miss Marvel 23L is a special creature, and while her pedigree may not resonate with every follower of our program, you can trust that this half-blood comes from a very intriguing lineage. Her dam, BCII Sandy 0215 is a female that has built a legacy of excellence ever since she was a very popular champion as a show heifer. Her resume of wins was impressive, and culminated with being the 2017 NWSS Reserve Champion Angus Female for Even Henning. However her career in production has only added more glitz and glam to her resume, as just a year ago a daughter by BNWZ Dignity 8019 was the Grand Champion Angus Female and Reserve Supreme Champion Overall Female at the 2025 Cattleman's Congress. Show heifer programs need to pay attention here as this W/C Loaded Up 1119Y daughter is bound to generate stock that have all the bells and whistles that it takes to raise the stock that require large checks to change hands.


BCII SANDY 0215
 DAM OF LOT 115

KLER/DFS1
MADE TO ORDER
 MATERNAL BROTHER
 TO LOT 116

116
PLANNED MATING

PB SM

KLER/DFS1 STRAWBERRY WINE
 X FIVE STAR ACE M46

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
11.1	1.2	88.1	134.9	0.29	6.3	22.0	65.9	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
14.5	9.0	43.1	-0.33	0.12	-0.07	0.91	131.5	84.0

Bred AI on 4/23/25 to FIVE STAR ACE M46 (ASA: 4406800). PE from 6/6/25-10/1/25 to KLER CAPTAIN M112 (4411616). Due 1/29/26. **SAFE TO AI**.

This fine looking red head is one that is easy to gravitate towards in the sale pens. KLER/DFS1 Strawberry Wine is a purebred daughter of Remington Secret Weapon that comes from the incredible EKHCC Red Jewel 760 lineage, a cow family that needs little introduction, as their presence has been dominate over the past decade. There is a long list of breed influences to stem from the maternal powers of the "Red Jewel" cow family, as this lineage delivers a signature look that is appreciated by seedstock and commercial breeders across the nation. This dark toned, extra bold, and impressively massive bodied female is one that just screams generating potential, and her AI service to Five Star Ace M46 will be a very exciting start to the story she is bound for.



117

KLER SSE MISCHELLY M154

TATTOO: M154

DOB: 1/25/24

ASA: 4385454

BREED: 1/2 SM1/2 AN

SCC TRADITION OF 24
SCC SCH 24 KARAT 838
 FCF PROVEN QUEEN 419
 PROFIT
KLER MARIE J11
 K-LER RAIN MARIE

ADJ BW	84	ADJ WW	526
BW RATIO	ET	WW RATIO	ET

HOMOZYGOUS POLLED / HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
8.9	2.8	82.1	124.3	0.26	5.6	19.4	60.2	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
12.7	11.9	45.0	-0.06	0.10	-0.010	0.58	105.1	72.5



118

KLER/SSE MARIE'S DIAMOND M155

TATTOO: M155

DOB: 2/15/24

ASA: 4385455

BREED: 1/2 SM1/2 AN

SCC TRADITION OF 24
SCC SCH 24 KARAT 838
 FCF PROVEN QUEEN 419
 PROFIT
KLER MARIE J11
 K-LER RAIN MARIE

ADJ BW	85	ADJ WW	788
BW RATIO	ET	WW RATIO	ET

HOMOZYGOUS POLLED

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
4.1	4.4	88.3	136.7	0.30	4.2	19.4	63.3	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
13.4	10.3	52.1	-0.09	0.31	-0.009	0.78	112.1	78.9

117 PLANNED MATING 3/4 AN 1/4 SM
 KLER MISCHELLY M154
 X KLER CAPTAIN M112

117

PLANNED MATING

3/4 AN 1/4 SM

KLER MISCHELLY M154

X KLER CAPTAIN M112

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
11.9	2.2	92.3	147.9	0.35	6.8	26.5	72.5	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
11.9	11.8	80.6	0.05	0.95	0.03	1.01	156.2	98.7

Lot 117:

Bred AI on 5/30/25 to **FIVE STAR ACE M46** (ASA: 4406800). PE from 6/1/25-10/1/25 to **KLER CAPTAIN M112** (4411616). Due 3/27/26. **SAFE TO KLER CAPTAIN M112.**

A pair of phenotype highlights that stem from the KLER Marie J11 donor cow that links back to the legendary KLER Rain Marie matron that would have been a cornerstone for the KLER program. The strong influence of both the \$400,000 Profit, and the iconic "Rain Marie" combined with the industry icon, SCC SCH 24 Karat 838 has delivered upon request, with a pair of full sisters that push the limits of look and feature! With the stage that the show heifer business is at these days, it takes ultimate outliers to get the nod, and there is certainly the potential embedded here to get that job done.

Lot 118:

Bred AI on 4/21/25 to **FIVE STAR ACE M46** (ASA: 4406800). PE from 4/23/25-6/6/25 to **FIVE STAR ACE M46** (4406800). Due 1/31/26. **SAFE TO AI. KLER Cattle reserve the right to one successful flush of 6 or more embryos on this female at the buyer's convenience and seller's expense.**

118

PLANNED MATING

3/4 SM 1/4 AN

KLER/SSE MARIE'S DIAMOND M155

X **FIVE STAR ACE M46**

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
9.4	1.9	91.8	140.4	0.30	6.4	23.2	68.9	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
15.8	11.3	52.2	-0.13	0.30	-0.03	0.78	135.0	86.3



KLER/SSE TARGET 33108L
 MATERNAL SISTER TO LOT 117 & 118



FIVE STAR ACE M46
 SERVICE & AI SIRE TO MANY



119

KLER MRT HOPE FLOATS M12

TATTOO: M12

DOB: 2/8/24

ASA: 4381398

BREED: PB SM

RUBYS TURNPIKE 771E
KLER PROMOTER G15
 GW MISS GPRD 028X
 MR CCF 20-20
ELLINGSON/STR HOPE H026
 EKHCC RED JEWEL 760

ADJ BW 83 | ADJ WW 754
 BW RATIO 108 | WW RATIO 122

HOMOZYGOUS POLLED / HETEROZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
4.9	3.0	90.1	140.8	0.32	4.4	17.5	62.4	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
8.5	6.7	44.5	-0.39	0.13	-0.068	1.14	111.9	83.5



KLER ANONYMOUS 3005L
 \$13,500 MATERNAL BROTHER TO LOT 119

119

PLANNED MATING

PB SM

KLER MRT HOPE FLOATS M12
 X KLER PREMIUM GRADE 3025L

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
10.7	1.2	86.5	133.0	0.29	8.7	23.7	66.8	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
10.4	8.5	40.7	-0.36	0.27	-0.08	0.92	130.7	87.1



HLTS JEWEL J191
 FULL SISTER TO DAM OF LOT 119



EKHCC RED JEWEL 760
 LEGENDARY MATERNAL GRANDDAM OF LOT 119

Bred AI on 3/12/25 to KLER PREMIUM GRADE 3025L (ASA: 4228829). PE from 4/23/25-6/6/25 to FIVE STAR ACE M46 (4406800). Due 12/22/25. SAFE TO AI.

SALE FEATURE! Either side of the direct pedigree of the pair reveals two divisions of royalty within the Simmental Breed. KLER Promoter G15 is quickly becoming our go to sire for potently injecting excellence, not only are they the kind that you love in person, but they come with a genomic profile that is easy to love if you like to keep your cowherd profitable. He is proving to bridge the gap of phenotype and genomic distinction. As his progeny mature and dive deeper into their production careers, it's now that his influence is truly being realized and acknowledged. On the maternal side of the pedigree reveals multiple generations of cow families that remain at the top of the game. She is a direct daughter of the Ellingson/STR Hope H026 donor that we have reaped the rewards from with several high selling sons. Diving deeper reveals the iconic EKHCC Red Jewel 760 donor who records 310 progeny with the ASA as of the 1st of January, 2026. She is truly one of the most prolific donors in the business, and we are proud to claim that she was raised by Seth's uncle, Ed Kaehler. This female tracks with the family traditions and positions herself towards being the next legendary installment to the family name, there is truly no limit to the capabilities of this female, regardless of the direction you aim her. **KLER Cattle reserve the right to one successful flush of 6 or more embryos on this female at the buyer's convenience and seller's expense.**



120 KLER MILL IRON DOLLY M173

TATTOO: M173

DOB: 4/10/24

ASA: 4498095

BREED: 5/8 SM 3/8 AN

W/C BANKROLL 811D
W/C FORT KNOX 609F
 K-LER DOLLY'S QUEEN 609D
 GW PREDESTINED 701T
GW MISS GPRD 028X
 GW MISS PREM BEEF 545U

ADJ BW 80 | ADJ WW 716
 BW RATIO ET | WW RATIO ET

HOMOZYGOUS POLLED							
CE	BW	WW	YW	ADG	MCE	MILK	MWW
7.6	0.9	81.7	134.5	0.33	5.1	23.9	64.6
		40	25	20			45

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
11.8	14.6	51.4	-0.23	0.57	-0.025	1.07	133.9	88.0

PLANNED MATING

120

PB SM
 KLER MILL IRON DOLLY M173
 X RFS CREDENTIALS L49

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
13.0	-1.5	77.9	129.4	0.32	8.2	25.9	64.7	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
15.6	14.9	43.5	-0.23	0.63	-0.02	1.00	164.6	93.9

Bred AI on 6/5/25 to RFS CREDENTIALS L49 (ASA: 4220296). PE from 6/6/25-10/1/25 to JOHNSON KLER LANDMAN 4306 (4431991). Due 3/17/26. LIKELY SAFE TO AI.

The added extension, and maternal look of KLER Mill Iron Dolly M173 promote her towards being a multipurpose female that offers a lot of utility value, and with a potent double shot of the legendary GW Miss GPRD 028X donor it is hard to gauge the potential she has to consistently generate stock of added value. Lining up the 028X influence through her mating to the \$180,000 W/C Fort Knox 609F has delivered some special results. The marketability of this female is high, and aligns with the trends of the business, as she will generate cattle that flawlessly combine genomic and phenotypic excellence.



W/C FORT KNOX 609F \$180,000 SIRE OF LOT 120



121 SV/KLER ENCHANTMENT 381L

TATTOO: 381L

DOB: 12/6/23

ASA: 4408633

BREED: PB SM

VCL FORESIGHT
STCC TECUMSEH 058J
 HF SERENA
 MR HOC BROKER
K-LER BLAZED ENCHANTMENT
 KLER/HERMELS ELEGANCE

ADJ BW 88 | ADJ WW 761
 BW RATIO ET | WW RATIO ET

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
6.9	3.5	76.1	106.5	0.19	2.8	21.2	59.1	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
14.0	7.7	22.0	-0.38	0.16	-0.079	0.74	117.8	74.9

PLANNED MATING

121

PB SM
 SV/KLER ENCHANTMENT 381L
 X KLER PREMIUM GRADE 3025L

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
11.7	1.5	79.5	115.8	0.23	7.9	25.5	65.2	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
13.2	9.0	29.4	-0.36	0.29	-0.08	0.72	134.0	82.8

Bred AI on 3/13/25 to KLER PREMIUM GRADE 3025L (ASA: 4228829). PE from 4/23/25-6/6/25 to FIVE STAR ACE M46 (4406800). Due 12/13/25. SAFE TO AI.

Generations of good built stock line the pedigree here. She is a direct daughter of K-LER Blazed Enchantment, the MR HOC Broker daughter that stems back to KLER/HERMELS Elegance. This purebred, black baldie female, is heavily constructed with added shape and muscle and she packs a punch when you view her from any angle. She is a direct daughter of the record setting \$620,000 STCC Tecumseh 058J, that is a son of the multimillion dollar producing, HF Serena 74Y, that has a production story that is a mile long!



STCC TECUMSEH 058J \$620,000 SIRE OF LOT 121



122 RFG M47

TATTOO: M47 | DOB: 2/5/24

ASA: 4336730

BREED: 3/4 SM1/4 AN

HHS MR 847D

KBHR REVOLUTION H071

WS MISS SUGAR C4

BALDRIDGE VERSATILE

RFG KARISSA K35

ROSSMAN SWEET FAITH 06F

ADJ BW	86	ADJ WW	668
BW RATIO	105	WW RATIO	102

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
5.2	2.4	106.6	161.6	0.34	0.8	19.2	72.6	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
13.7	16.5	69.0	-0.08	0.67	-0.025	0.82	143.9	101.2



123 KMCC MISS RANDI 425

TATTOO: M425 | DOB: 3/10/24

ASA: 4548189

BREED: PB SM

HHS MR 847D

KBHR REVOLUTION H071

WS MISS SUGAR C4

CCR COWBOY CUT 5048Z

RCC FRANKIE F8041

RCC SHORT EARS C5033

ADJ BW	79	ADJ WW	601
BW RATIO	ET	WW RATIO	ET

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
9.8	1.5	96.1	143.2	0.29	5.1	22.6	70.6	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
18.1	16.1	50.1	-0.29	0.34	-0.055	1.00	152.8	94.8

PLANNED MATING

122

PB SM

RFG / KLER M47

X KBHR BOLD RULER H152

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
11.2	-0.1	93.4	147.6	0.34	6.0	28.4	75.1	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
16.2	17.1	54.4	-0.12	0.80	-0.03	0.69	174.8	104.9

Bred AI on 4/16/25 to KBHR BOLD RULER H152 (ASA: 3789539). PE from 4/23/25-6/6/25 to FIVE STAR ACE M46 (4406800). Due 1/23/26. **SAFE TO AI**.

We begin the KBHR Revolution H071 daughters exactly how you would expect! This 3/4 blood female is one that stands above the crowd with her genetic potential to enhance growth and performance. A quick analysis of the genetic package reveals that this donor candidate ranks among the most elite in the register for all growth traits. She is getting a kickstart in production with her AI mating to KBHR Bold Ruler H152, as this will really get her opportunities to start returning on investment off to a great start. Note that her maternal lineage stems from our legendary cornerstone, KLER Sweetness, so her daughters will be set up for success from the get go.



KLER SWEETNESS

LEGENDARY MATERNAL GREAT GRANDDAM OF LOT 122

PLANNED MATING

123

PB SM

KMCC MISS RANDI 425

X FIVE STAR ACE M46

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
12.2	0.5	95.7	143.6	0.30	6.8	24.8	72.6	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
18.1	14.2	51.2	-0.23	0.32	-0.05	0.89	154.3	94.2

Bred AI on 6/4/25 to FIVE STAR ACE M46 (ASA: 4406800). PE from 6/6/25-10/1/25 to KLER CAPTAIN M112 (4411616). Due 3/16/26. **LIKELY SAFE TO AI**.

KMCC Miss Randi 425 continues the trend of high growth potential KBHR Revolution H071 daughters. Her genomic tabulations read with great potential for her to increase growth and performance with her offspring. This purebred female looks like the herd bull generating kind with her added shape and power!



124 KLER QUEENIE MINI 1M2

TATTOO: 1M2

DOB: 1/5/24

ASA: 4381502

BREED: 1/2 SM1/2 AN

HHS MR 847D
KBHR REVOLUTION H071
 WS MISS SUGAR C4
 SITZ TOP GAME 561X
RIVERBEND QUEENIE C353
 RIVERBEND QUEENIE X710

ADJ BW	79	ADJ WW	608
BW RATIO	ET	WW RATIO	ET

HOMOZYGOUS POLLED / HOMOZYGOUS BLACK							
CE	BW	WW	YW	ADG	MCE	MILK	MWW
8.8	2.8	102.3	165.7	0.40	3.0	26.2	75.4
		2	2	3		30	10
STAY	DOC	CW	YG	MARB	BF	REA	API
11.6	16.9	57.9	-0.09	0.82	-0.018	0.78	152.7
	10	10		10		35	25
TI							104.1

PLANNED MATING

124

3/4 AN 1/4 SM

KLER QUEENIE MINI 1M2

X KLER CAPTAIN M112

CE	BW	WW	YW	ADG	MCE	MILK	MWW
11.9	2.2	102.4	168.6	0.42	5.5	29.9	80.1
STAY	DOC	CW	YG	MARB	BF	REA	API
11.3	14.3	87.0	0.03	1.31	0.03	1.11	180.1

Bred AI on 4/23/25 to **FIVE STAR ACE M46** (ASA: 4406800). PE from 6/6/25-10/1/25 to **KLER CAPTAIN M112** (4411616). Due 4/10/26. **SAFE TO KLER CAPTAIN M112**.

The Riverbend Queenie C353 matron has been a defining piece of maternal excellence for our budding Angus program, she is the dam of the \$60,000 KLER Formula 1 that is owned by Genex and Express Ranches, and was a highlight of the 2025 Production Sale with half interest selling to Loose Arrow Angus of Colorado. This half blood daughter of KBHR Revolution H071 doubles up on high powered growth genetics, and delivers one of the most impressive genomic packages to sell across the entire offering. This donor candidate ticks boxes all the way across her genetic profile, and is bound to potently increase the growth potential of her progeny.



RIVERBEND QUEENIE C353
 DAM OF LOT 124

SSF SAZERAC S10H
 DAM OF LOT 125



125 KLER MADISON M98

TATTOO: M98

DOB: 2/21/24

ASA: 4381461

BREED: PB SM

KLER PROMOTER G15
EKHCC KENNEDY 208
 EKHCC ALEXIS 943
 VOLK BACKDRAFT CC F810
SSF SAZERAC S10H
 HPF SAZERAC 320D

ADJ BW	81	ADJ WW	692
BW RATIO	105	WW RATIO	112

HOMOZYGOUS POLLED / HETEROZYGOUS BLACK							
CE	BW	WW	YW	ADG	MCE	MILK	MWW
8.4	1.9	81.9	121.2	0.25	4.4	24.0	64.9
		40	45			45	45
STAY	DOC	CW	YG	MARB	BF	REA	API
16.1	8.9	25.9	-0.31	0.18	-0.054	0.77	131.6
	45						81.7
TI							

PLANNED MATING

125

PB SM

KLER MADISON M98

X TJ TAKE THAT 614M

CE	BW	WW	YW	ADG	MCE	MILK	MWW
12.3	0.6	86.2	138.7	0.33	6.9	24.7	67.8
STAY	DOC	CW	YG	MARB	BF	REA	API
17.9	13.3	36.6	-0.22	0.44	-0.05	0.66	158.5

Bred AI on 4/6/25 to **TJ TAKE THAT 614M** (ASA: 4366420). PE from 4/23/25-6/6/25 to **FIVE STAR ACE M46** (4406800). Due 1/16/26. **SAFE TO AI**.

We love the futuristic build, and look of quality that KLER Madison M98 has been blessed with. She is built for the long haul with a running gear that is flexible, and a maternal design that looks like she will be a prime candidate to build a cow family around. Her maternal lineage stems from the legendary Sazerac cow family that has been such a popular, and successful source of excellence for programs across the nation. While she sports a very balanced and appropriate set of data, her real-world markers of quality tell the real story here, you will love this female in person! She will make great mother, and her first calf by TJ Take That 614M will be at side by sale day.



126 KLER MAYA M108

TATTOO: M108

DOB: 3/10/24

ASA: 4381470

BREED: PB SM

KLER PROMOTER G15
EKHCC KENNEDY 208
 EKHCC ALEXIS 943
 SK SMOOTH CRIMINAL E174
HL MS SMOOTH CRIMINAL J68
 KAPPES SADIE W615 C315

ADJ BW	84	ADJ WW	558
BW RATIO	109	WW RATIO	90

HOMOZYGOUS POLLED / HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
3.2	4.7	88.5	138.8	0.31	2.5	18.2	62.3	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
19.1	11.1	35.2	-0.24	0.16	-0.040	0.77	128.3	80.3



127 KLER MADANI M130

TATTOO: M130

DOB: 4/5/24

ASA: 4381483

BREED: 3/4 SM 1/4 AN

KLER PROMOTER G15
EKHCC KENNEDY 208
 EKHCC ALEXIS 943
 W/C CLOCK DOWN 206Z
RC MISS LOCK DOWN 414E
 RC MISS BISMARCK 454B

ADJ BW	61	ADJ WW	667
BW RATIO	79	WW RATIO	108

HOMOZYGOUS POLLED / HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
14.0	-1.6	79.8	132.5	0.33	8.4	19.6	59.6	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
30	25	45	30	20	30			

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
14.4	16.9	44.7	-0.07	0.36	-0.011	0.58	138.8	84.5
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
10	35					45	45	

PLANNED MATING

126

1/2 AN 1/2 SM

KLER MAYA M108

X KLER CAPTAIN M112

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
9.1	3.2	95.5	155.2	0.37	5.2	25.9	73.5	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
15.1	11.4	75.7	-0.05	0.98	0.01	1.11	164.8	101.8

Bred AI on 6/5/25 to RFS CREDENTIALS L49 (ASA: 4220296). PE from 6/6/25-10/1/25 to KLER CAPTAIN M112 (4411616). Due 4/6/26. **SAFE TO KLER CAPTAIN M112.**

A stunning baldy, KLER Maya M108 is a prime example of why we think these EKHCC Kennedy 208 daughters are going to be incredible in production. She presents a beautiful udder set up, and is bound to deliver a KLER Captain M112 calf when the grass is starting to green up. Her maternal brother HL KLER Quigley 68L was the highest marbling sire in the 2025 Sale, and was one that you could appreciate on foot too, he now works for Connor Engbretsen.



HL KLER QUIGLEY 68L
 MATERNAL BROTHER TO LOT 126

PLANNED MATING

127

5/8 AN 3/8 SM

KLER MADANI M130

X KLER FORMULA 1

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
15.2	-1.0	88.1	149.3	0.39	10.7	27.3	71.4	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
13.9	15.7	65.8	0.07	0.88	0.02	0.70	167.9	100.0

Bred AI on 5/2/25 to KLER FORMULA 1 (ASA: 4178221). PE from to FIVE STAR ACE M46 (4/23-6/6) & KLER CAPTAIN M112 (6/6-10/1). Due 2/11/26. **SAFE TO AI.**

A bold bodied, deep underlined female that is impressive in her build and maternal design. She stems from the RC Miss Lock Down 414E donor that also works for River Creek, and her sons have been averaging over \$7,500. KLER Madani M130 reads above breed average across her data set, and offers up a high percentage breed makeup and both homozygous polled and black genetics. Her exciting mating with KLER Formula 1 is one that has the potential to knock it out of the park this first year in production!



KLER SHEP 3114L
 MATERNAL BROTHER TO LOT 127



128 KLER/DFS1 LAINEY

TATTOO: M202

DOB: 2/27/24

ASA: 4620920

BREED: PB SM

KLER PROMOTER G15
KLER GREATER GOOD 2064K
 HS/HLF4 GINGERSNAP
 KLER NO WORRIES
KLER QUEEN 014J
 KLER SERENA G14

ADJ BW	74	ADJ WW	681
BW RATIO	101	WW RATIO	100

HOMOZYGOUS POLLED							
CE	BW	WW	YW	ADG	MCE	MILK	MWW
6.7	2.0	90.3	138.5	0.30	4.6	23.7	68.8
		20	20	25		45	25
STAY	DOC	CW	YG	MARB	BF	REA	API
13.0	9.7	40.7	-0.44	0.21	-0.086	1.09	129.4
		30	20	45	25	15	30
TI							

PLANNED MATING

128

PB SM

KLER/DFS1 LAINEY
 X FIVE STAR ACE M46

CE		WW	YW	ADG	MCE	MILK	MWW	
10.7	0.7	92.8	141.3	0.30	6.6	25.4	71.7	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
15.6	11.0	46.5	-0.31	0.25	-0.06	0.94	142.9	90.8

Bred AI on 4/9/25 to KLER R/S SHOCK WAVE M17 (ASA: 4381403). PE from to FIVE STAR ACE M46 (4/23-6/6) & KLER CAPTAIN M112 (6/6-10/1). Due 2/25/26. TOO CLOSE TO CALL.

We love the added eye appeal and lady like features of this leading KLER Greater Good 2064K daughter. KLER/DFS1 Lainey comes with predictions of adding growth and all-around profitability, and from a phenotype standpoint we think she will generate a tremendous set of daughters that you can build a cowherd from. Her dam KLER Queen 014J is turning into an awesome matron, and sets the tone for the high expectations we have for this one.



KLER QUEEN 014J
 DAM OF LOT 128



129 KLER MIA M63

TATTOO: M63

DOB: 1/26/24

ASA: 4381431

BREED: PB SM

KLER PROMOTER G15
KLER GREATER GOOD 2064K
 HS/HLF4 GINGERSNAP
 K-LER FRANCHISE 804F
KLER QUEEN 032H
 RC MISS TOP ELEVATE 799E

ADJ BW	82	ADJ WW	768
BW RATIO	106	WW RATIO	124

HOMOZYGOUS POLLED / HOMOZYGOUS BLACK							
CE	BW	WW	YW	ADG	MCE	MILK	MWW
5.8	3.4	112.9	173.3	0.38	6.8	26.8	83.1
		1	1	2	35	25	1
STAY	DOC	CW	YG	MARB	BF	REA	API
10.9	8.7	70.4	-0.53	0.39	-0.101	1.64	141.5
		1	4	20	10	1	35
TI							

PLANNED MATING

129

1/2 AN 1/2 SM

KLER MIA M63
 X KLER FORMULA 1

CE		WW	YW	ADG	MCE	MILK	MWW	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
11.1	1.6	104.6	169.7	0.41	9.9	30.9	83.1	
TI								

Bred AI on 3/10/25 to KLER FORMULA 1 (ASA: 4178221). PE from 4/23/25-6/6/25 to FIVE STAR ACE M46 (4406800). Due 12/20/25. SAFE TO AI.

Truly an outlier in this offering, and a special breeding piece that offers immense value from a build and genetic standpoint. The leading female in the offering for her ability to inject payweight and performance, KLER Mia M63 is one that stands out as an obvious candidate for embryo transfer. Her elite 1% rankings for WW, YW, MWW, CW and REA elevate her into a new category of power cow! Beyond that her top 2% TI and ADG just add more girth to her excellence. Do not second guess the opportunity to add a power injector to the roster with the homozygous polled and homozygous black KLER Mia M63.



KLER LADY QUEEN 3076L
 MATERNAL SISTER TO LOT 129



KLER MARGO M71

TATTOO: M71

DOB: 3/15/24

ASA: 4381436

BREED: PB SM

KLER PROMOTER G15
KLER GREATER GOOD 2064K
 HS/HLF4 GINGERSNAP
 K-LER CASH FLOW 528C
KLER HALLEYS FOREVER 922G
 K-LER HALLEYS STAR

ADJ BW	79	ADJ WW	527
BW RATIO	102	WW RATIO	85

HOMOZYGOUS POLLED / HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
5.4	3.2	88.5	133.1	0.28	4.3	14.0	58.1
		20	25	35			

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
14.6	12.3	31.4	-0.46	0.10	-0.090	1.03	121.4	81.2
	45		15		25	20		



PLANNED MATING

PB SM

KLER MARGO M71
 X **FIVE STAR ACE M46**

CE	BW	WW	YW	ADG	MCE	MILK	MWW
10.0	1.3	91.9	138.6	0.29	6.4	20.5	66.3
STAY	DOC	CW	YG	MARB	BF	REA	API

CE	BW	WW	YW	ADG	MCE	MILK	MWW
16.4	12.3	41.9	-0.32	0.20	-0.07	0.91	139.2
							87.6

Bred AI on 6/4/25 to **FIVE STAR ACE M46** (ASA: 4406800). PE from 6/6/25-10/1/25 to **JOHNSON KLER LANDMAN 4306** (4431991). Due 3/16/26. **LIKELY SAFE TO AI**.

Maternally you will find that this female stems from the legendary KLER Halley's Star, a female that has stood the test of time, generating the right kind for more than a decade now and regardless of the mating she proves to continually add breeding accomplishments to her resume. She checks lots of boxes, being homozygous black and homozygous polled and is built for the long haul.



KLER ELODIE M73

TATTOO: M73

DOB: 1/29/24

ASA: 4381438

BREED: PB SM

KLER PROMOTER G15
KLER GREATER GOOD 2064K
 HS/HLF4 GINGERSNAP
 IR/CDI COLLABORATION B783
LCDR MS ELODIE 66E
 WS MISS SUGAR C4

ADJ BW	78	ADJ WW	610
BW RATIO	101	WW RATIO	99

HOMOZYGOUS POLLED / HETEROZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
13.4	0.7	82.9	130.9	0.30	7.4	20.3	61.6
20	40	35	30	25	25		

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
19.8	15.0	21.2	-0.30	0.27	-0.053	0.70	154.0	86.8
10	15			35		20	35	

Bred AI on 3/10/25 to **KBHR REVOLUTION H071** (ASA: 3789458). PE from 4/23/25-6/6/25 to **FIVE STAR ACE M46** (4406800). Due 2/2/26. **LIKELY DUE TO FIVE STAR ACE M46**.

KLER Elodie M73 stems from a pedigree that is loaded with power! She stems back to the breed influencing WS Miss Sugar C4 donor that has generated as many AI and registered breeder herd bulls as any female with an ASA registration number. The genetic power that comes all-inclusive here is simply as powerful as you will find!



KLER SURPLUS J3

MATERNAL BROTHER TO LOT 131



KLER/DFS1 KELSEY

TATTOO: M387

DOB: 3/1/24

ASA: 4620921

BREED: PB SM

KLER PROMOTER G15
KLER GREATER GOOD 2064K
 HS/HLF4 GINGERSNAP
 WFL WESTCOTT 24C
MISS R PLUS 8230F
 MISS R PLUS 1057Y

ADJ BW	72	ADJ WW	674
BW RATIO	99	WW RATIO	100

HETEROZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW
5.3	3.3	89.6	135.4	0.29	2.8	18.3	63.0
		20	20	30			

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
13.0	11.1	43.7	-0.46	-0.06	-0.096	1.13	110.1	78.3
		20	15		15	10		

Bred AI on 5/24/25 to **FIVE STAR ACE M46** (ASA: 4406800). PE from 6/6/25-10/1/25 to **JOHNSON KLER LANDMAN 4306** (4431991). Due 3/5/26. **SAFE TO AI**.

KLER/DFS1 Kelsey is built with the future in mind, her basic design screams longevity, and she looks to be the sort that will mature into the front pasture kind that the neighbors always ask about. The influence of KLER Greater Good 2064K has been prolific in St. Charles, and will continue to be through the incredible set of daughters he has generated for us!



PLANNED MATING

PB SM

KLER/DFS1 KELSEY
 X **FIVE STAR ACE M46**

CE	BW	WW	YW	ADG	MCE	MILK	MWW
10.0	1.4	92.5	139.7	0.30	5.7	22.7	68.8
STAY	DOC	CW	YG	MARB	BF	REA	API

CE	BW	WW	YW	ADG	MCE	MILK	MWW
15.6	11.7	48.0	-0.32	0.12	-0.07	0.96	133.3
							86.1



KLER MARI M13

TATTOO: M13

DOB: 12/31/23

ASA: 4381399

BREED: PB SM

RUBYS TURNPIKE 771E
KLER PROMOTER G15
 GW MISS GPRD 028X
 SS EXTRAORDINAIRE E513
SS GENESIS G5
 STF ONYX 451W

ADJ BW	86	ADJ WW	766
BW RATIO	111	WW RATIO	100



PLANNED MATING

PB SM

KLER MARI M13
 X RFS CREDENTIALS L49

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
14.2	-1.1	76.5	121.8	0.28	6.8	23.0	61.1	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
15.7	11.1	34.0	-0.34	0.31	-0.05	0.96	148.9	85.4

Bred AI on 4/2/25 to RFS CREDENTIALS L49 (ASA: 4220296). PE from 4/23/25-6/6/25 to FIVE STAR ACE M46 (4406800). Due 1/12/26.

SAFE TO AI. KLER Mari M13 is a derivative of the legendary STF Onyx 451W donor, who you will find as her maternal granddam. This high phenotype female comes in a powerful package, and is bold and shapely in her design. We were excited to add RFS Credentials L49 to the breeding roster this past season as he looks and reads like the kind of product we are trying to supply for our customers!



KLER JENNY 2001K
 MATERNAL SISTER TO LOT 133



KLER SERENITY M30

TATTOO: M30

DOB: 1/6/24

ASA: 4381413

BREED: PB SM

RUBYS TURNPIKE 771E
KLER PROMOTER G15
 GW MISS GPRD 028X
 KLER NO WORRIES
KLER SERENITY 926G
 K-LER SERENITY 437B

ADJ BW	89	ADJ WW	646
BW RATIO	115	WW RATIO	105



Bred AI on 4/12/25 to TJ TAKE THAT 614M (ASA: 4366420). PE from 4/23/25-6/6/25 to FIVE STAR ACE M46 (4406800). Due 1/22/26. SAFE TO AI.

The dam of KLER Serenity M30 has been doing an incredible job in production. Maternal brothers to M30 include the \$12,500 KLER Promotion 2053K that works for Jake Smith of WA, and the 2024 Denver bull, KLER Premium Grade 3025L that sold to Levi Elliot for \$15,000. The KLER No Worries daughter injects serious quality with every opportunity she gets! This daughter is the kind we probably should not sell, as her generating potential and power of pedigree is immense.



KLER PROMOTION 2053K
 \$12,500 MATERNAL BROTHER
 TO LOT 134



PLANNED MATING

PB SM

KLER SERENITY M30
 X TJ TAKE THAT 614M

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
12.6	0.5	87.7	144.2	0.36	6.9	23.2	67.0	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
16.5	13.7	41.5	-0.32	0.45	-0.07	0.85	158.2	93.6

Bred AI on 4/12/25 to TJ TAKE THAT 614M (ASA: 4366420). PE from 4/23/25-6/6/25 to FIVE STAR ACE M46 (4406800). Due 1/22/26. SAFE TO AI.

The dam of KLER Serenity M30 has been doing an incredible job in production. Maternal brothers to M30 include the \$12,500 KLER Promotion 2053K that works for Jake Smith of WA, and the 2024 Denver bull, KLER Premium Grade 3025L that sold to Levi Elliot for \$15,000. The KLER No Worries daughter injects serious quality with every opportunity she gets! This daughter is the kind we probably should not sell, as her generating potential and power of pedigree is immense.



KLER KANSA MEMORY M53

TATTOO: M53

DOB: 1/17/24

ASA: 4381423

BREED: PB SM

RUBYS TURNPIKE 771E
KLER PROMOTER G15
 GW MISS GPRD 028X
 WS ALL-AROUND Z35
RC MISS KANSA 485C
 RC MISS TOP GRADE 833A

ADJ BW	81	ADJ WW	682
BW RATIO	ET	WW RATIO	ET



PLANNED MATING

PB SM

KLER KANSA MEMORY M53
 X KLER R/S SHOCK WAVE M17

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
12.8	-1.3	91.2	144.0	0.33	8.1	25.4	70.9	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
14.2	14.0	43.1	-0.22	0.34	-0.04	0.80	151.2	94.7

Bred AI on 4/2/25 to KLER R/S SHOCK WAVE M17 (ASA: 4381403). PE from 4/23/25-6/6/25 to FIVE STAR ACE M46 (4406800). Due 1/12/26. SAFE TO AI.

High calving ease predictions and curve bending growth are what the science is predicting with the progeny from KLER Kansa Memory M53. This KLER Promoter G15 daughter from the RC Miss Kansa 485C matron is built with balance and smoothness, and we project to have a long and high production breeding career. You will find her on sale day with one of the first KLER R/S Shock Wave M17 progeny to ever be born!



KLER R/S SHOCK WAVE M17
 MATERNAL SISTER TO LOT 135



ROLH MISS MARLA 405M

TATTOO: 405M

DOB: 1/7/24

ASA: 4410951

BREED: PB SM

W/C LOADED UP 1119Y
GEFF COUNTY O
 RUBY NFF RHYTHM 475B
 CNS DREAM ON L186
K-LER MY SWEET MARLA
 KLER SWEETNESS

ADJ BW	80	ADJ WW	734
BW RATIO	ET	WW RATIO	ET

CE	BW	WW	YW	ADG	MCE	MILK	MWW
6.0	3.9	75.7	110.2	0.22	3.4	15.3	53.0

STAY	DOC	CW	YG	MARB	BF	REA	API	TI
10.2	4.9	28.4	-0.43	0.01	-0.088	0.89	101.2	70.2



GEFF COUNTY O SIRE OF LOT 136

Bred AI on 4/1/25 to **TJ TAKE THAT 614M** (ASA: 4366420). PE from 4/23/25-6/6/25 to **FIVE STAR ACE M46** (4406800). Due 1/11/26. **SAFE TO AI.**

ROLH Miss Marla 405M is one impressive specimen! This daughter of the Griswold Cattle sire, GEFF County O dominates your attention, as she struts with unmatchable power and boldness. Her perfect blaze face complements the unwavering look of power and strong maternal value. She is a maternal granddaughter of the legendary, KLER Sweetness matron that was well ahead of her time, but one that we are so thankful to have built a cowherd around. We think her purebred mating with TJ Take That 614M has the potential to repay investment in the short term, and a heifer calf may be one that you could never think about selling! Two exciting maternal sources align here to produce a female with incredible look, presence, structure and intrigue, she has us excited to follow her story.



137 KLER MELODY M134

TATTOO: M134

DOB: 4/25/24

ASA: 4381487

BREED: PB SM

CDI INNOVATOR 325D
WHF FULL COVERAGE J383
 WHF 383G
 WS PROCLAMATION E202
EKHCC ALEXIS 943
 EKHCC ALEXIS 768

ADJ BW	73	ADJ WW	635
BW RATIO	95	WW RATIO	103

HOMOZYGOUS POLLED / HOMOZYGOUS BLACK							
CE	BW	WW	YW	ADG	MCE	MILK	MWW
10.6	1.2	80.9	128.0	0.29	6.2	21.8	62.1
45		45	35	30	45		
STAY	DOC	CW	YG	MARB	BF	REA	API
14.4	11.1	35.6	-0.32	0.23	-0.061	0.85	135.8
		40		40			83.7
TI						45	45



138 KLER MILLIE M102

TATTOO: M102

DOB: 2/28/24

ASA: 4381465

BREED: PB SM

CDI INNOVATOR 325D
WHF FULL COVERAGE J383
 WHF 383G
 W/C CLOCK DOWN 206Z
RUBY SWC YETTI D655
 SWC RUBY YETTI 143Y

ADJ BW	88	ADJ WW	575
BW RATIO	114	WW RATIO	93

HOMOZYGOUS POLLED / HOMOZYGOUS BLACK							
CE	BW	WW	YW	ADG	MCE	MILK	MWW
3.3	3.0	89.7	142.0	0.33	2.9	26.0	70.7
		20	15	10		30	20
STAY	DOC	CW	YG	MARB	BF	REA	API
10.3	10.9	53.6	-0.31	0.14	-0.066	1.02	113.9
		10				25	83.8
TI						40	

PLANNED MATING

137

PB SM

KLER MELODY M134
 X RFS CREDENTIALS L49

CE	BW	WW	YW	ADG	MCE	MILK	MWW
14.5	-1.3	77.5	126.2	0.30	8.7	24.9	63.5
STAY	DOC	CW	YG	MARB	BF	REA	API
16.9	13.2	35.6	-0.27	0.46	-0.04	0.89	160.8
TI							90.1

Bred AI on 5/28/25 to RFS CREDENTIALS L49 (ASA: 4220296). PE from 6/6/25-10/1/25 to JOHNSON KLER LANDMAN 4306 (4431991). Due 3/7/26. LIKELY SAFE TO AI.

KLER Melody M134 continues to prove the fact that these WHF Full Coverage J383 females are the type of cattle that make money in the real world, they have some extra scale and length of body, they are true performance cattle that grow and the heritability of this growth is high. This purebred female offers up a balanced array of advantageous production and performance traits.



KLER MISS 943L
 \$13,000 MATERNAL SISTER TO LOT 137

PLANNED MATING

138

PB SM

KLER MILLIE M102
 X RFS CREDENTIALS L49

CE	BW	WW	YW	ADG	MCE	MILK	MWW
10.9	-0.4	81.9	133.2	0.32	7.1	27.0	67.8
STAY	DOC	CW	YG	MARB	BF	REA	API
14.8	13.1	44.6	-0.27	0.42	-0.04	0.97	149.9
TI							90.3

Bred AI on 5/1/25 to RFS CREDENTIALS L49 (ASA: 4220296). PE from to FIVE STAR ACE M46 (4/23-6/6) & KLER CAPTAIN M112 (6/6-10/1). Due 2/10/26. LIKELY SAFE TO AI.

The second daughter of WHF Full Coverage J383 continues the trend of phenotypic excellence that you will find to be a familiar similarity with his daughters. KLER Millie M102 is homozygous black and homozygous polled, and trends very high performance with her genomic predictions. Phenotypically she hits us with huge brood cow potential, her body type reads massive and dense with extreme rib shape and body depth. Maternal sib sold for \$10,000 in '23 to Five Star Ranch 2068K.



KLER LINEBACKER 05G
 MATERNAL BROTHER TO LOT 138



139 HL QUIGLEY M-128

TATTOO: M-128

DOB: 2/18/24

ASA: 4341898

BREED: 3/4 SM 1/4 AN

BAR CK TEBOW 1006X
KBHR QUIGLEY C154
 BAR CK MS X38 106Z
 CLRS GUARDIAN 317G
HL MS GUARDIAN K128
 HL MISS HOT LOTTO 42H

ADJ BW	75	ADJ WW	525
BW RATIO	102	WW RATIO	100

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
13.0	-2.7	72.6	112.5	0.25	7.3	16.0	52.2	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
40	15					45		

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
19.8	7.3	34.7	-0.26	0.86	-0.044	0.80	173.7	93.6
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
10			30	5	35	30	5	20



140 KLER QUEEN M67

TATTOO: M67

DOB: 1/28/24

ASA: 4381434

BREED: PB SM

HOMOZYGOUS POLLED / HOMOZYGOUS BLACK

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
13.6	-1.8	67.1	105.7	0.24	8.3	20.8	54.2	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
20	10				15			

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
16.3	11.8	23.8	-0.26	0.62	-0.044	0.67	164.3	88.7
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
40			5			10	30	

KLER MR ELEVATION 079H
KLER 2087K
 KLER SUGAR SWEET G19
 HHS MR 866D
KBHR MS 866D K266
 KBHR G024 MS HIGH ROAD

ADJ BW	80	ADJ WW	725
BW RATIO	104	WW RATIO	100

PLANNED MATING

139

3/8 SM 5/8 AN

HL QUIGLEY M-128

X JOHNSON KLER LANDMAN 4306

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
12.2	-1.3	92.0	149.3	0.36	7.2	21.5	67.4	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
17.4	22.0	68.6	0.01	1.15	0.02	0.90	188.4	108.9

Bred AI on 5/2/25 to KLER FORMULA 1 (ASA: 4178221). PE from 6/6/25-10/1/25 to JOHNSON KLER LANDMAN 4306 (4431991). Due 5/28/26. SAFE TO JOHNSON KLER LANDMAN 4306.

We think there is a lot of potential with the production future of HL Quigley M-128. Her sire KBHR Quigley C154 is an absolute leader of the breed when it comes to carcass, calving ease and profitability indexes, and you will see this reflected in her own impressive dataset. Beyond this she comes in a power cow build, and is impressively dense and burly in her body cavity, yet still comes with a maternal look and feature.



KBHR QUIGLEY C154
 SIRE OF LOT 139

140 PLANNED MATING

140

PB SM

KLER QUEEN M67

X KLER R/S SHOCK WAVE M17

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
12.1	-1.0	83.3	129.3	0.29	7.4	26.6	68.2	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
15.6	14.9	34.1	-0.23	0.50	-0.04	0.76	157.7	93.4

Bred AI on 4/3/25 to KLER R/S SHOCK WAVE M17 (ASA: 4381403). PE from 4/23/25-6/6/25 to FIVE STAR ACE M46 (4406800). Due 1/13/26. SAFE TO AI.

Length and power are the first two things that come to mind about this bigger framed KLER 2087K daughter. KLER Queen M67 is a purebred that is supported by a standout HHS MR 866D daughter that stems from the industry respected Keller's Broken Heart Ranch of North Dakota. If you're interested in adding profitability and productivity to your calf crops then its females with the pedigree and build of M67 that you need to be marking on sale day.

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
13.6	-1.8	67.1	105.7	0.24	8.3	20.8	54.2	
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
20	10				15			

CE	BW	WW	YW	ADG	MCE	MILK	MWW	
16.3	11.8	23.8	-0.26	0.62	-0.044	0.67	164.3	88.7
STAY	DOC	CW	YG	MARB	BF	REA	API	TI
40			5			10	30	



141

JAR LADY GETTYSBURG 0434

TATTOO: 0434

DOB: 12/07/23

AAA: 20882798

BREED: PB AN

WAR CAVALRY B063 Z044

EZAR GETTYSBURG 1061

PAF RITA 7096

BAR R JET BLACK 5063

COX LADY RESERVE 9596

RB LADY RESERVE 167-522

ADJ BW	77	ADJ WW	571
BW RATIO	ET	WW RATIO	ET

HOMOZYGOUS POLLED / HOMOZYGOUS BLACK

CE	BW	WW	YW	DMI	HP	CEM	Milk	MW
0	4.5	101	169	2.26	10.6	6	36	116
		2	8				7	12

CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C
98	1.16	1.19	-0.017	68	103	132	87	220	353
1	34	16	29		2	1	35	10	10

Bred AI on 4/23/25 to FIVE STAR ACE M46 (ASA: 4406800). PE from 6/6/25-10/1/25 to KLER CAPTAIN M112 (4411616). Due 4/10/26. SAFE TO KLER CAPTAIN M112.

The pair of purebred Angus bred heifers that sell in 2026 are cut from the mold we are trying to build! The big bodied, easy keeping, high productivity kind that leave little to the imagination in regards to their ability raises a big calf and deliver the goods to the weaning pen. There is no doubt that JAR Lady Gettysburg 0434 inherited the exceptional look and design that her lineage has become synonymous for, as the Lady Reserve females are held in the highest of regards in the high-performance Angus circles!



COX LADY RESERVE 9596
DAM OF LOT 141



142

KLER STAR GAZER M124

TATTOO: M124

DOB: 3/25/24

AAA: PENDING

BREED: PB AN

HOMOZYGOUS POLLED / HOMOZYGOUS BLACK

PVF MARVEL

PVF MISSIE 5245

BROOKING BANK NOTE 4040

EKHCC STAR GAZER 052

EKHCC STAR GAZER 012

ADJ BW	65	ADJ WW	588
BW RATIO	100	WW RATIO	100

Bred AI on 6/5/25 to RFS CREDENTIALS L49 (ASA: 4220296). PE from 6/6/25-10/1/25 to JOHNSON KLER LANDMAN 4306 (4431991). Due 3/17/26. LIKELY SAFE TO AI.

KLER Star Gazer M124 is a high phenotype daughter of the incredible PVF Marvel that stems from the immense maternal quality of the female making Brooking Bank Note 4040 through the high performance, incredibly built 052. This Purebred Angus female is bound to generate herd building females down the road, and has quality built in that no EPD marker could encapsulate.



KLER MELLISSA M94

TATTOO: M94

DOB: 2/8/24

ASA: 4381457

BREED: 1/2 SM1/2 CS

CDI INNOVATOR 325D
WHF FULL COVERAGE J383

WHF 383G

COMMERCIAL

401G

COMMERCIAL

HETEROZYGOUS POLLED / HOMOZYGOUS BLACK

ADJ BW	79	ADJ WW	598
BW RATIO	100	WW RATIO	100

Bred AI on 4/3/25 to KLER PREMIUM GRADE 3025L (ASA: 4228829). PE from 4/23/25-6/6/25 to FIVE STAR ACE M46 (4406800). Due 1/13/26. SAFE TO AI.

We are always so proud to donate the profits from a special female to the St. Matthews Community Lutheran Preschool, where our children attend! For 2026, KLER Mellissa M94 will be sell for their benefit and our loss! This high-quality female presents a strong case as the type that is built with longevity and offers the opportunity to return dividends year after year. Don't overlook this high-quality WHF Full Coverage J383 daughter, because what she may lack in generations of cow family, she makes up for in real world quality and performance. All the hard work will be done too, as she will sell with her KLER Premium Grade 3025L sired calf at side!

DONATION LOT

This year, we are honored to donate half of the proceeds from KLER Mellissa M94 to St. Matthew's Community Lutheran Preschool. St. Matthew's is a cornerstone of our small community, providing a nurturing Christian environment where children learn the values of friendship, trust, and respect while discovering their worth in God's eyes and developing a love for learning.

Our son Creed has already benefited from his experience at St. Matthew's. Colt is currently attending, and we are excited for Haven to join next year. Proceeds from this donation will go toward new STEM supplies, classroom materials, curriculum resources, and transportation repairs-important needs made possible through community support.

Supporting this lot is not only a way to enhance your operation, but also an opportunity to make a meaningful and lasting impact on our children's future and our community.

COMMERCIAL BRED HEIFERS

Reputation, Quality, & Consistency

A phenomenal set of all-black commercial bred heifers raised by Shari Overby. These females were AI'd on May 29 to KLER R/S Shock Wave and Five Star Ace, offering a strong blend of performance, phenotype, and maternal value. They are true front-pasture kind—feminine, sound, and built to work. Calves will be eligible for Half-Blood registration. Heifers are Bangs vaccinated and will be sorted into buyer-friendly groups on sale day. A great opportunity to add proven genetics from a reputation herd. Buyer may purchase one or multiple groups.

HEALTH & BREEDING PROGRAM

12/16/2024: Bangs vaccinated; Bov FP5+L5; Once PMH

12/23/2024: First round Scour Bos 9; poured

4/5/2025: Bov FP5+L5; Alpha 7; wormed

5/29/2025: AI bred

10/25/2025: Pregnancy checked; Vira Shield 6 + LV5

1/20/2026: Second round Scour Bos 9

A complete, well-managed set with the genetics, health, and look to build a program.





ASA

QUICK EPD REFERENCE

Expected Progeny Differences (EPDs): EPDs are the most accurate and effective tool available for comparing genetic levels. In using EPDs, the difference between two sires' EPDs represents the unit difference expected in the performance of their progeny. For example, if sires A and B have EPDs of +10 and -5, a 15- unit difference would be expected in their progeny (moving from -5 to +10 yields 15 units). Key to using EPDs is knowing what units they are expressed in. For example, if the case referred to weaning weight EPDs, A would be expected to sire 15-pounds more weaning weight than B. If calving ease were the trait, A would be expected to sire 15-percent more unassisted births in first-calf heifers; in other words, if B sired 30 assists in a group of 100 heifers, we'd expect A to require 15 assists. A percentile-ranking chart is required to determine where a bull's EPDs rank him relative to other bulls in the breed. For percentile rankings or more detailed information about EPDs and \$ indexes visit www.simmental.org. Listed below are the units ASA EPDs are expressed in:

ALL-PURPOSE INDEX (API):

Dollars per cow exposed under an all-purpose-sire scenario.

AVERAGE DAILY GAIN (ADG):

Pounds of post weaning daily weight gain.

BACK FAT (BF): Inches of backfat.**BIRTH WEIGHT (BW):** Pounds of birth weight.**CALVING EASE (CE):**

Percent of unassisted births when used on heifers.

CARCASS WEIGHT (CW): Pounds of carcass weight.**DOCILITY (DOC):**

Percent of offspring achieving a docile (1) score.

MATERNAL CALVING EASE (MCE):

Percent of unassisted births in first-calving daughters.

MILK (MLK): Pounds of weaning weight due to milk.**MARBLING (MRB):** Marbling score.**MATERNAL WEANING WEIGHT (MWW):**

Pounds of weaning weight due to milk and growth.

RIBEYE AREA (REA): Square inches of ribeye.**WARNER-BRATZLER SHEAR FORCE (WBSF):**

Pounds of force required to shear a steak.

STAYABILITY (STAY):

Percent of daughters remaining in the cowherd at 6 years of age.

TERMINAL INDEX (TI):

Dollars per cow exposed under a terminal-sire scenario.

WEANING WEIGHT (WW): Pounds of weaning weight.**YEARLING WEIGHT (YW):** Pounds of yearling weight.**YIELD GRADE (YG):** Yield grade score.

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

ALL-PURPOSE INDEX (API):

Evaluates sires for use on the entire cow herd (bred to both Angus first-calf heifers and mature cows) with the portion of their daughters required to maintain herd size retained and the remaining heifers and steers put on feed and sold grade and yield.

TERMINAL INDEX (TI):

Evaluates sire for use on mature Angus cows with all offspring put on feed and sold grade and yield.

USING API AND TI:

First, determine which index to use; if you're keeping replacements use API, if not, TI. Then, just as with EPDs, zero in on the unit difference between bulls. (As described above, index units are in dollars per cow exposed.) The difference can be used to determine how much a bull is worth compared to another. Or, put another way, how much you can pay for one bull compared to another. For example, when buying an allpurpose-type sire, you can quickly figure a bull scoring +100 for API is worth an extra \$6,000 over a +50 bull if both are exposed to 30 cows over 4 years (\$50 diff. x 30 hd. x 4 yr. = \$6,000). A percentile-ranking chart is required to determine where a bull's index value ranks him relative to other bulls in the population.

For percentile rankings or more detailed information about EPDs and \$ indexes visit www.simmental.org. Important disclaimer: DO NOT compare index values of purebreds of different breeds, hybrids of different breed composition or purebreds with hybrids - our system was not developed to make valid comparison among these groups. Therefore, you must first determine the breed and breed composition appropriate for your herd and use index values to compare animals within that population.



Customer Testimonials..

FRANK'S 4U RANCH SHIELD, NORTH DAKOTA

great performance in our herd. We have been increasing our weaning and yearling weights along with yield grade. The Kaehlers are so friendly and willing to help market our calves. The follow through has built a great relationship between the two ranches.”

“I have several K-LER bulls currently in my herd. Their bulls consistently produce outstanding calves—whether for feeders or replacement heifers. They are easy to work with, and the family behind K-LER is knowledgeable, supportive, and truly stands behind their cattle.”

**COREY REISER
OAKS, NORTH DAKOTA**

KOPFMANN LIVESTOCK ALPENA, SOUTH DAKOKTA

“Kopfmann Livestock has purchased bulls from Seth the last few years. The low birthweight EPD bulls have made calving stress free. Not only have we had zero issues but their daughters are growing into some of the most efficient and low maintenance cows in the ranch. The bulls are very durable and easy keepers. We couldn’t be happier with the performance of the bulls.”



28913 County Road 39
St. Charles, MN 55972

Structured for Success

ANNUAL PRODUCTION SALE

THURSDAY, FEBRUARY 5, 2026

