FRIDAY. NOVEMBER 6.2026

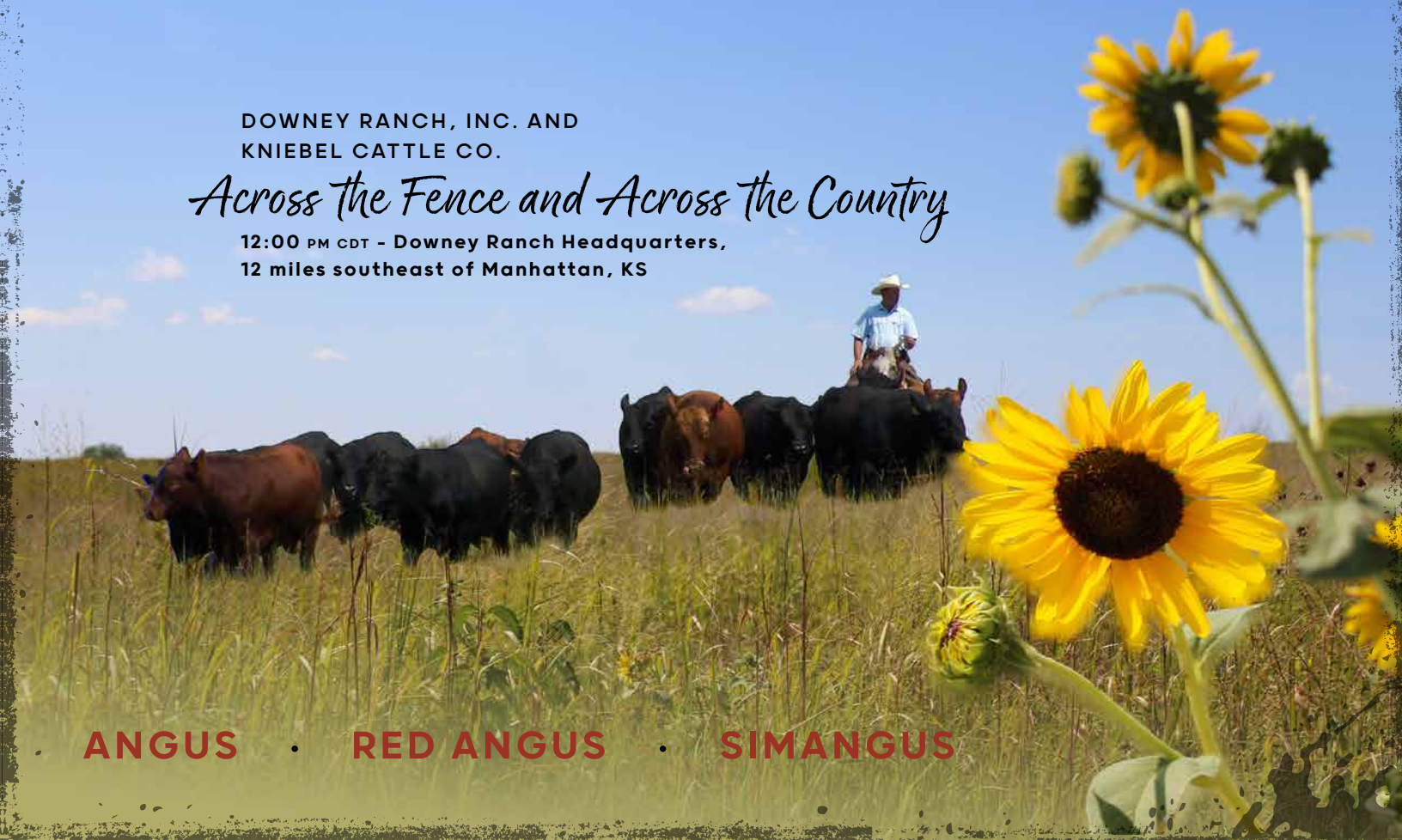
BULLS BUILT FOR THE *Long Haul*

FALL EDITION

DOWNEY RANCH, INC. AND
KNIEBEL CATTLE CO.

Across the Fence and Across the Country

12:00 PM CDT - Downey Ranch Headquarters,
12 miles southeast of Manhattan, KS



ANGUS · RED ANGUS · SIMANGUS

Welcome



Kevin and Mary Ann Kniebel

KNIEBEL CATTLE CO.
Kevin and Mary Ann Kniebel • Ranch 785-349-2821
Kevin 620-767-2181 • Mary Ann 620-767-2180
428 S. 2600 Rd., White City, KS 66872
kniebel@tctelco.net **KCattle.com**



Barb Downey and Joe Carpenter

DOWNEY RANCH, INC.
Joe Carpenter and Barb Downey
Barb 785-556-8160 • Joe 785-556-8161
37929 Wabaunsee Rd., Wamego, KS 66547
barbdowney@wamego.net **DowneyRanch.com**

Welcome to the 24th edition of our "Built for the LONG HAUL" Production Sale.

If you had rain this summer or got some this fall, it is a pretty darn good year to have cows. Those that didn't, our hearts hurt for you. We've unfortunately all been there and know the pain.

While the 2026 cattle markets have gone on more than one roller coaster ride, the fundamentals remain the same: cattle numbers are at their lowest since the 1950s. Demand is high and the signals are there to expand the herd. While there are surely hiccups yet to come, Americans, and indeed the world, LOVE BEEF, especially high-quality US beef. We've built this demand after we finally realized super-lean beef was not what folks truly wanted. That quality keeps demand strong despite increased prices at the meat counter.

For our part, we've brought you a set of bulls and heifers that will help you meet that consumer demand. Build your herd with fertile cows that can get the job done year in and year out, raise calves with enough growth to fit your system, then let them go on to the feedlot where they'll gain and grade choice & prime. That's what we've worked hard our entire careers to bring to you; balance that keeps your herd marching down the road to success instead of landing you in the ditch.

Again, there are long lists of folks that have been the foundation of our success. KCC's Clay Kniebel continues to shoulder more of the load, while raising a family of 3 with Shannon. New to KCC at print time is Jacob Jones, who moved from MO. DRI's Joshua Dugan (married to Laura Carpenter) has settled in nicely. You'll be seeing him a lot more in the years to come – he's a good man. DRI's Luke Thomas & John Steinfort continue to pull their weight and more as herdsmen. We have quite the team and we're proud that we all stand together.

Finally, we always come around to you, our friends and customers. We have several who've been with us since before our 1st production sale in 2003, all the way to folks who'll become part of the family for the first time this year. Each and every one of you is important to us and we don't take our responsibility to you lightly. We make every decision with our mission statement in mind; "Never wreck anybody's cowherd."

U.S. PREMIUM BEEF
Qualified Seedstock Supplier



Clay, Shannon, Colter, Charlie and Corbin Kniebel



Cassie, Dustin, Dane, Lawson and Kate Aherin



Josh Dugan and Laura Carpenter



Anna Carpenter

Across the Fence and Across the Country

BULLS BUILT FOR THE Long Haul

FALL EDITION

12:00 PM CDT - Downey Ranch Headquarters, 12 miles southeast of Manhattan, KS

SALE SCHEDULE

Thursday, November 5

2:00-5:00 PM	Cattle penned for viewing
5:00 PM	Sandwiches and Drinks

Friday, November 6

9:00 AM	Cattle available for viewing
11:00 AM	Lunch *Homeade bierocks and desserts*
12:00 NOON	Sale

FOR MORE INFORMATION

Kniebel Cattle Co	785-349-2821
Downey Ranch	785-456-8160

WEBSITES

Visit any of the following for updated information and videos of the lots selling: Downey Ranch.com, KCattle.com, alliedgeneticresources.com

AGAIN THIS YEAR - VOLUME DISCOUNTS!

If you buy 3 or more lots in this sale, you will receive a discount of $100/lot. A lot is one bull Example: Buy 3 bulls , get a $300 discount! Buy 10 bulls, get $1,000 discount.

ONLINE BIDDING

Bid live online through CCI.live. See page 3 for more information.

AUCTIONEERS

Charly Cummings	620-496-7108

PUBLICATION REPRESENTATIVES

Jeff Mafi, *Angus Journal*	816-344-4266
Guy Peverly, *The Stock Exchange*	785-456-9911
Stephen Russell, *Kansas Stockman*	785-458-2650
Taylor Ohlde, Red Angus Assoc. of Am.	913-626-2715

SALE DAY PHONES

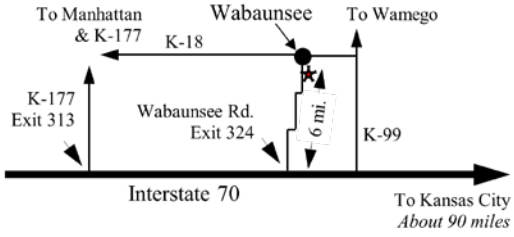
Landline	785-456-8160 or 785-456-8186
Joe Carpenter	785-556-8161
Barb Downey	785-556-8160
Kevin Kniebel	620-767-2181
Mary Ann Kniebel	620-767-2180
Marty Ropp	406-581-7835
Corey Wilkins	256-590-2487
Jared Murnin	406-321-1542

SALE MANAGEMENT

ALLIED GENETIC RESOURCES

Marty Ropp 406-581-7835
Corey Wilkins 256-590-2487
Jared Murnin 406-321-1542
alliedgeneticresources.com

FRIDAY. NOVEMBER 6.2026



DRIVING DIRECTIONS

- From Manhattan—Take K-18 east to mile marker 204, Wabaunsee Rd. Go south 1/4 mile to headquarters on east side of road.
- I-70 coming from KC—I-70 west to K-99 exit. Go north to K-18. Go west to mile marker 204, Wabaunsee Rd. Go south 1/4 mile to headquarters on east side of road.
- I-70 coming from West—I-70 to Wabaunsee Rd. exit #324. Go north approx. 6 miles to ranch headquarters on east side of road.



Jacob Jones, Kniebel Cattle Co. Herdsman, with his family



John Steinfort and Luke Thomas, Downey Ranch Herdsmen

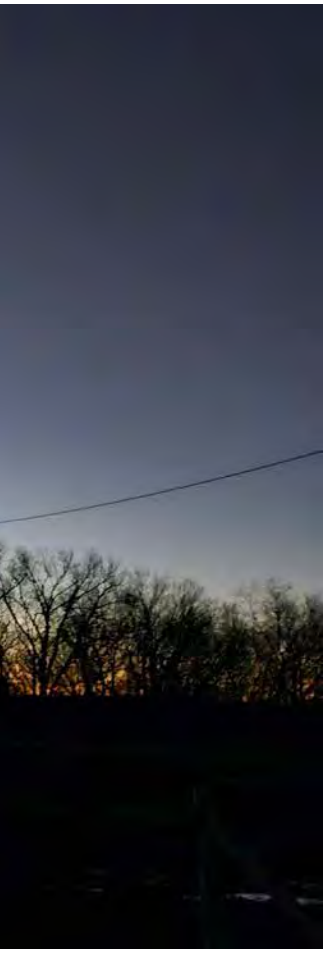








31-54	ANGUS BULLS
9-23	RED ANGUS BULLS
25-27	RED SIMANGUS BULLS
56-61	SIMANGUS BULLS
28-30	YEARLING ANGUS BULLS
64	FEMALE OFFERING
62-63	ALL ABOUT THE DATA
51	BUILT FOR THE LONG HAUL
30	BULL FEEDING
19	CALVING EASE CHASE
6	DOWNEY RANCH HISTORY
34	DOWNEY DONOR SELECTION
39	FERTILITY IS THE FOUNDATION
1, 3	GENERAL SALE INFORMATION
4	GUARANTEES
64	HEIFER FEEDING
43	HERD HEALTH
7	KNIEBEL CATTLE CO. HISTORY
23	NUTRITIONIST NOTES
5	OUR STORY
8	RIGHTMATE EXPLANATION
61	WHY SIMANGUS?



TERMS AND CONDITIONS

One-half semen interest may be retained on any bull. All purchases are to be settled for on sale day unless prior arrangements have been made. All online purchases will be emailed an invoice and settlement is to be made before the animal(s) are shipped. The cattle sell under the standard terms and conditions for production sales as adopted by the American Angus Association.

VOLUME DISCOUNTS

Purchase 3 or more lots and receive a $100 discount/lot!

TRUCKING

Pick up your lots the day of the sale and receive a $200/lot discount. We will deliver bull lots over $4,500 or volume bull purchases (3 or more head) within a 300 mile radius.

ACCOMMODATIONS

Simmer Motel – 833-779-0719 – *US Hwy 24, Wamego (under new management)*
Wamego Inn – 785-458-8888 – *US Hwy 24, Wamego*
Fairfield Inn – 785-539-2400 – *300 Colorado St., Manhattan*

CAN'T BID ONLINE OR BE AT THE SALE IN PERSON?

We have purchased many bulls for customers sight unseen and often get them for less than the pre-arranged limit with 100% customer satisfaction. We'll discuss your needs, figure out the best purchasing system and match up the bulls that will suit your best. Please visit with us WELL IN ADVANCE and we'll work together to find the best option for you. At the end of the day, we're not happy until you're happy!'

Each of the publication representatives are familiar with our operations and know our cattle. They can also help you find what you need and are happy to help. Give them a call!

There is always the option to bid over the phone. This is the most complicated and requires that you let us know ahead of time so we can make sure we have you handled. We'll accommodate you to the best of our ability, but there are limited open phone lines available. Generally, we'll call you when the lot(s) you're interested in are getting close.

Of course, you can always try calling the Sale Day Phone numbers listed in the catalog. This is the riskiest way to handle your business. A little advance planning helps us make sure you get the valuable genetics you deserve.



Join CCI.live Online for the Sale!

The best, the fastest and most comprehensive online marketing & bidding tool!

BUYERS NOTE, you do not need an account or to login to watch the sale but you must have a validated account to bid.

Viewed Around the World!

SALE CATALOG, VIDEOS, and LIVE BROADCAST...
all at your fingertips from the sale page at www.CCI.live! Watch sales live weekly!

CCI.LIVE GAVELS DOWN THE BEST!

CCi .LIVE

www.CCI.live
(405) 400-9505 Text or Call - schedule@cci.live
Find us on the App Store and Google Play
Over 35 years in livestock marketing!



3-YEAR FEET AND SEMEN GUARANTEE

Your bull is a valuable asset and we've done everything possible to ensure you get a problem-free bull. For 3 years, we guarantee:

- Your bull's natural foot shape stays structurally sound
- Your bull will produce semen that meets the requirements of a Breeding Soundness Exam as performed by a licensed veterinarian.

If not, you will receive a prorated credit to use in a future sale, less the amount of salvage value you receive. Calendar Year 1: 100%, Year 2: 67%, Year 3: 33%. For example: You pay $5,500 for a bull and his semen fails to meet BSE requirements the next spring. You talk with us, we agree he ships and you receive $1,200 in salvage. That means you get a credit for $5,500 - $1,200 = $4,300 to use in a future sale. If the same situation occurred in year 2, you'd be entitled to 67% of the purchase price less salvage (67% x $5,500 - $1,200 = $2485 credit. In year 3, that would be 33% x $5,500 - $1,200 = $615 credit. **We can not cover factors we can't control, including but not limited to injury, fighting, disease, founder, lightning, death, freeze damage, etc.** We're simply guaranteeing that if you do your part and take good care of your bull(s), we'll promise his feet stay sound and his ability to produce semen remains.

Please call us immediately if you have a problem so we can solve it together.

BULL WINTERING PROGRAM

Should you choose, we will keep your new bull purchase until April 15. Fees for this service are designed to cover "room and board" along with insurance to protect your valuable investment(s). Trucking follows our policy (see page 3). We will update vaccinations and conduct a BSE prior to April 15. Should your bull not be serviceable on April 15, we will replace him with one of like kind. If a suitable replacement is unavailable, we will refund purchase price + the wintering fee.

Bull Wintering Program: $450 + 4% of purchase price for insurance, due on sale day.

CALVE-OUT WITH OUR LIVE CALF GUARANTEE

For a fee, we will keep your purchased bred heifers and calve them out for you, giving you a guaranteed pair. In the event we lose a calf, we will offer a like replacement pair. If none is available, we will offer a refund or credit in future sales. Please note: there are NO guarantees on heifers taken home to calve. Also note that delivery is limited where pairs are concerned due to the stress on the calves. Please talk to us BEFORE the sale if you're interested in calve-out and live more than 150 miles away.

Calve-Out with Live Calf Guarantee: $1,000/head due on sale day.

MORTALITY INSURANCE

We will have mortality insurance available at cost and bound immediately for your purchase(s). While we cover feet and semen on bulls, we can't cover situations that are out of our control. If one of your bulls takes a cheap shot and busts the new bull's shoulder and he must be euthanized, that is out of our hands and a good case for insurance. Insurance is available at settlement for periods from 1 month to 1 year and charged as a percentage of the purchase price ($250 minimum applies).

With a combined 187 years in the cattle business, the Kniebel Cattle Co. and Downey Ranch and families have been bringing you hard-working seedstock for over 25 years. This fall's offering includes 111 Angus, Red Angus and SimAngus bulls, and 60 commercial bred heifers, with lessons from all of that experience applied.

Across the Fence and Across the Country

Backed by three-year feet and semen guarantees, and with 80% of the bulls selling to repeat customers, you'll find Kniebel Cattle Co. and Downey Ranch seedstock "across the fence and across the country." WHY? Because we know first-hand what it takes to build cattle for the LONG HAUL.

Our Story







We have had a lot of questions over the last 30+ years about the partnership of Downey Ranch and Kniebel Cattle Co. How did we start? How do we make it work? Barb and Mary Ann became best of friends in the late 80's, and maintained that friendship with the husbands being great friends. Our operations are very similar in size and goals.

Why do we work together? The answer is simple, because it is so much more enjoyable to work together than to go it alone. There are synergies to be had with the partnership, everyone needs the "grand thinker," the lover of all things new and shiny and how they can be applied. At the same time you need the practical thinker that says "what about this?" and "These are the pitfalls I see." You need both a gas pedal and brakes. How do you not fight about those concepts? Because we truly care and value what the other person brings to the table and know that it balances the equation beautifully. Being dragged kicking and screaming to a new technology, or being throttled back with thoughtful changes, are both sometimes necessary! Whenever we make any decision that will affect the partner, we always put them first. There is utmost trust between us.



Coming from a long-line of ranchers, the Downey kids grew up with a love for the land, cattle and horses, but not on a ranch proper. After receiving an AS&I degree from KSU, Barb and her dad Joe started ranching in 1987 with Barb as the day-to-day operator. First steers, then commercial cows, a marriage to Joe Carpenter in 1990 and finally the start of the registered Angus herd in 1993. With a philosophy of continual improvement and with the freedom of not knowing "you can't do that," Downey Ranch has grown into a progressive operation that ties every production step in the beef business all together.

From the breeding and proper development of seedstock that sets the course for decades down the road, to the range cow who functions year-round on range, to grazing our own ranch-raised stockers, and finally finishing out our own genetics (since 1991), Downey Ranch truly understands exactly what the commercial cattle producer does and what it takes to be successful.

We have and will always run commercial cows with our registered cows right in with them. It is imperative we run our business under as tough of conditions (if not tougher) as our customers. We have our mission statement, and if you put it in plain-speak, it says this:

"NEVER WRECK ANYONE'S COWHERD."

It is our promise that we won't propagate genetics that come up open, have poor feet and legs, bad udders, are hard to handle, etc, etc, etc. We have no interest in you as a one-time customer. Rather, we hope to have the honor of our next generation helping your next generation to continue the success we've all worked so hard to achieve.









Kevin and Mary Ann live at the original homestead location of what is now Kniebel Cattle Co. Kevin's great-grandfather settled in the White City area in 1878, and like most farms, maintained a mostly Hereford cattle herd for many decades, along with a farming operation. The one thing very different about the Kniebel family, is their history of cattle feeding! They have always fed their calves and sold them as finished cattle, 'walking off the farm' the grain and forage they raised. In earlier years cattle were driven to the railhead to load, then Kevin's grandpa trucked them all to the Kansas City Stockyards. The industry evolved and there was a packing plant in Emporia, Kansas that we delivered to, and that was still the protocol when Kevin became involved in the ranch.

When Kevin and Mary Ann got married, they decided to utilize Mary Ann's education in reproductive physiology and nutrition to add another level to the operation and purchased registered Red Angus cows to raise bulls that would work better for breeding calves that had 'multipurpose' in mind. By that statement, it simply means we wanted it all! We retained our own females, and fed the rest of the calves out, so we wanted good females AND good feedlot performance. Bulls of this caliber were available, but not in our price range, so we decided to raise our own.

Along with the growth in the operation, starting a family, and the great fun of debt management came the huge transition in our fed cattle operation. As a smaller feedyard, we felt the noose tightening on our ability to market cattle effectively. This was the start of U.S. Premium Beef. The original goal was to be able to market higher quality cattle, as a group, more effectively. We all now know the story of USPB and how it changed the industry in so many ways, the most important one being able to sell higher quality cattle for a higher price. But the learning curve was steep and painful! Let me explain: the extent of data we received from the packer before USPB was this…question from us.."How did that load do?"…response from cattle buyer "Fine." Well that's great, but how does one manage 'fine'? So, here comes our USPB first deliveries and wow, did we get our head handed to us on a platter. Remember, at that point in feeding cattle, the goal was to get-them-gone as soon as packers would buy them. Creating carcass quality was not in the forefront, as we had never been paid that way before. Some lessons can be learned very quickly! We had finally reached the point in the growth of the animal where they are ready to hang on the 'good stuff', more muscle and marbling, and we rushed them out the door before they were done. The average days on feed from 1997 til now has increased by over 50 days! We learned our lesson quickly and adjusted how we fed cattle. To date, we have marketed more than 15000 head through USPB, and averaged over $50 per head premium. Our spring calves that are 12-14 months old at slaughter run 98% choice-and-higher of which over 15% are prime.

Around the same time as USPB data started rolling in, EPDs were just being implemented. The Beef Improvement Federation (consortium of breed associations, industry and academia) has done a great job of giving us tools to analyze cattle more quickly and more effectively. Now we have the inclusion of genomics in the equation, and we have so much data to look at it is overwhelming sometimes.

We are now in the next era of adding a new generation to the ranch. Clay decided to come back to the ranch, so he and his wife Shannon and three grandsons Colter, Charlie and Corbin are involved! Cassie, her husband Dustin, and grandsons Dane and Lawson, and grandaughter Kate, are in Kansas City, and help when they can.

We enjoy breeding cattle. We look forward to calving season to see how our choices manifest themselves! We are also a little unique, in that we still maintain more commercial cows than registered and use our own genetics on those cows. We feed out all those calves and get data back to quantify our choices, plus keep females back and measure how they do as cows. All of our cows are handled on the range and expected to perform as a cow, and not be pampered or given excuses. We have carefully grown our numbers so that we can now offer bulls both spring and fall to help customers manage their genetic needs.

We have one overriding goal in the bulls that we sell – Don't mess up anyone's cowherd.



FROM THE SALE MANAGER

ALLIED GENETIC RESOURCES

It is a pleasure to be working with these two great programs again this year. Downey Ranch and Kniebel Cattle Company are two progressive programs that breed cattle with the fundamentals in mind while incorporating current technology to meet the demands of the market signals. These programs are not only in the seedstock business but have been involved in almost every facet of the cattle industry along the way. They understand end product value because they have fed cattle and are members of U.S. Premium Beef. With all of this said they keep in mind that the female is the base for cattlemen and they strive to produce highly maternal genetics to make great mother cows with the use of highly proven sires. Both programs offer excellent customer service, and every mating decision is made with the customers' needs in mind. They have one of the best guarantees in the business and offer age advantaged bulls that have been developed with longevity in mind.

Not only is this an outstanding group of bulls but the replacement females in this offering are second to none. These females are bred with the same philosophies in mind and will make exceptional cows with longevity and fertility.

With the nations cow herd at record low numbers and expansion slow to come the opportunity is great for producers to add quality genetics to their herd. The bulls and females in this offering will set you up to be profitable in these good times but will also help you still be profitable when conditions get tough. We are in some very exciting times in the beef business with record high prices in all sectors of the industry. Beef demand is at record highs even with high retail prices which proves the consumer will pay for a quality product. So, it tells us that we as producers must always strive to produce a high-quality product to keep consumer demand.

If you have any questions about this exceptional offering, please feel free to contact one of us at any time.

Sincerely,
Marty Ropp, Corey Wilkins and Jared Murnin





Improved Buying Confidence with Greater Genomic ASSURANCE

Access to more and better information has always been key to making wise decisions. The evolution and improvement of genetic evaluation tools too has given us an ever-clearer picture of the true genetic makeup of cattle and thus a better view of the value proposition. RightMate, powered by Top Genomics LLC is taking the evaluation of genetics and genomics one giant step further. By combining specific genomic information with the long-proven value of EPDs, this new advancement in technology improves our depth and precision when evaluating the actual ability to transmit value and profit.

The 3 Accreditation Logos below are designed to simplify bull selection and improve buyer confidence by more accurately describing the genetics offered and by reducing risk. What this means to you as a customer is a much greater assurance that you are getting both what you want and need from the genetics you purchase. What it means to your seedstock provider is access to RightMate technology that simply sets them apart from the rest of the industry.

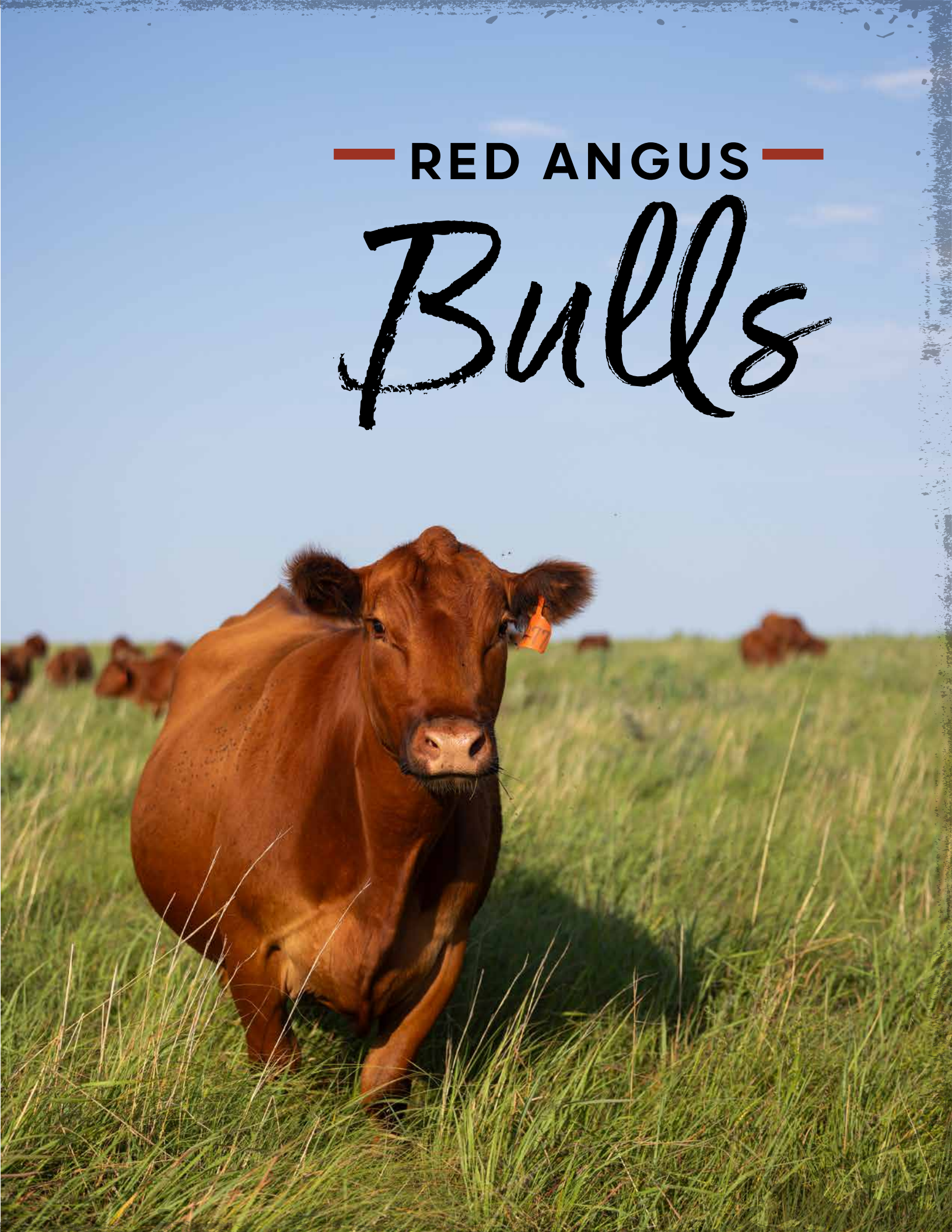
ACCREDITED GENOMIC PLUS – For the majority of producers who simply need consistent and balanced genetic improvement, without genomic setbacks, G+ Accredited bulls should be on your list for premium purchase. These sires will absolutely move you forward for both cost reduction and income producing traits and substantially reduce risk when compared to all other evaluation programs. It's simple, the right genes are in these bulls to help secure a profitable future and the they have great EPDs to match!

ACCREDITED TERMINAL MATE – Just like an ATM machine makes it simpler to access your cash, the ATM Logo highlights bulls accredited to generate extra cash income as soon as your next calf crop! These bulls are meant specifically to use only on mature cows and for the purpose of adding performance, pay weight and end product value to market.

ACCREDITED CALVING EASE – Simply find bulls with the ACE logo for third party Accredited, secure Calving Ease bulls. Though we have had tools in the past to assist in choosing heifer bulls, we've never had one nearly this effective. The reduced risk that comes with this genomic certification will simply make your decisions easier and your heifer calving season more successful. Purchase special purpose ACE bulls with confidence. They will deliver consistent and predictable calving ease.

MARTY ROPP 406-581-7835

RightMate powered by TOP GENOMICS


RED ANGUS
Bulls



KCC NOVA L078-N008 Sells as Lot 1.

LOT
1

KCC NOVA L078-N008

GGP

Cat 1A - 100% AR

2/10/2025 N008 RAAA 5180969

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
64	666	1339	38.72	****	***	****	****

FEDDES TREADSTONE 704-9352
KCC KANSAS H095-K008
KCC MISS LETSROLL 630-H095

KCC STOCKMARKET 859-J060
KCC MISS STCKMKT J013-L078
1KCC J013

	PROS	HB	GM	CED	BW	WW	YW
EPD	165	92	74	15	-2.7	83	136
Rank	*4%*	*5%*	*16%*	*27%*	*34%*	*9%*	*8%*

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.67	0.23	44	34	22	15	21
Rank	*18%*	*34%*	*6%*	*3%*	*98%*	*9%*	*3%*

Amazing EPDs, capacity, length, temperament…he truly has it all. He is a showstopper! Probably the most like his sire in all ways, which is a good thing!

THE KCC RED ANGUS BULLS' EPDs AVERAGE TOP 22% FOR ProS, TOP 29% FOR GRIDMASTER, AND TOP 33% FOR HERDBUILDER.



KCC KANSAS H095-K008 Sire of Lots 1-10.

KANSAS *Lineage*

This Treadstone son brings beautiful phenotype and powerful performance in a moderate calving package. He also has powerful female lines to some great Red Angus programs.

LOT 2

KCC KANSAS L091-N204

GGP

Cat 1A - 100% AR

2/17/2025 | N204 | RAAA 5180975

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
66	572	1133	33.95	****	***	****	***

FEDDES TREADSTONE 704-9352 / GMRA GAME CHANGER 8270F

KCC KANSAS H095-K008 / **KCC MISS G CHG 551-L091**

KCC MISS LETSROLL 630-H095 / KCC MISS ACQUISITION 208-551

	PROS	HB	GM	CED	BW	WW	YW
EPD	133	80	53	15	-1.7	74	117
Rank	*21%*	*12%*	*48%*	*31%*	*54%*	*27%*	*29%*

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.42	0.40	27	33	10	16	18
Rank	*55%*	*10%*	*33%*	*5%*	*82%*	*7%*	*19%*

This heifer bull has style and eye appeal and will give you performance and carcass!



KCC KANSAS L091-N204 Sells as Lot 2.

LOT 3

KCC KANSAS L020-N004

GGP

Cat 1A - 100% AR

2/6/2025 | N004 | RAAA 5180935

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
64	608	1257	38.59	***	***	****	****

FEDDES TREADSTONE 704-9352 / BIEBER CL ENERGIZE F121

KCC KANSAS H095-K008 / **KCC MISS ENERGIZE 576-L020**

KCC MISS LETSROLL 630-H095 / 3102 1KCC

	PROS	HB	GM	CED	BW	WW	YW
EPD	137	52	85	14	-2.9	78	131
Rank	*17%*	*57%*	*7%*	*41%*	*32%*	*16%*	*12%*

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.76	0.12	37	30	13	15	13
Rank	*11%*	*54%*	*12%*	*14%*	*89%*	*9%*	*75%*

This bull has capacity to share, a great quarter and 151% scan on marbling. His dam just weaned her second ai calf and did a great job!

LOT 4

KCC NIGHTCAP L006-N003

GGP

Cat 1A - 100% AR

2/7/2025 | N003 | RAAA 5180923

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
55	623	1166	34.13	****	***	****	****

FEDDES TREADSTONE 704-9352 / BIEBER CL STOCKMARKET E119

KCC KANSAS H095-K008 / **KCC MISS STCKMKT J087-L006**

KCC MISS LETSROLL 630-H095 / 1KCC J087

	PROS	HB	GM	CED	BW	WW	YW
EPD	159	78	80	16	-3.4	82	136
Rank	*6%*	*14%*	*10%*	*23%*	*24%*	*10%*	*8%*

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.76	0.41	34	30	11	16	16
Rank	*11%*	*10%*	*17%*	*14%*	*84%*	*7%*	*37%*

Heifer bull with muscling, capacity, growth and a moderate frame.155% ratio on marbling!

LOT 5 — KCC KANSAS L118-N014

GGP

Cat 1A - 100% AR

2/12/2025 | N014 | RAAA 5180989

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
62	583	1098	35.29	***	***	***	**

FEDDES TREADSTONE 704-9352 | KCC JAUNTY 962-J035

KCC KANSAS H095-K008 | **KCC MISS JAUNTY J071-L118**

KCC MISS LETSROLL 630-H095 | 1KCC J071

	PROS	HB	GM	CED	BW	WW	YW
EPD	128	55	73	13	-4.7	62	96
Rank	25%	51%	17%	44%	9%	70%	72%

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.45	0.46	40	30	6	15	14
Rank	49%	7%	9%	14%	61%	13%	64%

This is a moderate framed bull with extra length and balance.

LOT 6 — KCC KANSAS 943-N039

GGP

Cat 1A - 100% AR

2/26/2025 | N039 | RAAA 5180693

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
69	601	1107	35.74	***	****	***	***

FEDDES TREADSTONE 704-9352 | 3SCC DOMAIN A163

KCC KANSAS H095-K008 | **MISS KCC DOMAIN 507-943**

KCC MISS LETSROLL 630-H095 | KCC MISS NEXUS 369-507

	PROS	HB	GM	CED	BW	WW	YW
EPD	116	56	60	14	-3.6	64	103
Rank	39%	49%	35%	34%	21%	60%	56%

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.49	0.18	28	31	8	16	15
Rank	42%	42%	32%	9%	70%	7%	50%

This Kansas son is out of a great older cow who is a consistent producer. He is deep, has lots of capacity and should make great females.

LOT 7 — KCC KANSAS J048-N046

GGP

Cat 1A - 100% AR

2/27/2025 | N046 | RAAA 5180773

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
66	612	1082	36.77	****	***	***	**

FEDDES TREADSTONE 704-9352 | KCC EXCELLENCE 139-774

KCC KANSAS H095-K008 | **1KCC J048**

KCC MISS LETSROLL 630-H095 | 499 1KCC

	PROS	HB	GM	CED	BW	WW	YW
EPD	109	61	48	16	-3.5	59	93
Rank	49%	39%	62%	24%	22%	78%	76%

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.58	0.12	11	32	6	15	15
Rank	29%	54%	86%	7%	64%	10%	50%

Here is a heifer bull that is moderate framed, solidly built and extremely balanced. Dam just weaned another stomper ai bull calf!

LOT 8 — KCC KANSAS 949-N109

GGP

Cat 1A - 100% AR

3/8/2025 | N109 | RAAA 5180697

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
90	581	1140	37.06	**	****	***	***

FEDDES TREADSTONE 704-9352 | 3SCC DOMAIN A163

KCC KANSAS H095-K008 | **MISS KCC DOMAIN 547-949**

KCC MISS LETSROLL 630-H095 | KCC MISS ACQUISITION 071-547

	PROS	HB	GM	CED	BW	WW	YW
EPD	104	37	67	8	-0.1	64	104
Rank	57%	82%	25%	88%	81%	60%	55%

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.51	0.27	28	27	7	14	13
Rank	39%	28%	32%	37%	69%	21%	76%

Here is a cow bull that will add length and depth of body, which will help steers hang more carcass and cows have more capacity for roughage!

LOT 9 — KCC KANSAS 1947-N142

GGP

Cat 1A - 100% AR

3/15/2025 | N142 | RAAA 5180631

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
77	657	1196	36.29	**	****	****	****

FEDDES TREADSTONE 704-9352 | KCC EMPIRE 506-712

KCC KANSAS H095-K008 | **MISS KCC REVIVAL 239-1947**

KCC MISS LETSROLL 630-H095 | 239 1KCC

	PROS	HB	GM	CED	BW	WW	YW
EPD	118	59	59	12	-1.7	88	140
Rank	36%	44%	36%	56%	54%	4%	6%

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.62	0.18	27	30	13	14	14
Rank	24%	42%	35%	15%	89%	15%	64%

Here isa deep wide bodied bull with growth, carcass and a long lived cow family. What more could you ask for?

LOT 10 — KCC KANSAS J128-N190

GGP

Cat 1A - 100% AR

4/13/2025 | N190 | RAAA 5180823

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
88	647	1253	34.23	**	****	****	****

FEDDES TREADSTONE 704-9352 | KCC REVEREND 117-932

KCC KANSAS H095-K008 | **1KCC J128**

KCC MISS LETSROLL 630-H095 | 464 1KCC

	PROS	HB	GM	CED	BW	WW	YW
EPD	140	44	96	9	0.4	87	145
Rank	16%	72%	3%	83%	86%	4%	4%

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.74	0.45	50	30	20	14	14
Rank	13%	7%	3%	15%	97%	19%	59%

This is no shrinking violet! He has so much capacity and length, and he brings the carcass!



9 MILE FRANCHISE 6305 Sire of Lots 11-13.

FRANCHISE
Lineage

His phenotype is impressive and offers extra muscle shape and dimension in a moderate framed eye appealing package.

LOT 11

KCC NOCTURN K164-N048 GGP

Cat 1A - 100% AR

2/28/2025 N048 RAAA 5180915

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
78	560	1208	37.31	***	****	****	***

SPUR FRANCHISE OF GARTON — KCC HAMMER 424-H166

9 MILE FRANCHISE 6305 — **1KCC K164**

C-BAR ABIGRACE Y11 — 470 1KCC

	PROS	HB	GM	CED	BW	WW	YW
EPD	144	66	78	14	-1.6	64	114
Rank	13%	31%	12%	42%	55%	60%	34%

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.73	0.16	28	29	5	13	16
Rank	13%	46%	33%	24%	56%	28%	37%

Here you can have a bull with potential to make great females AND carcass steers. 141% ratio on marbling, and dam just weaned a nice ai heifer calf.



KCC NOCTURN K164-N048 Sells as Lot 11.

LOT 12

KCC FRANCHISE 917-N103 GGP

Cat 1A - 100% AR

3/8/2025 N103 RAAA 5180681

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
78	697	1313	37.06	**	****	****	****

SPUR FRANCHISE OF GARTON — KCC PINNACLE 949-109

9 MILE FRANCHISE 6305 — **MISS KCC PINN 779-917**

C-BAR ABIGRACE Y11 — 1KCC 779

	PROS	HB	GM	CED	BW	WW	YW
EPD	148	80	68	13	-1.1	82	138
Rank	11%	13%	24%	52%	64%	9%	7%

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.54	0.35	40	35	12	15	18
Rank	34%	14%	8%	2%	87%	13%	19%

This cow bull checks every box, in every category. A powerwagon with a great cow family.

LOT 13

KCC FRANCHISE L015-N009 GGP

Cat 1A - 100% AR

2/12/2025 N009 RAAA 5180929

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
70	631	1174	35.79	****	***	****	***

SPUR FRANCHISE OF GARTON — 3SCC DOMAIN A163

9 MILE FRANCHISE 6305 — **KCC MISS DOMAIN J085-L015**

C-BAR ABIGRACE Y11 — 1KCC J085

	PROS	HB	GM	CED	BW	WW	YW
EPD	133	57	76	15	-2.2	69	112
Rank	21%	47%	14%	29%	43%	41%	38%

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.60	0.35	35	35	6	15	13
Rank	26%	14%	14%	2%	63%	8%	75%

This moderate framed heifer bull is very nice. Great quarter expression, great carcass potential and a young dam who who just weaned another great ai heifer calf!



KCC REVEREND K027-N123 **Sells as Lot 14.**

LOT
14

KCC REVEREND K027-N123

GGP

Cat 1A - 100% AR

3/11/2025 N123 RAAA 5180865

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
88	666	1240	36.16	**	**	****	****

KCC REVEREND 117-932 LSF SRR PRIME FACTOR 9014G

KCC REVEREND 1813-J115 **1KCC K027**

KCC MISS HARDDRIVE 013-1813 KCC MISS SILVERBOW 542-836

	PROS	HB	GM	CED	BW	WW	YW
EPD	141	60	81	11	-0.8	85	131
Rank	*15%*	*41%*	*10%*	*68%*	*71%*	*7%*	*11%*

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.89	0.14	36	24	11	12	17
Rank	*5%*	*50%*	*13%*	*66%*	*84%*	*50%*	*28%*

Here is a deep bodied, great capacity, deep quartered, NICE made bull. Top 5% wean and marb. Just weaned a full sib heifer calf from his dam!



"I realized the other day that the best cows I have are from the bull I bought in 2013, I will definitely be back this year!"



KCC REVEREND H018-N183 Sells as Lot 15.



LOT
15

KCC REVEREND H018-N183

GGP

Cat 1A - 100% AR

4/5/2025 N183 RAAA 5180719

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
82	606	1174	38.97	***	****	***	***

G+

KCC REVEREND 117-932
KCC REVEREND 1813-J115
KCC MISS HARDDRIVE 013-1813

KCC EXCELLENCE 139-774
KCC MISS EXCEL 876-H018
KCC MISS DYNAMO 609-876

	PROS	HB	GM	CED	BW	WW	YW
EPD	130	70	59	14	-1.9	72	112
Rank	*24%*	*24%*	*36%*	*41%*	*49%*	*33%*	*39%*

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.38	0.51	30	25	6	13	18
Rank	*70%*	*5%*	*25%*	*63%*	*63%*	*38%*	*19%*

The Reverend sons bring length of body, moderate framed thick made sons and very balanced daughters. His dam just weaned a full sister, yeah!



KCC REVEREND K058-N186 Sells as Lot 16.

LOT
16

KCC REVEREND K058-N186 GGP

Cat 1A - 100% AR

4/7/2025 N186 RAAA 5180653

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
80	732	1220	35.54	**	****	***	****

KCC REVEREND 117-932 KCC DOMAIN 339-H101

KCC REVEREND 1813-J115 **1KCC K058**

KCC MISS HARDDRIVE 013-1813 1KCC 706

	PROS	HB	GM	CED	BW	WW	YW
EPD	140	91	48	12	0.3	87	134
Rank	*16%*	*6%*	*60%*	*57%*	*85%*	*5%*	*9%*

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.47	0.37	28	29	12	12	22
Rank	*46%*	*13%*	*33%*	*25%*	*87%*	*56%*	*2%*

Another Reverend son that brings capacity and balance in both EPDs and body type. Keep the females!



REVEREND
Lineage

Out of a great female line on both sides of his pedigree, J115 is top 25% ProS and HB on 69 progeny for us. Beautiful phenotype and amazing feet.

LOT **17**

KCC REVEREND 551-N052

GGP

Cat 1A - 100% AR

3/1/2025 | N052 | RAAA 5180639

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
64	603	1064	35.84	***	****	**	**

KCC REVEREND 117-932 — KCC ACQUISITION 557-336

KCC REVEREND 1813-J115 — **KCC MISS ACQUISITION 208-551**

KCC MISS HARDDRIVE 013-1813 — 208 1KCC

	PROS	HB	GM	CED	BW	WW	YW
EPD	126	93	33	19	-3.7	55	82
Rank	*27%*	*5%*	*86%*	*8%*	*19%*	*87%*	*90%*

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.44	-0.03	5	30	7	12	21
Rank	*51%*	*81%*	*93%*	*18%*	*66%*	*57%*	*3%*

Are you wanting to raise your own heifers? He brings female excellence on both sides of his pedigree. 10 year old dam when she had him.



LOT **18**

KCC REVEREND J125-N071

GGP

Cat 1A - 100% AR

3/4/2025 | N071 | RAAA 5180821

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
73	705	1278	40.94	**	****	***	****

KCC REVEREND 117-932 — KCC ELON 013-985

KCC REVEREND 1813-J115 — **1KCC J125**

KCC MISS HARDDRIVE 013-1813 — 340 1KCC

	PROS	HB	GM	CED	BW	WW	YW
EPD	130	89	41	13	-0.1	88	133
Rank	*24%*	*7%*	*75%*	*46%*	*81%*	*4%*	*10%*

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.43	0.40	29	30	13	11	21
Rank	*53%*	*10%*	*28%*	*17%*	*89%*	*61%*	*4%*

Here is another powerhouse with capacity and depth of body yet moderate framed. Very slick haired individual with a nice dam.

LOT **19**

KCC REVEREND K066-N127

GGP

Cat 1A - 100% AR

3/12/2025 | N127 | RAAA 5180879

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
82	622	1191	36.19	**	***	***	***

KCC REVEREND 117-932 — LSF SRR PRIME FACTOR 9014G

KCC REVEREND 1813-J115 — **1KCC K066**

KCC MISS HARDDRIVE 013-1813 — 139 1KCC

	PROS	HB	GM	CED	BW	WW	YW
EPD	125	82	43	13	-1.6	71	107
Rank	*28%*	*11%*	*72%*	*47%*	*55%*	*34%*	*48%*

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.46	0.20	17	24	9	12	21
Rank	*48%*	*39%*	*73%*	*72%*	*77%*	*49%*	*4%*

Another solid , thick, balanced bull that will make great replacement females. His dam is doing a fabulous job.

KCC Raised SIRES

KCC bulls chosen to use on registered cows by their dam's performance in our herd and their sires influence on balance.



KCC NOTIFY1932-N160 Sells as Lot 20.

LOT 20

KCC NOTIFY1932-N160

GGP

Cat 1A - 100% AR

3/21/2025 N160 RAAA 5180629

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
63	520	1097	38.49	****	****	***	***

KCC JESTER 470-J073
KCC LICENSE 690-L100
690

KCC EMPIRE 506-712
MISS KCC EMPIRE 576-1932
KCC MISS GRD 128-576

	PROS	HB	GM	CED	BW	WW	YW
EPD	164	95	69	20	-3.5	61	107
Rank	5%	4%	22%	5%	22%	71%	49%

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.57	0.11	20	26	1	12	20
Rank	30%	55%	63%	46%	34%	45%	7%

Here is a sleep through the night heifer bull that still offers thickness and balance. We used him on registered heifers, so that shows how much we liked him!



LOT 21

KCC LICENSE J050-N182

GGP

Cat 1A - 100% AR

4/4/2025 N182 RAAA 5180775

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
81	614	1174	33.94	**	****	****	****

KCC JESTER 470-J073
KCC LICENSE 690-L100
690

BIEBER CL STOCKMARKET E119
1KCC J050
KCC MISS FUSION 197-543

	PROS	HB	GM	CED	BW	WW	YW
EPD	148	65	82	9	-0.9	74	130
Rank	11%	32%	9%	82%	68%	25%	12%

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.51	0.54	37	29	3	13	15
Rank	39%	4%	12%	21%	47%	33%	54%

Solid EPDs on a solid made balanced, moderate framed bull with stellar cow families on both sides of his pedigree.



KCC LEGACY L077-N078 Sells as Lot 22.

LOT 22

KCC LEGACY L077-N078

GGP

Cat 1A - 100% AR

3/4/2025 N078 RAAA 5180967

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
77	670	1170	32.94	**	***	**	****

GMRA TESLA 6214 — KCC EXCELLENCE 977-J007

KCC LEGACY H041-L054 — **KCC MISS EXC J002-L077**

KCC MISS DOMAIN 443-H044 — 1KCC J002

	PROS	HB	GM	CED	BW	WW	YW
EPD	118	85	33	12	-0.3	81	128
Rank	*37%*	*9%*	*86%*	*60%*	*79%*	*12%*	*14%*

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.38	0.26	12	32	11	14	20
Rank	*70%*	*30%*	*84%*	*7%*	*84%*	*23%*	*7%*

Another bull made for making excellent replacement females for your herd! Moderate framed, thick and deep.

LOT 23

KCC LEGACY L032-N132

GGP

Cat 1A - 100% AR

3/13/2025 N132 RAAA 5180941

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
86	664	1203	33.23	**	**	****	****

GMRA TESLA 6214 — BIEBER CL STOCKMARKET E119

KCC LEGACY H041-L054 — **KCC MISS STCKMKT J048-L032**

KCC MISS DOMAIN 443-H044 — 1KCC J048

	PROS	HB	GM	CED	BW	WW	YW
EPD	140	82	59	5	1.3	78	124
Rank	*15%*	*11%*	*37%*	*96%*	*93%*	*17%*	*19%*

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.53	0.44	26	30	11	14	21
Rank	*35%*	*8%*	*42%*	*18%*	*84%*	*19%*	*3%*

This bull will add capacity and easy fleshing. He is thick and balanced with great performance.



The Calving Ease Chase. The last several years have seen an unprecedented chase for calving ease. We should all stop and ask ourselves, is that a good thing? Let's take a look at some of the downsides of the calving ease chase:

- Small calves have a reduced ability to handle cold and wet,
- Small calves sometimes lack punch and don't grow as well,
- Possible smaller pelvises in replacements leading ironically to more calving trouble later,
- Shorter gestation MAY cause smaller mature organ size of heart, lungs, etc. meaning more sudden death under stress (heat, altitude, feedlot weights, etc.),
- Who knows what else!

Most commercial folks don't weigh calves. We do. Cows can and should have 90-100 lb calves with no problems. We'd prefer our mature cows' calves to be >80 lbs and our heifers in the 70s. We don't like them smaller and are concerned about the unintended consequences for the animal/herd down the road. That is why we look for calving ease sires that have the desired CED (which may not even make the top 1/3 of the breed anymore!) and then look for neutral or even positive BW EPD. For cows, we don't sweat the BW. Bigger calves hit the ground running and never look back. And just so you know, we would NEVER sell anything we wouldn't use ourselves. Like most things in life, it is possible to have "too much of a good thing."



KCC LEVEL J177-N151 Sells as Lot 24.

LOT 24

KCC LEVEL J177-N151

GGP

Cat 1A - 100% AR

3/17/2025 N151 RAAA 5180841

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
67	764	1366	36.86	***	****	***	****

SUTH FREE STYLE 38G
KCC LEVEL 319-L043
319 1KCC

KCC ELON 013-985
1KCC J177
KCC MISS DIVERSE 579-1820

	PROS	HB	GM	CED	BW	WW	YW
EPD	139	86	53	17	-4.3	76	123
Rank	*16%*	*8%*	*49%*	*15%*	*13%*	*22%*	*20%*

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.48	0.22	32	35	23	13	22
Rank	*43%*	*35%*	*21%*	*2%*	*98%*	*34%*	*2%*

A bull with this kind of performance is what everyone wants! Look at the bw to ww to yw spread!! Plus he is 'purdy'!

LOT 25

KCC LEVEL K0251-N053

GGP

Cat 1A - 100% AR

2/28/2025 N053 RAAA 5180863

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
57	572	1159	34.81	****	***	**	***

SUTH FREE STYLE 38G
KCC LEVEL 319-L043
319 1KCC

LSF MEW X-FACTOR 6693D
1KCC K0251
KCC MISS STOCK 1807-H027

	PROS	HB	GM	CED	BW	WW	YW
EPD	120	81	40	20	-5.9	71	120
Rank	*34%*	*12%*	*78%*	*4%*	*4%*	*36%*	*25%*

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.36	0.10	24	28	13	14	19
Rank	*74%*	*58%*	*50%*	*33%*	*88%*	*16%*	*12%*

Here is a heifer bull that is very balanced, smooth and moves free and easy like you want to see!

LOT 26 KCC LOGICAL J121-N199

GGP

Cat 1A - 100% AR

4/28/2025 | N199 | RAAA 5180817

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
78	640	1102	37.22	***	****	****	***

KCC FISSION 1704-H143 — BIEBER HARD DRIVE C222

KCC LOGICAL J050-L025 — **1KCC J121**

1KCC J050 — KCC MISS TOPPER 404-780

	PROS	HB	GM	CED	BW	WW	YW
EPD	146	90	56	14	-3.0	73	104
Rank	*12%*	*6%*	*43%*	*38%*	*30%*	*30%*	*54%*

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.68	0.16	18	24	4	13	19
Rank	*17%*	*46%*	*68%*	*70%*	*52%*	*34%*	*8%*

Here is a deep bodied, moderate framed bull that had a 105 ratio at weaning is a tough year.



KCC LOGICAL J050-L025 Sire of Lot 26.

LOT 27 KCC LOGICAL J148-N200

GGP

Cat 1A - 100% AR

5/3/2025 | N200 | RAAA 5180833

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
85	625	1299	36.88	****	***	****	****

KCC FISSION 1704-H143 — KCC DOMINATOR 106-976

KCC LOGICAL J050-L025 — **1KCC J148**

1KCC J050 — 636

	PROS	HB	GM	CED	BW	WW	YW
EPD	134	42	91	14	0.7	87	141
Rank	*20%*	*74%*	*5%*	*42%*	*89%*	*5%*	*5%*

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.80	0.17	49	25	15	13	14
Rank	*9%*	*44%*	*3%*	*64%*	*93%*	*36%*	*61%*

Here is a smaller framed bull that piles on the carcass, and has a very nice dam.

LOT 28 KCC LAZER 990-N197

Cat 1A - 100% AR

4/26/2025 | N197 | RAAA 5180711

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
83	686	1265	36.65	**	****	***	****

SUTH FREE STYLE 38G — FEDDES LIBERTY D210

KCC LAZER 762-L044 — **MISS KCC LIBERTY 139-990**

1KCC 762 — 139 1KCC

	PROS	HB	GM	CED	BW	WW	YW
EPD	139	64	75	12	-1.7	77	132
Rank	*16%*	*34%*	*15%*	*58%*	*54%*	*18%*	*10%*

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.56	0.27	37	29	21	12	19
Rank	*31%*	*28%*	*12%*	*19%*	*98%*	*60%*	*8%*

You can have it all, here he is. All the EPDs are going the right way, and his dam just weaned a 700lb bull calf again.

AGE-ADVANTAGED RED ANGUS BULLS

LOT 29 KCC NAVIGATE L096-N091

GGP

Cat 1A - 100% AR

3/6/2025 | N091 | RAAA 5180979

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
62	595	1083	37.00	****	**	***	**

BIEBER CL ENERGIZE F121 — KCC JUJU 648-J149

KCC LEADER 3102-L051 — **KCC MISS JUJU 625-L096**

3102 1KCC — 625

	PROS	HB	GM	CED	BW	WW	YW
EPD	155	101	54	16	-3.8	53	87
Rank	*7%*	*3%*	*46%*	*20%*	*18%*	*91%*	*85%*

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.46	0.10	14	25	4	15	22
Rank	*48%*	*58%*	*78%*	*58%*	*52%*	*12%*	*2%*

This heifer bull has a 'royal' cow family for us. Highly recommend if you want to improve your replacement female potential!





KCC NETWORK H171-N070 Sells as Lot 30.

LOT 30 KCC NETWORK H171-N070

GGP

Cat 1A - 100% AR

3/3/2025 | N070 | RAAA 5180757

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
88	683	1306	38.40	**	****	****	****

PIE ONE OF A KIND 777
BB PROPULSION 9096
BB MS GINNIE 6256

BIEBER LET`S ROLL F201
KCC MISS LETSROLL 544-H171
KCC MISS NORSE KING 151-544

	PROS	HB	GM	CED	BW	WW	YW
EPD	116	46	70	10	0.0	88	140
Rank	39%	68%	21%	80%	82%	4%	6%

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.67	0.49	35	25	9	16	12
Rank	18%	6%	15%	57%	77%	8%	83%

Here is a powerhouse with amazing capacity and depth and a dam that is hitting it out of the park every year!



KCC NITRO K036-N075 Sells as Lot 31.

LOT 31 KCC NITRO K036-N075

GGP

Cat 1A - 100% AR

3/4/2025 | N075 | RAAA 5180869

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
80	676	1186	36.94	***	***	****	****

THOMAS JEFFERSON 55602
WPRA ANDRAS MADISON H047
WPRA JONQUIN X018

KCC HAREM 1837-H021
1KCC K036
MISS KCC DOMAIN 3102-956

	PROS	HB	GM	CED	BW	WW	YW
EPD	137	51	86	14	0.3	79	131
Rank	18%	59%	7%	34%	85%	14%	11%

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.79	0.06	39	27	10	15	14
Rank	9%	66%	10%	40%	81%	12%	63%

A very nice balanced bull with great dam. We used him on registered cows, one of Mary Ann's favorites since he was born!

LOT 32 KCC CHECKMATE 958-N081

GGP

Cat 1A - 100% AR

3/4/2025 | N081 | RAAA 5180701

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
81	702	1217	36.44	**	***	****	****

LARR PAYCHECK 0728
BIEBER CHECKMATE K126
BIEBER PRIMROSE 225H

3SCC DOMAIN A163
MISS KCC DOMAIN 908-958
908 1KCC

	PROS	HB	GM	CED	BW	WW	YW
EPD	107	21	86	9	-0.5	91	145
Rank	52%	95%	7%	86%	75%	3%	4%

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.58	0.68	61	25	12	14	11
Rank	29%	2%	1%	56%	86%	23%	90%

This bulls wonderful dam got struck by lightning when he was 60 days old, so he has no contemps to compare, but he is a powerhouse!

LOT 33 KCC BLUECHIP L127-N025

GGP

Cat 1A - 100% AR

2/18/2025 | N025 | RAAA 5181003

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
64	539	1058		**	***	***	***

BIEBER CL STOCKMARKET E119
BIEBER BLUE CHIP H302
BIEBER ROSE 162C

KCC JAGGER 1702-J098
KCC MISS JAGGER H094-L127
KCC MISS DIVERSE 908-H094

	PROS	HB	GM	CED	BW	WW	YW
EPD	142	81	61	12	-2.6	68	107
Rank	14%	12%	33%	57%	36%	44%	48%

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.66	0.12	23	25	-1	11	19
Rank	19%	54%	52%	55%	27%	79%	12%

One of our first BlueChip calves. They are moderate framed, with nice length of side and expression of quarter.



KCC ENERGIZE L093-N105 Sells as Lot 35.

LOT 34 KCC EMPOWER 995-N094

GGP

Cat 1A - 100% AR

3/6/2025 | N094 | RAAA 5180713

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
89	723	1210	35.50	**	****	****	****

BIEBER CL ENERGIZE F121 — BROWN CCFP REVIVAL D6685

BIEBER EMPOWER J510 — **MISS KCC REVIVAL 464-995**

BIEBER PRIMROSE 497B — 464 1KCC

	PROS	HB	GM	CED	BW	WW	YW
EPD	105	29	76	4	1.3	78	124
Rank	55%	90%	14%	97%	93%	17%	19%

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.72	0.42	31	29	19	14	15
Rank	14%	9%	23%	21%	97%	25%	45%

This bull will give you a boost on weaning weight potential, without making huge cows out of the replacement females. Great older dam.

LOT 35 KCC ENERGIZE L093-N105

GGP

Cat 1A - 100% AR

3/8/2025 | N105 | RAAA 5180805

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
81	658	1214	37.06	***	****	***	***

BIEBER CL ATOMIC C218 — BIEBER SPARTACUS G610

BIEBER CL ENERGIZE F121 — **1KCC J093**

BIEBER CL ADELLE 575D — 1KCC 779

	PROS	HB	GM	CED	BW	WW	YW
EPD	146	82	64	14	-3.4	76	117
Rank	12%	11%	29%	35%	24%	21%	29%

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.50	0.33	22	29	9	14	20
Rank	40%	16%	57%	23%	75%	23%	7%

Deep sided, moderate framed and balanced in shape and EPDs. The notes on him said "very nice bull'!

LOT 36 KCC PRIMEPLUS 757-N126

GGP

Cat 1A - 100% AR

3/11/2025 | N126 | RAAA 5180667

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
91	609	1254	36.16	**	****	***	****

LSF SRR RANCHER 7190E — KCC PINNACLE 949-109

LSF SRR PRIME PLUS 0111H — **1KCC 757**

LSF SRR DELLA C5457 — 386 1KCC

	PROS	HB	GM	CED	BW	WW	YW
EPD	157	76	81	8	0.0	75	126
Rank	7%	17%	10%	90%	82%	24%	16%

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.73	0.00	29	24	4	18	18
Rank	13%	76%	30%	72%	51%	2%	16%

A cow bull with top performing EPDs. Out of a great older cow, he has extra length of body and capacity to boot!

Our Nutritionist – Mary Ann. In 1988, I switched ends of the cow. I went from doing Embryo Transfer work in Texas to move back to Kansas and do nutrition work. Since then I have been involved in the feedlot industry and the research and improvement that has occurred. I still maintain that what we don't know about cattle far exceeds what we do know, but that is part of the fun! As I eluded to in the Kniebel background story, things really started to change when we started getting carcass data on cattle and were paid on carcass performance. Suddenly, it wasn't just all about pounds of carcass, but also increasing quality. There is a tightrope that you walk as you increase days on feed, density of a ration and particle size of a ration and try to balance that with rumen health. Quite frankly, rumen health, which definitely affects animal health, has been thrown under the bus in the name of efficiency—lbs. of feed per lb. of gain. Efficiency is extremely important, but having the majority of your pen acidotic and having liver abscesses continually escalating, means you have a lot of those animals on that tightrope. A weather stress, or a disease exposure can really topple those cattle. If you are a large feedyard that owns your own cattle you might have a tolerance of pen deads that is much higher than what we as retained ownership folks can tolerate. That being said, we still think feeding cattle out is crucial to our profitability as a ranch, as we still have more commercial cows than registered. It also gives both operations the bookend values to judge our genetic choices and continue to improve our offerings in the sale! If we can help you navigate your way through some options to finish cattle, please give us a call.

DRI + KCC + 701x AUTONOMOUS RANCHER®

With DRI and KCC, buying the bull is just the beginning. These bulls are built for the long haul, and their customer service is second to none. That's why they're providing a tool designed to put more money in their customers' pockets.

Barb, Joe, Kevin, and Mary Ann are providing their customers with an xTpro tag and a free year of 701x Herd Management Software for every bull sold over $7,000.

Since last year, we've upgraded the xTpro tag and revamped our onboarding process to help ensure you're set up and able to take full advantage of the health, breeding, and location insights the xTpro provides. We'll be there to help you implement this technology into your operation and make the most of it from day one.



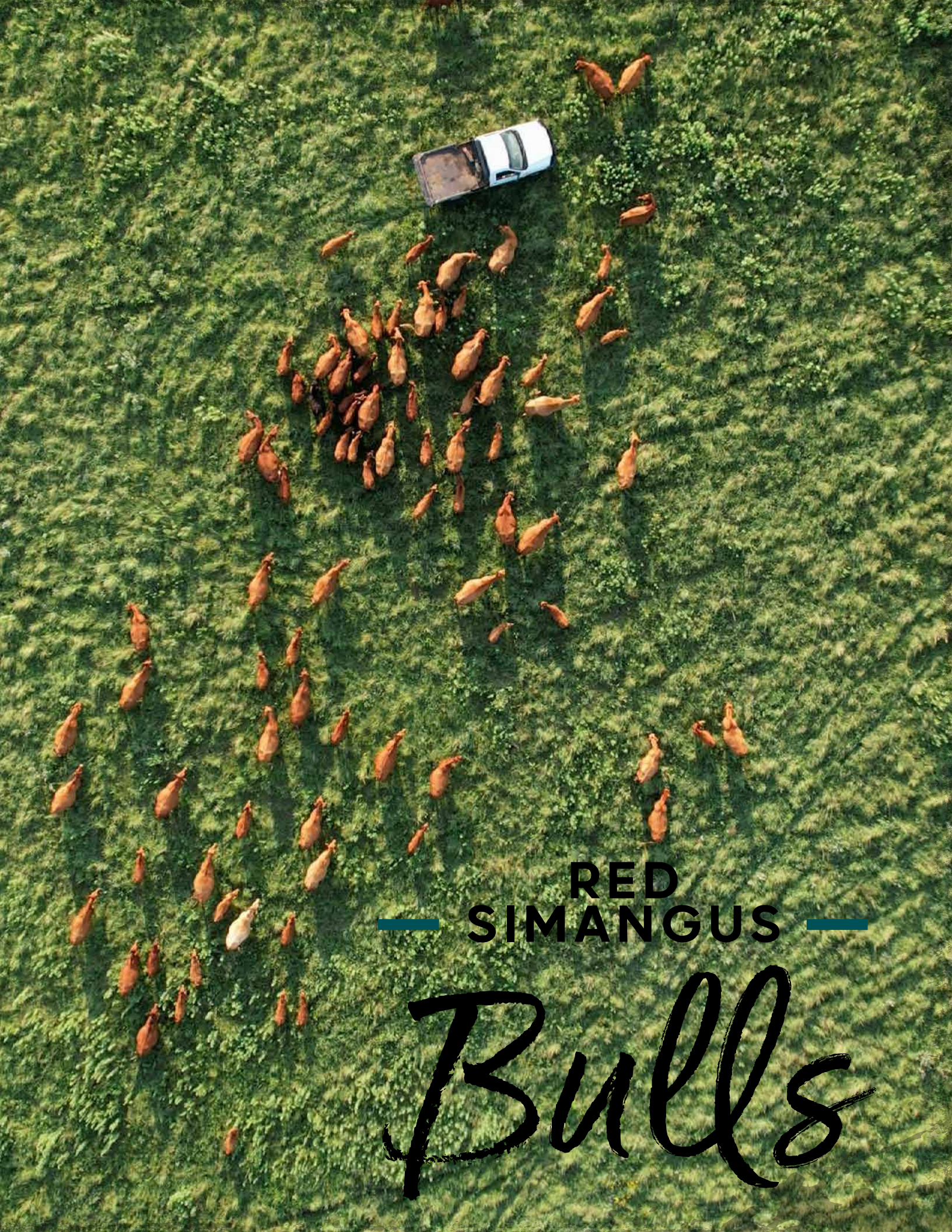
SCAN HERE FOR INSTRUCTIONS ON GETTING STARTED WITH YOUR XTPRO TAG!

INFO@701X.COM

701.404.2133

701X.COM

FARGO, ND


RED
SIMANGUS
Bulls



KCC NUCLEAR K087-N149 Sells as Lot 37.

LOT
37

KCC NUCLEAR K087-N149

GGP

39.3% AR 57.5% SM

3/14/2025 N149 RAAA 5180893

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
87	717	1413	38.26	**	****	****	****

HOOK`S EMPIRE 61E
WS HOLLYWOOD 79H
WS ELECTRA E88

HSF CARDINAL 133G
1KCC K087
KCC MISS HARDDRIVE 013-1813

	PROS	HB	GM	CED	BW	WW	YW
EPD	208	111	97	11	0.4	99	165
Rank	*1%*	*2%*	*3%*	*67%*	*86%*	*1%*	*1%*

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.68	1.01	52	22	13	20	21
Rank	*17%*	*1%*	*2%*	*85%*	*88%*	*1%*	*4%*

WOW.. He has it all, in a fabulous package. Performance, carcass, dam's production, muscle, capacity..HERD SIRE potential deluxe!!



HOLLYWOOD *Lineage*

A highly proven Purebred Simmental sire that is known for transmitting excellent phenotype. He is proven to sire low birthweight cattle with explosive growth and performance along with breed leading marbling. Not to mention his dam is one of the elite cows in the breed. Hollywood checks all the bases as a red Simmental herd sire.



HSF CARDINAL 133G Grandsire of Lots 38-40.

CARDINAL *Lineage*

The Cardinal 51k bull came from Hoffmans. He is a calving ease, good female producing bull.

LOT **38**

KCC CARDINAL K013-N193

GGP

21.9% AR 74.6% SM

4/22/2025 N193 RAAA 5180847

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
83	707	1246	38.02	****	****	****	****

HSF CARDINAL 133G — KBHR ALL AMERICAM G104

HSF CARDINAL 42A 51K — **1KCC K013**

HSF MS ROLLER 107U 42A — KCC MISS IMPERIAL 672-H077

	PROS	HB	GM	CED	BW	WW	YW
EPD	150	92	58	16	-1.4	85	129
Rank	*10%*	*5%*	*39%*	*22%*	*59%*	*7%*	*14%*

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.51	0.73	14	26	1	17	17
Rank	*39%*	*2%*	*79%*	*54%*	*37%*	*4%*	*25%*

This heifer bull has great carcass and growth in a beautiful package. Add some heterosis to those heifers you are breeding!



KCC CARDINAL K013-N193 Sells as Lot 38.

LOT **39**

KCC CARDINAL 999-N061

GGP

55.5% AR 42.4% SM

3/1/2025 N061 RAAA 5180717

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
80	634	1124	33.84	****	****	***	***

HSF CARDINAL 133G — KCC EXCELLENCE 139-774

HSF CARDINAL 42A 51K — **MISS KCC EXCELLENCE 259-999**

HSF MS ROLLER 107U 42A — 259 1KCC

	PROS	HB	GM	CED	BW	WW	YW
EPD	121	78	43	16	-2.1	75	108
Rank	*33%*	*15%*	*72%*	*20%*	*45%*	*25%*	*47%*

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.42	0.34	17	26	-4	15	16
Rank	*55%*	*15%*	*72%*	*47%*	*19%*	*10%*	*43%*

A heifer bull that will give you some heterosis and add deep bodied females to your herd. Just we chose his sire to do for us!

LOT **40**

KCC CARDINAL J037-N072

GGP

33.6% AR 63.2% SM

3/4/2025 N072 RAAA 5180767

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
84	607	1079	32.94	**	***	**	**

HSF CARDINAL 133G — BRIDLE BIT BEST MAN F839

HSF CARDINAL 42A 51K — **1KCC J037**

HSF MS ROLLER 107U 42A — MISS KCC TESLA 319-942

	PROS	HB	GM	CED	BW	WW	YW
EPD	133	92	41	13	-1.3	67	98
Rank	*21%*	*5%*	*75%*	*44%*	*60%*	*48%*	*65%*

	MARB	RE	CW	MILK	ME	HPG	STAY
EPD	0.30	0.44	18	24	-9	15	17
Rank	*84%*	*8%*	*69%*	*74%*	*12%*	*10%*	*26%*

If you are looking for a SimAngus to help make females that stay in the herd, here you go! Moderate and easy keeping grass converters!

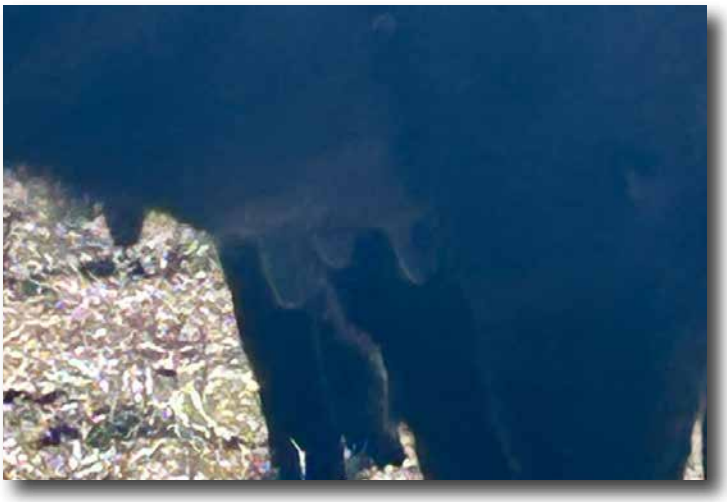
YEARLING ANGUS Bulls

Because of customer requests, we have developed a fall ET program to compliment our spring ETs. The aim is to bring you yearling and age-advantaged bulls in both the Spring and Fall Editions of the Built for the Long Haul Sale. We worked with our long-time customer and friends in this inaugural crop and they did a great job. The bulls grew in a commercial herd on native Flint Hills grass, just like our own herd. They were weaned, Vac-45'd and brought to DRI in July. We've grown them on our forage-based diet, they've had their genomics and will ALL pass their yearling BSEs. Bulls were not scanned this year due to circumstance outside of our control. We will ultrasound again next year.SC and yearling weights will be available as a supplement sheet. We're introducing the option of yearlings to you with these stand-out bulls. We know you'll like them!





DRI NETWORK N919ET **Sells as Lot 41.**



Udder of the dam of Lots 41-43.

LOT
41

DRI NETWORK N919ET

ANGUS BS

PB AN

09/30/25 AAA 21685015

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
99	**	1117		****	****	****	****

CONNEALY CLARITY
HART NETWORK
HART WHITNEY 9518

JINDRA ACCLAIM
DRI EMMA F260 ACC
DRI EMMA A262 IS

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+9	+0.2	+75	+129	+11.9	+31	+1.11	-12
Rank	30%	30%	35%	40%	45%	25%	30%	35%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+66	+1.11	+0.92	+107	+93	+196	+361
Rank	30%	25%	30%	3%	15%	20%	10%

These 3 ET brothers are sired by the growth & carcass specialist Network and out of our F260 Acclaim donor. She is a beautiful, deep bodied & feminine donor with beautiful feet & udder structure. She's been very fertile too, with 4 natural calves (NR: 4@107) and 19 ET calves. As a group, these bulls show muscle & stoutness, with correct structure & level tops. This has been a homerun mating with more to come!

NETWORK
Lineage

Network was chosen as a new AI sire for the program due to his unique combination of elite growth with conservative mature size. He has outstanding foot quality combined with great phenotype. Network is multi-trait improver that is in the top 1% for $M and $C.



HART NETWORK Sire of Lots 41-48.

LOT 42 — DRI NETWORK N915ET

PB AN

09/23/25 — AAA 21685013

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
95	**	1113		**	****	****	****

CONNEALY CLARITY
HART NETWORK
HART WHITNEY 9518

JINDRA ACCLAIM
DRI EMMA F260 ACC
DRI EMMA A262 IS

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+5	+3.4	+89	+153	+12.1	+30	+1.13	-34
Rank	65%	90%	10%	10%	45%	30%	20%	85%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+74	+1.19	+0.83	+97	+97	+205	+363
Rank	15%	20%	40%	10%	15%	15%	10%

LOT 43 — DRI NETWORK N916ET

PB AN

09/24/25 — AAA 21685012

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
93	**	1060		**	****	****	****

CONNEALY CLARITY
HART NETWORK
HART WHITNEY 9518

JINDRA ACCLAIM
DRI EMMA F260 ACC
DRI EMMA A262 IS

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+6	+3.4	+85	+151	+10.3	+33	+1.10	-29
Rank	55%	90%	15%	15%	75%	15%	30%	80%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+78	+1.07	+1.20	+88	+96	+218	+371
Rank	10%	25%	10%	20%	15%	10%	10%

Let's Talk About Feeding Bulls. How to grow replacement animals: starting with bulls. How you handle them in the growing phase makes such a huge difference in their lifetime performance. I will challenge you all to make sure you look at the backfat of bulls when they are ultrasounded. You do not want to see .5 inches of backfat and higher on a bull. Yes, they will have impressive yearling weights and be that bigger bodied, smoother (because of fat) bull that sure is pretty in the pen. But they will also have fat deposited in the scrotum- that is just the way it works. That fat is laid down everywhere. Those bulls have a hard time losing that fat in the scrotum and it affects the temperature regulation of those testicles. This fat also gets laid down in the liver and affects liver function. I think you get the point. How should bulls be developed? These bulls need to have enough calories to express their genetic differences but not be pushed for big gains, that is not how you develop a bull with sound feet and sound internal organs and testicles. One of the best things for developing bulls is also exercise. A bull that has never been out of pen cannot be expected to handle being dumped in a pasture and perform athletically. Remember that when you get bulls home from wherever you buy them, and also your herd bull battery getting ready for breeding season. Remember they are athletes getting ready for the big game!



Close up of the forage based ration we feed the bulls.

ANGUS

Bulls





DRI NETWORK N094 Sells as Lot 44.

LOT
44

DRI NETWORK N094

ANGUS BS

PB AN

02/22/25 N094 AAA 21536420

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
64	718	1323	34.53	****	***	****	****

CONNEALY CLARITY
HART NETWORK
HART WHITNEY 9518

BALDRIDGE BEAST MODE B074
DRI BARBARA K156ET BST
DRI BARBARA X227 BIS

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+8	+2.2	+100	+159	+9.2	+19	+1.05	-28
Rank	*40%*	*75%*	*2%*	*10%*	*85%*	*95%*	*60%*	*75%*

	CW	MARB	RE	$M	$W	$B	$C
EPD	+62	+0.87	+1.09	+85	+104	+158	+290
Rank	*40%*	*40%*	*15%*	*20%*	*10%*	*50%*	*40%*

Pretty, smooth, coal black & slick. Calving ease with breed leading growth, 107 & 114 Marb & REA ratios.

THE DRI ANGUS BULLS' EPDs AVERAGE TOP 27% FOR WW, 27% FOR YW, 34% FOR HP AND 29% FOR FL.

SCAN AVERAGES POSTED 4.63% IMF WITH ONLY .26" BF.



DRI NETWORK N163ET Sells as Lot 45.

LOT **45**

DRI NETWORK N163ET

ANGUS BS

PB AN

03/01/25 | N163 | AAA 21536523

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
80	538	1084	34.20	***	****	****	***

CONNEALY CLARITY
HART NETWORK
HART WHITNEY 9518

S A V BISMARCK 5682
DRI BARBARA X227 BIS
DRI BARBARA 1194 CAL

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+7	+2.8	+77	+132	+10.4	+32	+1.16	+2
Rank	*45%*	*85%*	*30%*	*35%*	*70%*	*20%*	*10%*	*10%*

	CW	MARB	RE	$M	$W	$B	$C
EPD	+53	+1.39	+0.92	+107	+95	+180	+340
Rank	*60%*	*15%*	*30%*	*3%*	*15%*	*30%*	*15%*

Pretty, smooth, level-topped & deep, he'll catch your eye. Then you see his pedigree (X227 donor), his EPD set that is top 1/3 pretty much across the board. He can do it all!

LOT **46**

DRI NETWORK N188ET

ANGUS BS

PB AN

03/05/25 | N188 | AAA 21536570

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
	564	1220	36.36	**	****	****	****

CONNEALY CLARITY
HART NETWORK
HART WHITNEY 9518

S A V BISMARCK 5682
DRI BARBARA X227 BIS
DRI BARBARA 1194 CAL

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+4	+2.6	+85	+153	+13.8	+30	+0.98	-36
Rank	*70%*	*80%*	*15%*	*10%*	*20%*	*30%*	*90%*	*90%*

	CW	MARB	RE	$M	$W	$B	$C
EPD	+64	+1.10	+0.79	+69	+92	+173	+293
Rank	*35%*	*25%*	*45%*	*50%*	*15%*	*35%*	*40%*

His calves are going to grow & marble. Put the strength of X227's longevity & functional phenotype, and you're going to top the market with the steers and keep the daughters!

LOT 47 DRI NETWORK N040

ANGUS BGS

PB AN

02/15/25 | N040 | AAA 21538283

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
67	695	1082	34.78	****	**	****	***

CONNEALY CLARITY
HART NETWORK
HART WHITNEY 9518

BEAR MTN JUSTIFY
DRI AMBER L021 BMJ
DRI AMBER J165 BYD

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+10	+0.9	+71	+122	+14.7	+34	+1.23	-14
Rank	25%	45%	50%	55%	10%	10%	2%	40%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+60	+1.20	+0.72	+112	+90	+193	+362
Rank	45%	20%	55%	2%	20%	20%	10%

7.07% IMF to lead the pen, marbling enough to grade PRIME. Weaned at 695 lbs. Ratio is 100 as he was raised by a foster dam.

LOT 48 DRI NETWORK N077

ANGUS BGS

PB AN

02/20/25 | N077 | AAA 21542200

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
80	686	1238	38.97	***	**	****	****

CONNEALY CLARITY
HART NETWORK
HART WHITNEY 9518

BEAR MTN JUSTIFY
DRI DELIA L031 BMJ
DRI DELIA J121 THO

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+8	+2.3	+96	+160	+17.0	+35	+1.05	-25
Rank	40%	75%	3%	5%	1%	10%	60%	70%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+82	+1.34	+0.73	+110	+127	+215	+389
Rank	10%	15%	50%	2%	1%	10%	3%

Growth & Carcass make this bull an ideal bull for anyone who feeds their calves or wants premiums at the sale barn. Top of the breed EPDs everywhere!



Downey Ranch Donor Selection. We've been running an Embryo Transfer (ET) program for some time now in order to increase the influence of those cows we've identified as superior. We think it's impossible to know if a cow is superior as a heifer. She hasn't proven herself yet! If we're going to say "Built for the Long Haul" we'd better mean it.

- 365 day calving interval on at least 3 calves.
- Superior progeny.
- Structure that will function well over the years; feet, legs, udder, topline, etc.

Last year we brought in a 3rd calf cow we had marked for a possible donor. Then we saw rear toes that were starting to curl. She went from a possible donor candidate straight to the cull pasture. Her next stop was the sale barn and her calf went into the feeder pen. If you flush unproven females, you can have lots of progeny out in lots of herds, sell her as a "high-value donor" into another herd. And if her toes start to curl? "We've got a lot of money in her. Call the trimmer." That will NEVER happen at DRI. We take our one-line mission statement saying "never wreck anyone's cowherd" seriously here.

Notice top-of-the-breed EPDs don't appear on the list. A donor has to have a number set that's workable, but if you look at our donors' EPDs, they're often not the highest. What we have found is that as those cows get progeny on the ground in numbers, their EPDs start to move in ways that validate what we've already seen in those superior calves they produced before coming into the donor pen. Remember, genomics is a tool, but it falls way short of telling the whole story.





DRI HOSS N093 Sells as Lot 49.



DRI HOSS N093 Sells as Lot 49.



DRI VIXON D153 SB Dam of Lot 49.

LOT **49**

DRI HOSS N093

ANGUS BS

PB AN

02/22/25 N093 AAA 21536578

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
83	770	1348	36.99	***	**	****	****

WOODHILL BLUEPRINT
MYERS FAIR-N-SQUARE M39
MYERS MISS BEAUTY M136

DRI SUPER BOWL Z115
DRI VIXON D153 SB
DRI VIXON X189 BIS

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+4	+2.0	+92	+154	+14.1	+28	+1.11	-29
Rank	*70%*	*70%*	*5%*	*10%*	*15%*	*40%*	*30%*	*80%*

	CW	MARB	RE	$M	$W	$B	$C
EPD	+66	+0.56	+0.66	+98	+107	+144	+285
Rank	*30%*	*70%*	*60%*	*10%*	*4%*	*65%*	*45%*

Good Lord, he's a stand out. Pure pounds & power with highest WW in the pen. Then he scanned 6.29% IMF (CAB level marbling) with .25" BF. I would feed everthing he sires!



DRI FAIR-N-SQUARE N129 Sells as Lot 50.

LOT
50

DRI FAIR-N-SQUARE N129

ANGUS GS

PB AN

02/26/25 | N129 | AAA 21536489

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
73	660	1250	40.13	***	****	***	****

WOODHILL BLUEPRINT
MYERS FAIR-N-SQUARE M39
MYERS MISS BEAUTY M136

DRI PLAYBOOK F241
DRI SCOTCH MISS H386 F241
DRI SCOTCH MISS E100 TR

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+7	-0.1	+77	+136	+11.9	+25	+1.06	-20
Rank	*45%*	*25%*	*30%*	*30%*	*45%*	*60%*	*55%*	*55%*

	CW	MARB	RE	$M	$W	$B	$C
EPD	+44	+0.62	+0.23	+70	+83	+116	+220
Rank	*80%*	*65%*	*95%*	*50%*	*30%*	*90%*	*85%*

A real performer: 109, 106, 118 for WW, YW, and Marbling. He's pretty too, with that deep-bodied, smooth look that says "easy fleshing."





DRI FAIR-N-SQUARE N089 Sells as Lot 51.

"I put one of your bulls out with my personal cows and I am so pleased with how the calves look. They are extremely stout and growing like a weed. Looking forward to keeping some replacements by him."

LOT **51**

DRI FAIR-N-SQUARE N089

ANGUS BS

PB AN

02/21/25 N089 AAA 21536392

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
67	563	1125	33.47	****	****	**	**

WOODHILL BLUEPRINT
MYERS FAIR-N-SQUARE M39
MYERS MISS BEAUTY M136

DRI BEAST MODE H034
DRI VIXON K338 H034BST
DRI VIXON F184 CAP

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+10	+0.2	+59	+104	+9.7	+27	+1.13	+9
Rank	*25%*	*30%*	*80%*	*80%*	*80%*	*45%*	*20%*	*10%*

	CW	MARB	RE	$M	$W	$B	$C
EPD	+19	+0.58	+0.34	+80	+64	+86	+192
Rank	*95%*	*70%*	*90%*	*30%*	*60%*	*95%*	*95%*

Both daughters called him "sporty," aka GOOD. I would breed heifers with this bull and keep every daughter. Pedigree is stacked with long-lived, productive females.

FAIR-N-SQUARE
Lineage

The Fair-N-Square sons are unmatched for muscle and dimension. His pedigree is backed with maternal power and he is producing daughters with great udder structure and the ideal Angus female look. The Fair-N-Square sons in this sale have exceptional phenotype and a great number package.



MYERS FAIR-N-SQUARE M39 Sire of Lots 49-55.



DRI FAIR-N-SQUARE N036 Sells as Lot 52.

LOT **52**

DRI FAIR-N-SQUARE N036

ANGUS BS

PB AN

02/15/25 | N036 | AAA 21536491

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
82	621	1159	34.81	**	****	**	****

WOODHILL BLUEPRINT
MYERS FAIR-N-SQUARE M39
MYERS MISS BEAUTY M136

DRI PLAYBOOK F219
DRI VIXON H115
DRI VIXON F160 SB

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+3	+2.4	+75	+135	+15.1	+31	+1.12	-20
Rank	*75%*	*75%*	*35%*	*30%*	*10%*	*25%*	*25%*	*55%*

	CW	MARB	RE	$M	$W	$B	$C
EPD	+45	+0.39	+0.74	+88	+83	+122	+246
Rank	*80%*	*85%*	*50%*	*20%*	*30%*	*85%*	*70%*

Want pounds at weaning and herd building or sale topping daughters? His dam has a 359 day calving interval on 5 calves with a 104 WW ratio. Sweet.



Udder of the dam of Lot 53.

LOT **53**

DRI FAIR-N-SQUARE N037

ANGUS BS

PB AN

02/15/25 | N037 | AAA 21536725

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
84	560	1154	35.88	**	****	***	****

WOODHILL BLUEPRINT
MYERS FAIR-N-SQUARE M39
MYERS MISS BEAUTY M136

DRI SUPER BOWL Z115
DRI NOSEGAY C160 SB
DRI NOSEGAY R159 NF

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+4	+2.6	+82	+141	+12.6	+23	+1.11	-24
Rank	*70%*	*80%*	*20%*	*25%*	*35%*	*75%*	*30%*	*65%*

	CW	MARB	RE	$M	$W	$B	$C
EPD	+57	+0.85	+0.50	+79	+79	+166	+294
Rank	*50%*	*45%*	*80%*	*30%*	*35%*	*40%*	*40%*

Growth and females are this bull's strength. 11 YO Super Bowl dam will wean her 10th calf this fall. Top 25% growth EPDs make this guy a great choice.



Udder of the dam of Lot 54.



LOT 54 DRI FAIR-N-SQUARE N048

PB AN

02/16/25 | N048 | AAA 21536361

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
80	561	1167	35.31	**	****	***	***

WOODHILL BLUEPRINT
MYERS FAIR-N-SQUARE M39
MYERS MISS BEAUTY M136

BALDRIDGE BEAST MODE B074
DRI BARBARA K166ET BST
DRI BARBARA X227 BIS

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+0	+4.2	+93	+154	+15.6	+26	+1.07	-24
Rank	90%	95%	4%	10%	4%	55%	50%	65%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+55	+0.74	+0.48	+108	+98	+134	+282
Rank	55%	55%	80%	3%	10%	75%	45%

Has top 4% WW and to 10% YW EPDs. Out of a solid young dam raising her 3rd calf whose strength comes from our X227 donor, who produced at DRI for 15 years!

LOT 55 DRI SF FAIR-N-SQUARE N202

PB AN

03/06/25 | N202 | AAA 21536577

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
94	634	1327	40.36	**	***	***	****

WOODHILL BLUEPRINT
MYERS FAIR-N-SQUARE M39
MYERS MISS BEAUTY M136

DRI SUPER SURE D104
DRI QUEEN E355
DRI QUEEN X291 U184

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	-7	+3.8	+78	+140	+12.1	+33	+1.05	-25
Rank	95%	95%	30%	25%	45%	15%	60%	70%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+59	+0.61	+0.90	+64	+84	+151	+260
Rank	45%	65%	30%	60%	25%	60%	60%

This guy ratio'd 104 and weaning with 3.04 lb WDA. Then he smoked it on test, coming off at 1327 lbs for a 112 ratio. At scan time, he posted a 14.3 REA for a 114 ratio. Nice!

Fertility is the Foundation.

How many cows bring in a calf every year is the biggest single indicator of sustainability in a cow/calf operation. In a single word: FERTILITY. That is why functional females with the ability to do just that under real world conditions are the foundation of our seedstock herds. The geneticists will tell you fertility is a lowly heritable trait, and it is in isolation. However, the measure of bringing in that calf every year is so much more than technical fertility. It answers calf vigor, attentive mothering, easy to nurse udders, the structure to get up and down hills and eat so that the body knows to start cycling for rebreeding, shedding out so your body temp isn't too high to allow implantation, and the list goes on.

Our bulls are raised by cows who can do the above. Then their development is moderate so their livers are healthy, there's no fertility-robbing fat in the scrotum, the laminae of their feet are solid so they're not too sore to chase cows Finally, they must pass a yearling BSE (even if they're slated to sell at 1.5 yrs).

We want your operation to be in it for the long haul; now and 20 years from now. And for that, fertility is the foundation.

RISEABOVE
Lineage

Another new AI sire to the program. He was selected for his added growth with extra muscle shape and depth of body. He is also noted for hair shedding ability and foot quality. His pedigree is stacked with maternal strength that ranks him in the top 1% for $M.



STELLPFLUG HOFFMAN RISEABOVE Sire of Lots 56-58.

LOT 56 DRI RISE ABOVE N006

PB AN

02/07/25 | N006 | AAA 21538278

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
56	659	1246	33.52	***	****	**	****

HOFFMAN STAGECOACH 1908
STELLPFLUG HOFFMAN RISEABOVE
HOFFMAN 3210 RITA LADY 0256

BNWZ DIGNITY 8017
DRI REGAL L165ET DIGNITY
H/H REGAL 5708

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+7	+1.8	+85	+134	+14.0	+18	+1.12	-9
Rank	45%	65%	15%	35%	15%	95%	25%	30%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+56	+0.44	+0.51	+101	+84	+136	+277
Rank	55%	85%	80%	5%	25%	75%	50%

Fancy made, big boned, big REA bull (13.4). Young dam is coming along nicely.

LOT 57 DRI RISE ABOVE N171

PB AN

03/03/25 | N171 | AAA 21536549

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
85	695	1213	39.26	**	****	***	****

HOFFMAN STAGECOACH 1908
STELLPFLUG HOFFMAN RISEABOVE
HOFFMAN 3210 RITA LADY 0256

SAC CONVERSATION
DRI EMMA LEA F212 CON
DRI EMMA LEA Y155 NW

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+1	+3.4	+72	+111	+14.6	+32	+1.14	+4
Rank	90%	90%	45%	70%	10%	20%	15%	10%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+52	+0.46	+1.04	+92	+86	+130	+261
Rank	65%	80%	20%	15%	25%	80%	60%

Very pretty dam, but genomics hates her and her calves. She has 5@105 for WW, 4@103 for YW, yet they won't move. This bull is 114 for WWR and 102 for YWR. Believe the stars.



LOT 58 DRI RISE ABOVE N004

PB AN

02/06/25 | N004 | AAA 21538277

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
65	589	1117	32.49	**	***	****	****

HOFFMAN STAGECOACH 1908
STELLPFLUG HOFFMAN RISEABOVE
HOFFMAN 3210 RITA LADY 0256

TEHAMA TAHOE B767
DRI BLACKCAP L026 THO
DRI BLACKCAP H135 LEG

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+3	+1.6	+94	+142	+12.1	+20	+1.18	-17
Rank	75%	60%	4%	20%	45%	90%	10%	50%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+68	+0.87	+0.67	+108	+104	+178	+339
Rank	25%	40%	60%	3%	10%	30%	15%

Royal pedigree! Top 4% for WW EPD. Nice, moderate dam is raising #2 and AI'd for her 3rd next spring.



TEHAMA TAHOE B767 **Influence sells in Lots 59-63.**

TAHOE *Lineage*

Tahoe has been a standout sire for the DRI program. He is a prepotent sire for transmitting moderate birth with adequate growth and carcass traits. He is also a great maternal sire with many daughters and granddaughters retained int the herd. His influence continues through his sons and grandsons retained for use in our program.

LOT 59 DRI L010 TAHOE N311

ANGUS GS

PB AN

03/17/25 | N311 | AAA 21535776

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
89	639	1177	33.74	**	****	**	***

TEHAMA TAHOE B767 — ELLINGSON RIBEYE 3195

DRI TAHOE L010 — **DRI VIXON F035 REA**

DRI JUSTINE J270 G167 — DRI VIXON D145 USPB

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+1	+2.5	+63	+110	+13.2	+37	+1.19	-15
Rank	90%	80%	70%	75%	25%	4%	5%	45%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+47	+0.52	+0.42	+94	+74	+120	+250
Rank	75%	75%	85%	10%	45%	85%	70%

If replacements quality females and pounds at weaning are your priorities, look at this bull. His dam weighs 1083, had 7 calves @ 98 BWR and 102 WWR. Just quietly got it done every year.



DRI L010 TAHOE N311 **Sells as Lot 59.**

LOT 60 DRI L010 TAHOE N224

ANGUS GS

PB AN

03/08/25 | N224 | AAA 21535768

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
78	654	1160	38.64	***	****	***	****

TEHAMA TAHOE B767 — SYDGEN ENHANCE

DRI TAHOE L010 — **DRI GEORGINA J015 ENH**

DRI JUSTINE J270 G167 — DRI GEORGINA G211

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+5	+2.0	+79	+133	+13.9	+23	+1.12	-20
Rank	65%	70%	25%	35%	15%	75%	25%	55%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+50	+0.85	+0.60	+85	+78	+141	+268
Rank	70%	45%	70%	20%	35%	70%	55%

His dam entered the donor herd because of her quality, type, and production. He shows that in his EPD set and kind.

LOT 61 DRIL010 TAHOE N320

ANGUS GS

PB AN

03/18/25 | N320 | AAA 21535777

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
74	603	1221	34.74	***	***	***	****

TEHAMA TAHOE B767 — JINDRA ACCLAIM

DRI TAHOE L010 — **DRI EMMA F195 ACC**

DRI JUSTINE J270 G167 — DRI EMMA A262 IS

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+6	+2.2	+80	+145	+14.1	+31	+1.05	-33
Rank	55%	75%	25%	20%	15%	25%	60%	85%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+87	+0.52	+0.52	+78	+87	+189	+323
Rank	3%	75%	75%	30%	25%	25%	20%

Top 25% WW & 20% YW EPDs indicate the growth he brings. Top 15% Heifer Pregnancy EPD too.

LOT 62 DRIL010 TAHOE N346

PB AN

03/22/25 | N346 | AAA 21535783

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
98	615	1282	35.90	*	***	***	****

TEHAMA TAHOE B767 | JINDRA ACCLAIM

DRI TAHOE L010 | **DRI JUSTINE E066 AC**

DRI JUSTINE J270 G167 | DRI JUSTINE B044 CT

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+3	+4.0	+92	+165	+14.4	+23	+1.10	-40
Rank	75%	95%	5%	3%	15%	75%	30%	95%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+81	+0.47	+0.45	+77	+82	+169	+296
Rank	10%	80%	85%	35%	30%	40%	35%

The highest YW EPD in the pen @ 166, with his YW at 1282. The growth here is real. Sell the pounds at weaning or on the rail

LOT 63 DRI TAHOE N038

PB AN

02/15/25 | N038 | AAA 21536769

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
93	749	1439	37.78	**	***	***	****

TEHAMA UPWARD Y238 | DRI SUPER BOWL Z115

TEHAMA TAHOE B767 | **DRI SCOTCH PRIDE E102 SB**

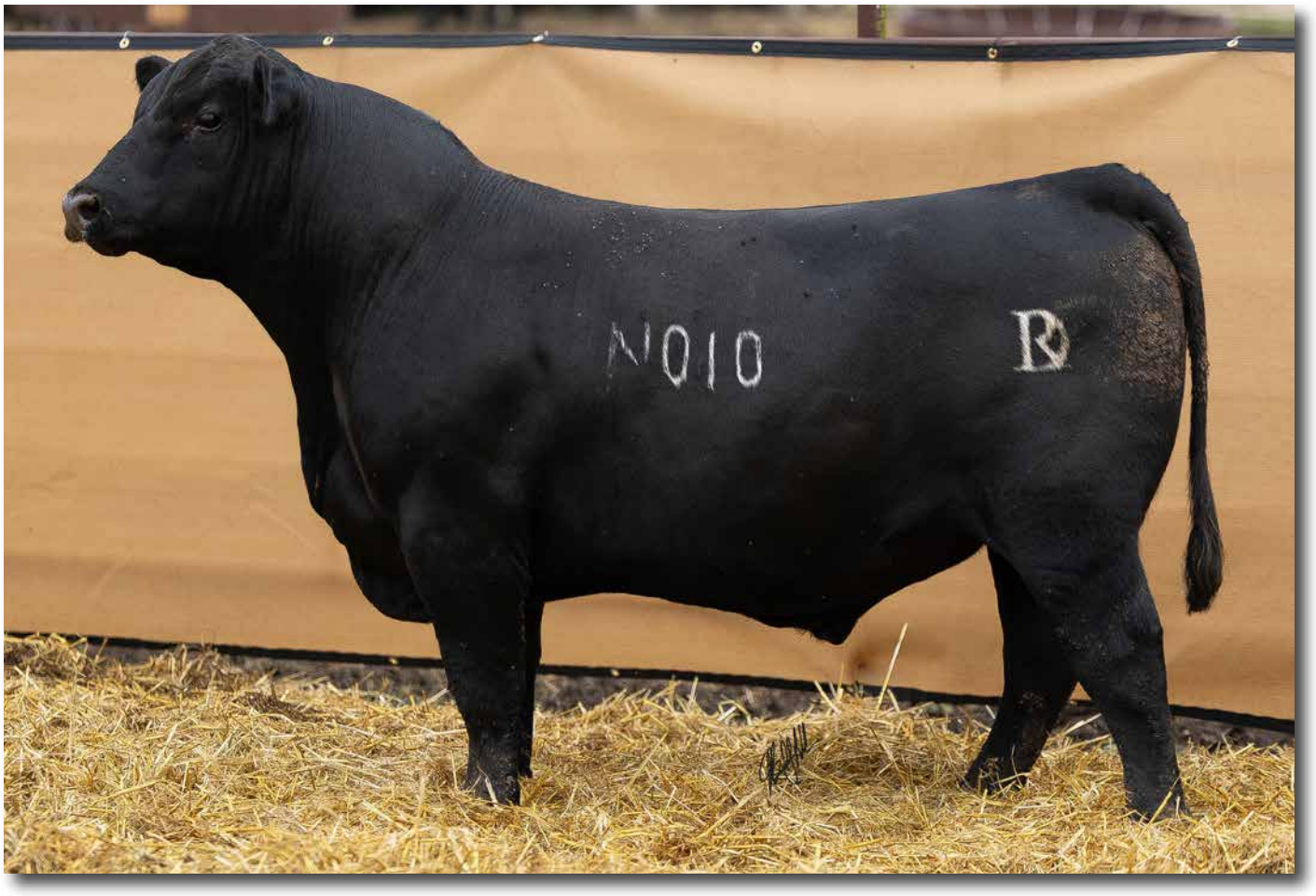
TEHAMA MARY BLACKBIRD Y684 | DRI SCOTCH PRIDE B024 WF

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+1	+4.0	+89	+152	+13.8	+33	+1.18	-28
Rank	90%	95%	10%	10%	20%	15%	10%	75%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+71	+0.67	+0.45	+101	+102	+155	+302
Rank	20%	60%	85%	5%	10%	55%	35%

Here come the pounds! Weaned at 816 (123 ratio), yearling 1450 (121 ratio). 2 weeks later he weighed 1520 with 5.33% IMF (110 ratio). Dam is 7/8 1st service AIs. 3 female stars because of size only.





DRI BMJUSTIFY N101 Sells as Lot 64.

Herd Health. To ensure we have top notch herd health and that we present the best possible seedstock to our customers, KCC and DRI have the best team of herd health partners. Thank you to our herd health providers. KCC would like to thank Dr. Alan Myers of Bluestem Veterinary Service, and our bull evaluation is Kansas Artificial Breeding Service Unit (KABSU), Dr. Tom Taul. DRI would like to thank Dr. Adam Lukert of St. Marys Veterinary Clinic, and our ET veterinarian, Dr. Joel Anderson of Cross Country Genetics. Laura Carpenter is joining SMVC upon receiving her DVM in May 2027.

LOT **64**

DRI BMJUSTIFY N010

ANGUS GS

PB AN

02/08/25 | N010 | AAA 21555826

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
52	691	1229	36.55	****	****	***	****

KG JUSTIFIED 3023
BEAR MTN JUSTIFY
BEAR MTN JUDY 3092

DRI TAHOE J102
DRI QUEEN L158 J102
DRI QUEEN J257 G029

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+13	-3.0	+73	+127	+16.4	+27	+1.06	-25
Rank	*10%*	*2%*	*40%*	*45%*	*2%*	*45%*	*55%*	*70%*

	CW	MARB	RE	$M	$W	$B	$C
EPD	+59	+0.82	+0.78	+73	+83	+169	+292
Rank	*45%*	*45%*	*45%*	*40%*	*30%*	*40%*	*40%*

Came small, grew fast and ratio'd 106 & 103 for WW & YW. Top 1/2 carcass EPDs too.

JUSTIFY
Lineage

Justify has been a heavily used sire in our program for his outcross pedigree, outstanding udder quality in his daughters, and added fertility. His influence is still represented through his sons retained for use in the program.



BEAR MTN JUSTIFY Influence sells in Lots 64-72.



DRI JUSTIFY N136ET Sells as Lot 65.

LOT **65**

DRI JUSTIFY N136ET

ANGUS BS

PB AN

02/27/25 | N136 | AAA 21536592

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
82	619	1086	36.17	***	****	***	****

KG JUSTIFIED 3023
BEAR MTN JUSTIFY
BEAR MTN JUDY 3092

S A V BISMARCK 5682
DRI BARBARA X227 BIS
DRI BARBARA 1194 CAL

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+7	+0.8	+81	+139	+13.4	+38	+1.05	-19
Rank	45%	40%	20%	25%	25%	3%	60%	55%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+61	+0.61	+0.72	+76	+113	+155	+277
Rank	40%	65%	55%	35%	2%	55%	50%

Smooth made Justify out of our top donor, X227. He scanned nicely with 105 marbling ratio and a 12.5 REA.



DRI JUSTIFY N028 Sells as Lot 66.

LOT **66**

DRI JUSTIFY N028

ANGUS BS

PB AN

02/14/25 | N028 | AAA 21538281

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
54	668	1186	34.78	****	****	**	****

KG JUSTIFIED 3023
BEAR MTN JUSTIFY
BEAR MTN JUDY 3092

MYERS FAIR-N-SQUARE M39
DRI BARBARA L100 FNS
DRI BARBARA F074 REA

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+12	-1.7	+85	+138	+13.8	+34	+1.25	-22
Rank	15%	10%	15%	25%	20%	10%	1%	60%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+61	+0.59	+0.52	+112	+118	+143	+297
Rank	40%	70%	75%	2%	1%	65%	35%

This bull lands in the top 25% or better for CE, BW, WW, & YW with top 1% Longevity EPDs. All this in a smaller framed package

LOT 67 DRI JUSTIFY N033

PB AN

02/15/25 | N033 | AAA 21538282

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
69	674	1208	41.78	****	****	****	****

KG JUSTIFIED 3023 | MYERS FAIR-N-SQUARE M39
BEAR MTN JUSTIFY | **DRI NOSEGAY L071 FNS**
BEAR MTN JUDY 3092 | DRI NOSEGAY E141 AB

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+11	-0.5	+80	+140	+16.2	+41	+1.14	-25
Rank	15%	20%	25%	25%	2%	1%	15%	70%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+66	+0.84	+0.87	+87	+116	+177	+317
Rank	30%	45%	35%	20%	2%	30%	25%

No holes in this bull. High calving ease yet outweighed the average in the pen. Young dam is right with the pack with her dam weaning her 8th calf this year.

LOT 68 DRI JUSTIFY N005

PB AN

02/07/25 | N005 | AAA 21661687

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
65	679	1300	37.55	****	****	***	****

KG JUSTIFIED 3023 | DRI BRONC J163
BEAR MTN JUSTIFY | **DRI VIXON L221 BRCJ163**
BEAR MTN JUDY 3092 | DRI VIXON E009 ABS

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+8	+1.5	+73	+131	+18.4	+37	+1.08	-24
Rank	40%	60%	40%	40%	1%	4%	40%	65%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+62	+0.59	+0.77	+65	+92	+159	+271
Rank	40%	70%	45%	60%	15%	50%	55%

Some of the best weights in the pen. Ratio'd 112 & 110 for WW & YW. Dam is 2/2 1st service Ais and bred for a 3rd.

LOT 69 DRI JUSTIFY N144

PB AN

02/28/25 | N144 | AAA 21536586

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
88	695	1381	37.20	**	***	***	****

KG JUSTIFIED 3023 | DRI BIG BRUISER D015
BEAR MTN JUSTIFY | **DRI GEORGINA F223 D015**
BEAR MTN JUDY 3092 | DRI GEORGINA D079 SB

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	-1	+4.0	+93	+163	+13.0	+39	+1.09	-44
Rank	95%	95%	4%	4%	30%	2%	35%	95%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+71	+0.57	+0.71	+62	+113	+163	+273
Rank	20%	70%	55%	65%	2%	45%	55%

Big-boned and stout, he'll sire calves that flat grow. He ranks in the top 4% for both WW & YW with the performance to prove it.

LOT 70 DRI JUSTIFY N229ET

PB AN

03/08/25 | N229 | AAA 21536614

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
89	576	1262	37.56	**	****	***	****

KG JUSTIFIED 3023 | S A V BISMARCK 5682
BEAR MTN JUSTIFY | **DRI BARBARA X227 BIS**
BEAR MTN JUDY 3092 | DRI BARBARA 1194 CAL

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+2	+3.4	+86	+155	+15.2	+41	+1.11	-45
Rank	85%	90%	15%	10%	10%	1%	30%	95%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+75	+0.57	+0.72	+73	+107	+165	+287
Rank	15%	70%	55%	40%	4%	45%	45%

Justify x X227 long-lived donor puts a solid foundation under this guy. He shows top 15% growth EPDs while also being high in Heifer Preg and Functional Longevity.

LOT 71 DRI JUSTIFY N011

PB AN

02/09/25 | N011 | AAA 21538280

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
64	623	1101	36.62	****	***	****	**

KG JUSTIFIED 3023 | MYERS FAIR-N-SQUARE M39
BEAR MTN JUSTIFY | **DRI GAMMER L051 FNS**
BEAR MTN JUDY 3092 | DRI GAMMER C023 MNT

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+10	-1.6	+60	+105	+16.0	+46	+1.14	-22
Rank	25%	10%	80%	80%	3%	1%	15%	60%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+53	+1.13	+0.66	+67	+92	+169	+286
Rank	60%	25%	60%	55%	15%	40%	45%

Top-shelf calving ease. He posted a 126 Marbling ratio with only .21" BF.

LOT 72 DRI L107 JUSTIFY N263

PB AN

03/11/25 | N263 | AAA 21542199

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
82	690	1292	42.58	**	****	***	****

BEAR MTN JUSTIFY | DRI SUPER BOWL Z115
DRI BMJUSTIFY L107 | **DRI JUSTINE L083 SB**
DRI EMMA F190 ACC | DRI JUSTINE H407 F174RESRC

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	-2	+3.6	+72	+130	+8.4	+27	+1.10	-32
Rank	95%	95%	45%	40%	95%	45%	30%	85%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+62	+0.45	+0.60	+28	+61	+153	+226
Rank	40%	80%	70%	95%	65%	55%	85%

Check out the weight data on this guy. In a tough group, he ratio'd 114 & 109. Young dam has a 360-day calving interval and is AI'd for her 3rd. 105 REA ratio to ice the cake.



DRI TRUE GRIT N097 **Sells as Lot 73.**

LOT
73

DRI TRUE GRIT N097

ANGUS GS

PB AN

02/22/25 **N097** **AAA 21536429**

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
75	649	1188	39.98	****	****	****	****

SQUARE B TRUE NORTH 8052
BASIN TRUE GRIT 1021
BASIN CAMILLA 9044

BALDRIDGE BEAST MODE B074
DRI SCOTCH LASS G046 BST
DRI SCOTCH LASS E228 TR

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+8	-0.4	+81	+131	+14.1	+22	+1.08	-26
Rank	*40%*	*20%*	*20%*	*40%*	*15%*	*80%*	*40%*	*70%*

	CW	MARB	RE	$M	$W	$B	$C
EPD	+53	+1.07	+1.18	+85	+85	+174	+311
Rank	*60%*	*25%*	*10%*	*20%*	*25%*	*35%*	*25%*

He has it ALL. Smooth made and as eye catching as they come. Across the board, he's above breed average in everything, really shining in the carcass traits.

> ***I have really liked this bull from day one. He has been used year round pretty much since I bought him and he still stays fleshed up and looking good. I thought he needed his picture taken out on nice green grass.***



BASIN TRUE GRIT 1021 Sire of Lots 73-76.

TRUE GRIT *Lineage*

True Grit is one of the heavily used bulls in the Angus breed due to his combination of calving ease, growth, and carcass traits. He transmits incredible phenotype and foot quality and is backed by a great cow, Basin Camilla 9044.

LOT **74**

DRI TRUE GRIT N045

ANGUSGS

PB AN

02/16/25 | N045 | AAA 21535758

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
63	611	1064	37.31	****	****	****	**

SQUARE B TRUE NORTH 8052 — TEHAMA TAHOE B767

BASIN TRUE GRIT 1021 — **DRI SCOTCH MISS K194ET TH0**

BASIN CAMILLA 9044 — DRI SCOTCH MISS B151 FA

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+10	-1.2	+66	+106	+11.1	+34	+1.10	+5
Rank	25%	10%	60%	80%	60%	10%	30%	10%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+47	+1.37	+0.77	+118	+92	+171	+340
Rank	75%	15%	45%	1%	15%	35%	15%

Calving ease, carcass, and females? What a winning combination. The True Grits do a lot right in a smaller framed package.



DRI TRUE GRIT N045 Sells as Lot 74.

LOT **75**

DRI TRUE GRIT N450

ANGUSGS

PB AN

02/19/25 | N450 | AAA 21536714

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
81	607	1250	37.88	**	****	****	****

SQUARE B TRUE NORTH 8052 — K C F BENNETT ABSOLUTE

BASIN TRUE GRIT 1021 — **DRI NOSEGAY E141 AB**

BASIN CAMILLA 9044 — DRI NOSEGAY R148 CF

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+3	+2.5	+73	+126	+13.3	+25	+1.09	-22
Rank	75%	80%	40%	45%	25%	60%	35%	60%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+57	+1.70	+0.66	+82	+68	+214	+360
Rank	50%	4%	60%	25%	55%	10%	10%

The highest $C in the pen and you should believe it. 132 & 103 Marb & REA ratios with .30" BF, with a dam weaning her 8th calf, a 364 day calving interval, all while averaging 1253 lbs.

LOT **76**

DRI TRUE GRIT N113

ANGUSGS

PB AN

02/24/25 | N113 | AAA 21536721

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
73	620	1175	36.06	****	****	****	**

SQUARE B TRUE NORTH 8052 — DRI SUPER BOWL Z115

BASIN TRUE GRIT 1021 — **DRI JUSTINE D035 SB**

BASIN CAMILLA 9044 — DRI JUSTINE B099 NS

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+11	-2.0	+48	+92	+14.7	+29	+1.11	-12
Rank	15%	4%	95%	90%	10%	35%	30%	35%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+40	+1.06	+0.57	+62	+44	+159	+268
Rank	85%	30%	70%	65%	85%	50%	55%

Calving ease, females and breed-leading marbling. His weights in a tough pen ratio'd 102 & 99, and his 10 YO dam will bring in her 9th calf this fall.



DRI K035 POWERPOINT N215 Sells as Lot 77.

LOT 77

DRI K035 POWERPOINT N215

PB AN

03/07/25 | N215 | AAA 21535766

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
79	622	1220	36.42	***	***	***	****

S POWERPOINT WS 5503
DRI POWERPOINT K034
DRI NOSEGAY H201

DRI MONUMENT C022
DRI JUSTINE E361 C022
DRI JUSTINE W168 BT

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+5	+1.2	+72	+133	+6.8	+33	+1.02	-37
Rank	65%	50%	45%	35%	95%	15%	75%	90%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+61	+0.41	+0.49	+33	+79	+139	+213
Rank	40%	85%	80%	95%	35%	70%	90%

Ratio'd 102 & 107 for WW & YW. Big REA bull too, posting a 13.3 REA for a 106 ratio at only .23" BF.



S POWERPOINT WS 5503 Grandsire of Lots 77, 78.

LOT 78

DRI K034 POWERPOINT N218

PB AN

03/07/25 | N218 | AAA 21535767

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
74	544	1138	35.45	****	***	**	***

S POWERPOINT WS 5503
DRI POWERPOINT K034
DRI NOSEGAY H201

DRI RESOURCE F174
DRI AMBER H412
DRI AMBER D197 SB

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+8	+1.4	+77	+137	+12.8	+27	+1.06	-23
Rank	40%	55%	30%	30%	30%	45%	55%	65%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+57	+0.48	+0.50	+68	+83	+133	+241
Rank	50%	80%	80%	50%	30%	75%	75%

4-star calving ease with top 30% of the Angus breed for both WW & YW. Very moderate mature size for this bull.



DRI THEDFORD N168ET Sells as Lot 79.

LOT 79

DRI THEDFORD N168ET

PB AN

03/03/25 | N168 | AAA 21536795

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
66	551	1033	34.30	****	****	***	**

BAR R JET BLACK 5063
HOFFMAN THEDFORD
HA RITO LADY 3839

JINDRA ACCLAIM
DRI EMMA F260 ACC
DRI EMMA A262 IS

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+14	-1.5	+60	+108	+14.5	+44	+1.04	+1
Rank	5%	10%	80%	75%	10%	1%	65%	15%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+63	+0.64	+1.06	+104	+95	+181	+339
Rank	35%	65%	15%	4%	15%	30%	15%

Calving ease & bred to sire females that are moderate & productive, take a look here.

LOT
80

DRI RAWHIDE N155ET

ANGUS GS

PB AN

03/01/25 | N155 | AAA 21536515

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
92	606	1166	34.20	**	***	****	****

POSS MAVERICK
POSS RAWHIDE
POSS BLUEBLOOD 6502

S A V BISMARCK 5682
DRI BARBARA X227 BIS
DRI BARBARA 1194 CAL

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+3	+2.2	+84	+141	+11.3	+26	+1.10	-42
Rank	*75%*	*75%*	*15%*	*25%*	*55%*	*55%*	*30%*	*95%*

	CW	MARB	RE	$M	$W	$B	$C
EPD	+61	+0.80	+0.99	+60	+85	+165	+274
Rank	*40%*	*50%*	*20%*	*70%*	*25%*	*45%*	*50%*

Growth, Marbling, & REA are this bull's strengths. ET son from our X227 donor.



DRI RAWHIDE N155ET Sells as Lot 80.

BEAST MODE
Lineage

Was heavily used in our AI program with great success. He sired moderate birth with explosive growth along with breed leading marbling. His progeny are stout and deep bodied. He is also backed by one of the greatest cows in the breed, Baldridge Isabel Y69.



BALDRIDGE BEAST MODE B074 Influence sells in Lots 81-83.



DRI L176 IMPRESSIVE BST N225 Sells as Lot 81.

LOT **81**

DRI L076 IMPRESSIVE BST N225

PB AN

03/08/25 | N225 | AAA 21539516

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
71	637	1218	35.95	****	**	**	****

BALDRIDGE BEAST MODE B074 | KG JUSTIFIED 3023

DRI IMPRESSIVE BEAST L076 | **DRI EMMA K002 JST**

DRI VIXON F020 IMP | DRI EMMA H041 SB

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+8	-0.4	+75	+132	+10.9	+27	+1.10	-9
Rank	*40%*	*20%*	*35%*	*35%*	*65%*	*45%*	*30%*	*30%*

	CW	MARB	RE	$M	$W	$B	$C
EPD	+46	+0.57	+0.45	+103	+88	+123	+263
Rank	*75%*	*70%*	*85%*	*4%*	*20%*	*85%*	*60%*

If you want calves that come easy, but don't want to give up the growth at weaning and yearling, this is the bull for you.

LOT **82**

DRI BEAST MODE N184ET

PB AN

03/04/25 | N184 | AAA 21537901

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
82	582	1174	32.33	**	****	***	****

G A R PROPHET | MOHNEN IMPRESSIVE 1093

BALDRIDGE BEAST MODE B074 | **DRI VIXON F020 IMP**

BALDRIDGE ISABEL Y69 | DRI VIXON D021 SB

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+4	+3.1	+87	+140	+8.2	+21	+1.15	-8
Rank	*70%*	*90%*	*10%*	*25%*	*95%*	*85%*	*15%*	*25%*

	CW	MARB	RE	$M	$W	$B	$C
EPD	+50	+0.90	+0.53	+103	+89	+126	+266
Rank	*70%*	*40%*	*75%*	*4%*	*20%*	*85%*	*60%*

Full ET brother to a 2024 top seller, he brings growth and muscle with a 104 REA ratio.

LOT **83**

DRI BEAST MODE N190ET

PB AN

03/05/25 | N190 | AAA 21537906

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
78	582	1121	35.35	**	****	***	****

G A R PROPHET | MOHNEN IMPRESSIVE 1093

BALDRIDGE BEAST MODE B074 | **DRI VIXON F020 IMP**

BALDRIDGE ISABEL Y69 | DRI VIXON D021 SB

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+0	+3.8	+96	+154	+11.4	+26	+1.11	-26
Rank	*90%*	*95%*	*3%*	*10%*	*55%*	*55%*	*30%*	*70%*

	CW	MARB	RE	$M	$W	$B	$C
EPD	+53	+0.35	+0.65	+106	+105	+102	+238
Rank	*60%*	*90%*	*60%*	*3%*	*5%*	*95%*	*80%*

Here's another stellar Beast Mode x F020 that brings growth & type and free movement. He has the highest WW EPD in the group with ultrasound marbling better than his EPD (108 ratio).

LOT 84 DRI CATTLEMASTER N133

PB AN

02/27/25 | N133 | AAA 21536486

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
90	693	1352	41.20	**	**	****	****

CONNEALY CONSENSUS 7229 — DRI SUPER BOWL Z115

S A V CATTLEMASTER 4873 — **DRI EMMA H041 SB**

S A V EMBLYNETTE 7545 — DRI EMMA F190 ACC

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+6	+3.7	+84	+147	+11.3	+26	+1.15	-39
Rank	55%	95%	15%	15%	55%	55%	15%	95%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+67	+0.82	+0.61	+78	+77	+168	+296
Rank	30%	45%	65%	30%	40%	40%	35%

Pretty cool bull with power, type & performance. Check out his weights, then add his scan data: 106 ratio for marbling and 102 for REA. Feed these calves or top the market.



S A V CATTLEMASTER 4873 Sire of Lots 84, 85.

LOT 85 DRI CATTLEMASTER N204

PB AN

03/06/25 | N204 | AAA 21537912

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
86	558	1281	37.55	***	***	***	****

CONNEALY CONSENSUS 7229 — BALDRIDGE BEAST MODE B074

S A V CATTLEMASTER 4873 — **DRI NOSEGAY J048 BST**

S A V EMBLYNETTE 7545 — DRI NOSEGAY G045 CAP

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+5	+2.5	+76	+142	+8.0	+27	+1.11	-20
Rank	65%	80%	35%	20%	95%	45%	30%	55%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+46	+0.52	+1.06	+69	+75	+128	+235
Rank	75%	75%	15%	50%	40%	80%	80%

Really came on at test, coming in at 1281 lbs for a 108 ratio. He may have been a little sick at weaning. His natural muscle shows in his type and scan, with a 14.2 REA and .26" BF.





Built for the Long Haul? How do we ensure your herd and your business have staying power? We stay out of the way of good old Mother Nature when we're developing and selecting seedstock. What do we mean by that?

- Opens go down the road. That answers a lot of problems.
- Cows calve on range and eat forage year round. Grain during the breeding season is a time-trusted way to get more cows to breed, but not here. If they can't breed on modest forages, we're done.
- Cows that can't traverse the rocky Flint Hills because their structure isn't good show up open too. We do not trim feet.
- Heifers at DRI are turned back out after weaning so they learn to fend for themselves.
- We keep mature size moderate. Sure, we'll market growth specialists, but if you're looking for cow-makers, find the 3 and 4 star female bulls. They have the ability to keep your herd in line for mature size in addition to good fertility, fleshing ability, udders, etc.
- Develop bulls properly. Read the article on page 17 for more detail, but fat sale bulls cause a lot of problems that you may never recognize as the reason for having more open cows than you want.

EMERALD
Lineage

Emerald is one of the highly proven bulls in the breed. He is known for improving udder and foot quality as well as great hair shedding ability. His influence is represented by his grandson DRI Emerald 272.



CONNEALY EMERALD Influence sells in Lots 86-88.



Udder of the dam of Lot 86.

LOT 86 DRI L272 EMERALD N330

PB AN

03/19/25 | N330 | AAA 21535781

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
70	677	1227	34.96	****	****	***	****

DRI EMERALD J025 / DRI EMERALD L272 / DRI SCOTCH MISS F102 BRC

BALDRIDGE BRONC / DRI VIXON J055ET BRC / DRI VIXON A085 FP

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+9	-0.7	+74	+125	+15.2	+32	+1.23	-20
Rank	30%	15%	40%	50%	10%	20%	2%	55%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+59	+1.09	-0.11	+116	+92	+149	+309
Rank	45%	25%	95%	1%	15%	60%	30%

Performing son-of-a-gun out of a dam with a perfect udder. Check out his weights and EPDs, and note that marbling; ratio'd 124!

LOT 87 DRI L272 EMERALD N387

PB AN

04/01/25 | N387 | AAA 21535787

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
91	663	1322	38.41	**	****	****	****

DRI EMERALD J025 / DRI EMERALD L272 / DRI SCOTCH MISS F102 BRC

GDAR GAME DAY 449 / DRI VIXON B121 GD / DRI VIXON 3119 CAL

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	-2	+2.7	+77	+150	+12.7	+27	+1.09	-33
Rank	95%	80%	30%	15%	35%	45%	35%	85%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+59	+0.80	+0.74	+74	+70	+150	+269
Rank	45%	50%	50%	40%	50%	60%	55%

Pounds, baby along with 108 marbling ratio & 103 REA ratio. All with .27" BF. Now add a dam bringing in calf #11 this fall, with a nursing ratio of 9@105, while weighing 1262.

LOT 88 DRI L272 EMERALD N389

PB AN

04/02/25 | N389 | AAA 21535788

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
79	533	1104	34.26	**	****	****	**

DRI EMERALD J025 / DRI EMERALD L272 / DRI SCOTCH MISS F102 BRC

DRI SUPER BOWL Z115 / DRI VIXON F225 SB / DRI VIXON W051 NAV

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+0	+1.6	+58	+117	+15.7	+32	+1.16	-1
Rank	90%	60%	80%	60%	4%	20%	10%	15%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+42	+1.16	+0.66	+94	+61	+155	+295
Rank	85%	20%	60%	10%	65%	55%	35%

I'd use this bull to sire females. She weighs 1123, just weaned her 7th calf and has 6@103 NR, and 4@ 118 Marb ratio. Build a foundation that takes you into the future!



MUSGRAVE 316 EXCLUSIVE Influence sells in Lots 89-94.

EXCLUSIVE *Lineage*

Exclusive is highly proven to transmit muscle and fleshing ability to his progeny. His calves are moderate framed, and his daughters have great udder quality and are easy fleshing. His influence is represented through his son and grandson DRI Exclusive L032 and DRI Exclusive L028.

LOT 89 DRI L032 EXCLUSIVE N246

PB AN

03/10/25 | N246 | AAA 21535772

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
72	651	1289	36.55	****	***	***	****

MUSGRAVE 316 EXCLUSIVE
DRI EXCLUSIVE L032
DRI EMMA J034 ENH

DRI BRONC F178
DRI PRIDE H194 F178BRC
DRI PRIDE F358 6003

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+9	-1.1	+71	+124	+10.5	+30	+1.07	-21
Rank	30%	10%	50%	50%	70%	30%	50%	60%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+63	+0.61	+1.11	+71	+83	+157	+275
Rank	35%	65%	15%	45%	30%	50%	50%

Get the calves that come easy then turn around and grow. He posted 107 & 109 WW & YW ratios along with a whopping 14.2 REA.

LOT 90 DRI L028 EXCLUSIVE N127

PB AN

02/26/25 | N127 | AAA 21535760

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
77	534	1123	32.17	****	****	***	**

MUSGRAVE 316 EXCLUSIVE
DRI EXCLUSIVE L028
DRI SCOTCH PRIDE J187 G054

BALDRIDGE BRONC
DRI JUSTINE H005 BRC
DRI JUSTINE F336 D137

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+7	-0.6	+65	+105	+11.4	+41	+1.12	+10
Rank	45%	15%	65%	80%	55%	1%	25%	5%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+50	+0.62	+0.46	+93	+105	+128	+259
Rank	70%	65%	85%	15%	5%	80%	65%

His dam is a consistent producer, maintaining a 369 day calving interval, and raising either sale bulls or replacements in our herd. Posting 4 calves @ 106 WW and 119 %IMF, while weighing 1095. Moderation & production!

LOT 91 DRI L032 EXCLUSIVE N329

PB AN

03/19/25 | N329 | AAA 21535780

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
82	561	1129	37.33	**	****	****	***

MUSGRAVE 316 EXCLUSIVE
DRI EXCLUSIVE L032
DRI EMMA J034 ENH

G A R HOME TOWN
DRI EMMA K163ET HG
DRI EMMA E140 AC

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+2	+2.7	+79	+138	+11.4	+27	+1.02	-31
Rank	85%	80%	25%	25%	55%	45%	75%	80%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+87	+0.87	+1.42	+56	+78	+221	+343
Rank	3%	40%	2%	75%	35%	10%	15%

Very impressive WW & YW EPDs in this high carcass bull. His young dam is bred with her 4th calf.

LOT 92 DRI 316 EXCLUSIVE N157

PB AN

03/01/25 | N157 | AAA 21536649

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
90	606	1211	35.23	**	****	****	***

LD CAPITALIST 316
MUSGRAVE 316 EXCLUSIVE
MUSGRAVE PRIM LASSIE 163-386

CONNEALY LEGENDARY 644L
DRI ELBA H186 LEG
DRI ELBA A316 WF

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+4	+1.3	+65	+125	+15.1	+34	+1.15	-32
Rank	70%	55%	65%	50%	10%	10%	15%	85%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+57	+1.16	+0.56	+69	+69	+184	+308
Rank	50%	20%	75%	50%	50%	25%	30%

His dam is on time, every time; super important. His performance was right on track, too with marbling to knock your socks off. Enough for low Prime at 6.76%, 141 ratio!



Udder of the dam of Lot 93.

LOT 93 DRI 316 EXCLUSIVE N170

PB AN

03/03/25 | N170 | AAA 21536653

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
89	641	1252	36.36	**	****	**	****

LD CAPITALIST 316
MUSGRAVE 316 EXCLUSIVE
MUSGRAVE PRIM LASSIE 163-386

DRI CHISELED A103
DRI PRIDE A103 C412
DRI PRIDE W064 BT

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+2	+3.3	+81	+141	+14.9	+28	+1.02	-33
Rank	85%	90%	20%	25%	10%	40%	75%	85%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+66	+0.57	+0.71	+75	+80	+156	+277
Rank	30%	70%	55%	40%	35%	50%	50%

Dam has 9 calves and a perfect 364 day calving interval, something that's undervalued today. 106 for WW & YW ratios, he's got the growth, too.



Udder of the dam of Lot 94.

LOT 94 DRI 316 EXCLUSIVE N118

PB AN

02/25/25 | N118 | AAA 21536655

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
81	559	1188	33.10	**	****	***	***

LD CAPITALIST 316
MUSGRAVE 316 EXCLUSIVE
MUSGRAVE PRIM LASSIE 163-386

DRI SEQUOIA B103
DRI PRIDE E328 B103
DRI PRIDE A275 CT

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+2	+2.3	+73	+128	+11.8	+20	+0.98	-26
Rank	85%	75%	40%	45%	50%	90%	90%	70%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+57	+0.63	+0.33	+39	+58	+143	+224
Rank	50%	65%	90%	95%	70%	65%	85%

In the top half of the breed for the growth traits, with some of the best marbling at scan in the pen (6.15% = CAB level marbling with .26" BF). Dam is a former donor.



SS NIAGARA Z29 Influence sells in Lot 95.

LOT 95 DRI L063 NIAGARA N185

PB AN

03/04/25 | N185 | AAA 21542198

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
75	665	1275	39.32	**	****	****	****

DRI NIAGARA J158
DRI NIAGARA L063
DRI VIXON J055ET BRC

MYERS FAIR-N-SQUARE M39
DRI SCOTCH MISS L044 FNS
DRI SCOTCH MISS J050 BYD

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	-4	+3.6	+81	+140	+14.4	+26	+1.09	-34
Rank	95%	95%	20%	25%	15%	55%	35%	85%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+72	+1.38	+0.61	+66	+75	+209	+337
Rank	20%	15%	65%	55%	40%	15%	15%

Performance star, ratioing 102, 107, 126, 108 for WW, YW, Marb, REA. Young FnS dam came with her 2nd calf in a 350 day interval, and has AI'd for her 3rd.

LOT 96 DRI K102 RAINMAKER N088

PB AN

02/21/25 | N088 | AAA 21542197

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
66	696	1226	32.97	***	***	***	***

BASIN RAINMAKER 4404 | DRI ENHANCE J054
DRI RAINMAKER 4404 K102 | **DRI DELIA L253 ENJ054**
DRI AMBER H209 CST | DRI DELIA H172 LEG

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+5	+0.7	+69	+115	+15.8	+39	+1.25	+4
Rank	65%	40%	55%	65%	3%	2%	1%	10%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+49	+0.79	+0.24	+132	+101	+130	+301
Rank	70%	50%	95%	1%	10%	80%	35%

Very balanced trait bull across the board. Moderate mature size, yet top 1/3 for $M, $@, $C.



BASIN RAINMAKER 4404 Grandsire of Lot 96.

LOT 97 DRI TESTAMENT N154

PB AN

03/01/25 | N154 | AAA 21535761

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
76	622	1236	38.42	****	****	***	****

TEHAMA PATRIARCH F028 | SYDGEN ENHANCE
TEHAMA TESTAMENT | **DRI EMMA J018 ENH**
TEHAMA MARY BLACKBIRD E789 | DRI EMMA G081 NIA

	CED	BW	WW	YW	HP	MILK	FL	$EN
EPD	+11	-0.1	+78	+152	+11.2	+30	+1.11	-35
Rank	15%	25%	30%	10%	60%	30%	30%	90%

	CW	MARB	RE	$M	$W	$B	$C
EPD	+68	+0.66	+0.80	+82	+85	+174	+308
Rank	25%	60%	40%	25%	25%	35%	30%

Double digit Calving Ease! His dam came into the donor pen with him at side. He posted very nice performance data with the EPDs that bear it out.



TEHAMA TESTAMENT Sire of Lot 97.

"The bull has been great! Low maintenance, great calves and he is thriving on fescue. Your fall sale is already on our calendar."



SIMANGUS

Bulls





DRI SM L032 EXCLUSIVE N299 Sells as Lot 98.

LOT 98 DRI SM L032 EXCLUSIVE N299 ℅GGP

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

3/16/2025 | **N299** | **ASA 4656747**

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
78	615	1237	37	***	**	**	***

MUSGRAVE 316 EXCLUSIVE
DRI EXCLUSIVE L032
DRI EMMA J034 ENH

MR SR HIGHLIFE G1609
DRI SM EMMA K168 HL
DRI EMMA D360 B040

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	12.7	-2.9	81.9	132.1	8.7	27.5	69.3
Rank	*40%*	*15%*	*40%*	*35%*	*25%*	*25%*	*25%*

	STAY	DOC	CW	MARB	REA	$API	$TI
EPD	15.1	19.7	44.7	0.26	0.41	131.0	82.7
Rank	*55%*	*5%*	*35%*	*75%*	*90%*	*60%*	*55%*

He sure is pretty with that baldy face so in demand. Top 35% YW will give you some big calves to sell, too!

LOT 99 DRI SM L032 EXCL N203 ℅GGP

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

3/6/2025 | **N203** | **ASA 4656745**

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
74	596	1137	38	***	***	***	***

MUSGRAVE 316 EXCLUSIVE
DRI EXCLUSIVE L032
DRI EMMA J034 ENH

MR SR HIGHLIFE G1609
DRI GEORGINA K134 HL
DRI GEORGINA D265 SB

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	10.7	-1.0	79.3	131.9	9.6	27.0	67.0
Rank	*60%*	*35%*	*50%*	*35%*	*15%*	*30%*	*35%*

	STAY	DOC	CW	MARB	REA	$API	$TI
EPD	14.5	18.9	56.9	0.31	0.74	127.1	80.8
Rank	*60%*	*10%*	*15%*	*65%*	*45%*	*65%*	*60%*

Balanced EPD set with moderate calving ease, above average growth, big REA and low BF. Where do you want to go?



DRI SM L107 JUSTIFY N198 Sells as Lot 100.

LOT 100 DRI SM L107 JUSTIFY N198

GGP

Black || Polled — 3/8 SM 5/8 AN

3/5/2025 — N198 — ASA 4656744

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
83	633	1110	37	**	**	***	***

BEAR MTN JUSTIFY
DRI BMJUSTIFY L107
DRI EMMA F190 ACC

SCHOOLEY STANDOUT 27G
DRI SM BARBARA L124 SO
DRI SM BARBARA F200 CC

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	9.0	0.4	76.0	126.9	5.6	25.8	63.7
Rank	80%	60%	60%	40%	75%	40%	50%

	STAY	DOC	CW	MARB	REA	$API	$TI
EPD	16.1	18.3	49.3	0.49	0.41	132.8	80.2
Rank	45%	15%	25%	40%	90%	60%	65%

Top 40% for YW EPDs with nice actual weights. He had a 4.16 %Marbling at scan with only .19" BF.



DRI SM L272 EMERALD N258 Sells as Lot 101.

LOT 101 DRI SM L272 EMERALD N258

GGP

Black || Polled — 1/8 SM 7/8 AN

3/11/2025 — N258 — ASA 4656746

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
74	647	1211	40	****	**	****	****

DRI EMERALD J025
DRI EMERALD L272
DRI SCOTCH MISS F102 BRC

DRI SUPER BOWL Z115
DRI SM GEORGINA H140 SB
DRI SM GEORGINA H140

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	14.9	-1.8	79.8	128.5	7.4	28.1	67.5
Rank	25%	25%	45%	40%	45%	20%	35%

	STAY	DOC	CW	MARB	REA	$API	$TI
EPD	9.6	19.1	52.2	0.73	0.21	145.1	91.5
Rank	95%	10%	20%	15%	99%	40%	25%

Heifer bull with high growth ratios. The EPDs just don't reflect that fully. 2nd highest marbling in the group with 4.89% IMF.

LOT 102 DRI SM L272 EMERALD N354

GGP

Black || Polled — 3/8 SM 5/8 AN

3/23/2025 — N354 — ASA 4656750

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
93	512	1177	39	****	****	****	***

DRI EMERALD J025
DRI EMERALD L272
DRI SCOTCH MISS F102 BRC

GLS INTEGRATE Z3
DRI SM EMMA G056 INT
DRI SM EMMA 3079 DEB

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	13.3	0.5	84.8	144.1	7.4	21.3	64.2
Rank	35%	65%	30%	15%	45%	75%	50%

	STAY	DOC	CW	MARB	REA	$API	$TI
EPD	11.9	16.3	50.2	0.66	0.47	144.1	90.5
Rank	80%	30%	25%	20%	85%	40%	30%

His Integrate dam will wean her 6th calf this fall with a perfect year-long calving interval and an AI calf on board. 123 %IMF ratio and top 1/3 growth EPDs.

LOT 103 DRI SM L272 EMERALD N402

GGP

Black || Polled — 1/8 SM 7/8 AN

4/6/2025 — N402 — ASA 4656751

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
73	537	1194	36	****	****	****	***

DRI EMERALD J025
DRI EMERALD L272
DRI SCOTCH MISS F102 BRC

DRI SUPER BOWL Z115
DRI SM BARBARA E041 SB
DRI SM BARBARA C188 UPG

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	13.5	-0.7	79.7	137.0	5.9	26.1	67.1
Rank	35%	40%	45%	25%	70%	35%	35%

	STAY	DOC	CW	MARB	REA	$API	$TI
EPD	10.5	17.1	57.0	0.71	0.35	143.6	90.0
Rank	90%	20%	15%	15%	95%	40%	30%

9 YO cow will bring in her 9th calf this fall - she had a set of twins as a heifer! Top marbling bull in the SMs with 5.31 %IMF and a 142 ratio!



DRI SM L010 TAHOE N322 Sells as Lot 104.

THE DRI SIMANGUS BULLS' EPDs AVERAGE TOP 37% FOR YW, TOP 14% FOR STAY, TOP 17% FOR DOC.

SCAN AVERAGES POSTED 3.86% IMF WITH .22" BF.

LOT **104**

DRI SM L010 TAHOE N322

GGP

Black || Polled — 1/4 SM 3/4 AN

3/18/2025 — N322 — ASA 4656748

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
77	662	1241		****	****	**	****

TEHAMA TAHOE B767
DRI TAHOE L010
DRI JUSTINE J270 G167

WELSHS DEW IT RIGHT067T
DRI BLACKCAP B084 DEW
DRI BLACKCAP R306 3138

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	13.9	-0.8	78.2	126.1	7.0	27.0	67.6
Rank	*30%*	*40%*	*50%*	*45%*	*50%*	*30%*	*35%*

	STAY	DOC	CW	MARB	REA	$API	$TI
EPD	17.1	16.1	42.1	0.36	0.48	137.1	80.8
Rank	*35%*	*30%*	*45%*	*60%*	*85%*	*50%*	*60%*

2nd highest WW & highest YW in a calving ease package! 2014 dam produced 10 calves for us with a 368 day calving interval. Save the daughters!



DRI SM L076 BEAST N327 Sells as Lot 105.

LOT 105 DRI SM L076 BEAST N327

GGP

Black || Polled — 3/8 SM 5/8 AN

3/19/2025 — N327 — ASA 4656749

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
67	538	1071	33	****	***	**	**

BALDRIDGE BEAST MODE B074
DRI IMPRESSIVE BEAST L076
DRI VIXON F020 IMP

ASR LONGEVITY Y184
DRI SM BLACKCAP K199 LGV
DRI BLACKCAP B084 DEW

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	16.0	-2.5	71.9	113.7	9.1	23.2	59.8
Rank	*15%*	*15%*	*75%*	*65%*	*20%*	*60%*	*70%*

	STAY	DOC	CW	MARB	REA	$API	$TI
EPD	17.8	18.5	40.8	0.44	0.43	146.2	81.3
Rank	*25%*	*10%*	*45%*	*50%*	*90%*	*40%*	*60%*

Lowest BW SM bull at 67 lbs. If you're wanting the heterosis from a SMx, he'd be the easy calving choice.



GIBBS 9114G ESSENTIAL Sire of Lot 106.

LOT 106 DRI SM ESSENTIAL N128

GGP

Black || Polled — 5/8 SM 3/8 AN

2/26/2025 — N128 — ASA 4656741

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
83	503	1184	38	***	***	***	****

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

BLYTHES OBJECTIVE 0316 E
DRI SM EMMA 3079 DEB
DRI SM EMMA B156 DEW

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	13.0	0.3	83.3	136.6	8.4	23.0	65.3
Rank	*40%*	*60%*	*35%*	*25%*	*30%*	*65%*	*45%*

	STAY	DOC	CW	MARB	REA	$API	$TI
EPD	19.3	16.3	63.0	0.49	0.97	151.9	87.2
Rank	*15%*	*30%*	*10%*	*40%*	*15%*	*30%*	*40%*

WW, YW, & REA are all top 35% of the breed or better. Posted a 14.28 REA! Use him on some good AN cows.

LOT 107 DRI SM DR RAINMAKER N025

Black || Polled — 1/4 SM 3/4 AN

2/12/2025 — N025 — ASA 4662744

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
77	683	1169	38	****	***	****	****

BASIN RAINMAKER 4404
DRI RAINMAKER 4404 K102
DRI AMBER H209 CST

RAINS ELEMENT G922
DRI SM MISS EMMY L230 RNS
DRI MISS EMMY E242 DEB

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	13.3	-0.1	83.9	139.0	9.9	35.4	78.7
Rank	*35%*	*55%*	*35%*	*25%*	*10%*	*1%*	*4%*

	STAY	DOC	CW	MARB	REA	$API	$TI
EPD	14.7	17.5	63.1	0.85	0.42	159.1	95.7
Rank	*60%*	*20%*	*10%*	*10%*	*90%*	*20%*	*15%*

Top 35% practically across the board with an especially high marbling ratio and EPD

LOT 108 DRI SM K102 RAINMAKER N055

Black || Polled — 1/4 SM 3/4 AN

2/17/2025 — N055 — ASA 4663000

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
77	651	1097	35	****	****	****	***

BASIN RAINMAKER 4404
DRI RAINMAKER 4404 K102
DRI AMBER H209 CST

RAINS ELEMENT G922
DRI SM VIXON L105 RNS
DRI VIXON D087

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	14.5	-1.2	74.7	122.5	9.4	33.9	72.7
Rank	*25%*	*35%*	*65%*	*50%*	*15%*	*2%*	*15%*

	STAY	DOC	CW	MARB	REA	$API	$TI
EPD	14.6	18.1	53.8	0.80	0.39	156.0	90.4
Rank	*60%*	*15%*	*20%*	*10%*	*95%*	*25%*	*30%*

Well rounded data set with a very nice young cow behind him. She's pregged for a 3/1/27 Recharge calf. He scanned 4.87% IMF.

LOT 109 DRI SM K077 POWERPOINT N248

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

3/10/2025 — N248 — ASA 4739629

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
93	604	1220		**	****	**	****

S POWERPOINT WS 5503
DRI POWERPOINT K077
DRI NOSEGAY H105 ASRT

CCR 1339 COWBOY 1386D
DRI SM GAMMER G317 CCR
DRI GAMMER C023 MNT

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	3.3	2.7	89.9	146.9	1.4	24.1	70.0
Rank	*99%*	*95%*	*20%*	*15%*	*99%*	*55%*	*25%*

	STAY	DOC	CW	MARB	REA	$API	$TI
EPD	13.4	15.2	57.3	0.38	0.50	115.9	82.0
Rank	*70%*	*40%*	*15%*	*55%*	*85%*	*80%*	*55%*

This growth bull ratio'd 106 for weaning and 104 for yearling. His dam posts 6 calves with a perfect 365 day calving interval.

Why SimAngus? One of the longest-lived groups of cows we have ever owned were 1/4 Simmental cows. While hybrid vigor may or may not get you additional growth, what it certainly gets you is reproductive efficiency, when the right bull is selected. With the percent calves weaned per cow exposed driving the bottom line of the vast majority of commercial cow/calf operations, you can't overlook the boost you'll get.

These bulls' EPDs can be compared to the Red SimAngus bulls. However, what is top 35% in Red SimAngus might be slightly different than the blacks, particularly for the growth EPDs.

LOT 110 DRI SM SUPER BOWL N120

GGP

Black || Polled — 1/4 SM 3/4 AN

2/25/2025 — N120 — ASA 4656742

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
84	526	1152	34	**	****	**	***

GDAR GAME DAY 449
DRI SUPER BOWL Z115
DRI GEORGINA R023 USPB

CCR 1339 COWBOY 1386D
DRI SM NOSEGAY H284 CCR
DRI NOSEGAY Z088 BRK

	CE	BW	WW	YW	MCE	MILK	MWW
EPD	6.3	1.8	79.4	133.1	0.1	24.5	65.3
Rank	*95%*	*85%*	*45%*	*30%*	*99%*	*50%*	*45%*

	STAY	DOC	CW	MARB	REA	$API	$TI
EPD	11.1	11.9	49.4	0.37	0.43	112.2	77.3
Rank	*85%*	*75%*	*25%*	*60%*	*90%*	*85%*	*70%*

Top 35% YW and a good young dam whose Calving Interval is 349 days. Make some females with this bull.

LOT 111 DRI SM L063 NIAGARA N167

GGP

Black || Polled — 3/8 SM 5/8 AN

3/2/2025 — N167 — ASA 4656743

BW	ADJ. WW	ADJ. YW	SC	CALVING	FEMALES	CARCASS	GROWTH
79	629	1139	32	***	***	**	**

DRI NIAGARA J158
DRI NIAGARA L063
DRI VISON J055ET BRC

SCHOOLEY STANDOUT 27G
DRI SM GEORGINA L034 SO
DRI SM GEORGINA J271 RNS

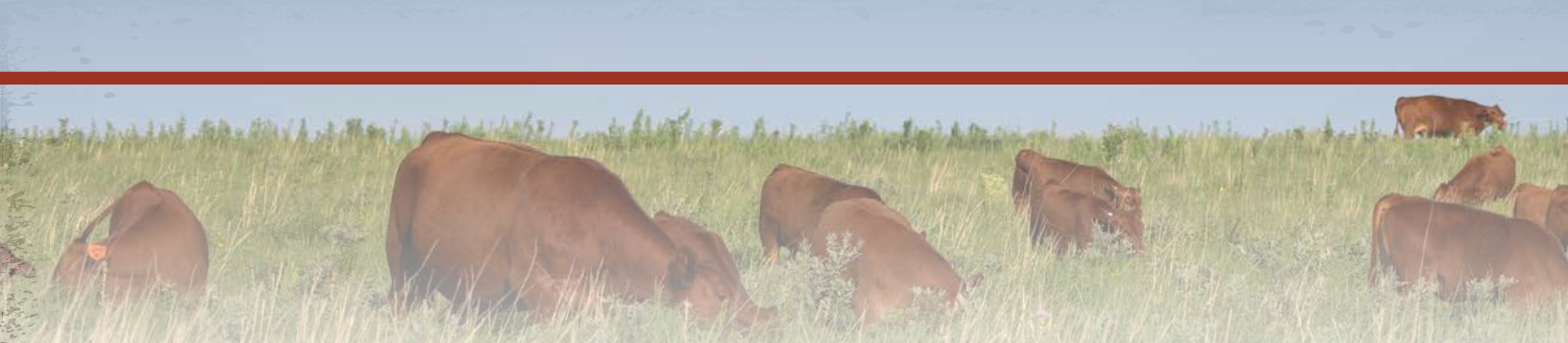
	CE	BW	WW	YW	MCE	MILK	MWW
EPD	11.5	0.1	66.9	111.3	9.5	23.1	56.4
Rank	*55%*	*55%*	*85%*	*70%*	*15%*	*65%*	*80%*

	STAY	DOC	CW	MARB	REA	$API	$TI
EPD	16.1	18.3	44.3	0.23	0.25	118.3	68.4
Rank	*45%*	*15%*	*35%*	*80%*	*99%*	*80%*	*95%*

Add some Simmy to your breeding with this bull. Born unassisted to a 1st calf heifer, his dam will be coming with her 3rd calf this next spring.



AGE-ADVANTAGED SIMANGUS BULLS



PERFORMANCE DATA

- BW – Bull's birth weight as adjusted by the American Angus Association or Red Angus Association
- WW – Bull's weaning weight adjusted by the AAA or ARA to 205 days
- YW – Bull's yearling weight adjusted by the AAA or ARA to 365 days
- Scrotal – Bulls scrotal circumference in centimeters adjusted by the AAA or ARA to 365 days of age (1 year)

PERFORMANCE EPDs (EXPECTED PROGENY DIFFERENCES)

- CED/CE – Calving Ease Direct is expressed as a difference in percentage of unassisted births, with a higher value indicating greater calving ease in first-calf heifers. It predicts the average difference in ease with which an sire's calves will be born when he is bred to first-calf heifers.
- BW – Expressed in lbs, is a predictor of a sire's ability to transmit birth weight to his progeny when compared to the progeny of an average bull in the breed.
- WW and YW – Expressed in lbs, is a predictor of a sire's ability to transmit weaning/yearling growth to his progeny compared to the progeny of an average bull in the breed.

MATERNAL/REPRODUCTIVE EPDs (EXPECTED PROGENY DIFFERENCES)

- Milk – Also called Weaning Wt Maternal, is a predictor of a sire's genetic merit for milk and mothering ability as expressed in his daughters. In other words, it is that part of WW attributed to mi and mothering ability. It is compared to daughters of an average bull.
- Stayability – The expected difference in probability of daughters staying in the herd at least 6 years. The EPD is primarily a measure of sustained fertility in female offspring. Available for Red Angus, Red and Black SmAn ONLY.
- Heifer Pregnancy (HPG or HP) – predicts the probability of heifers conceiving to calve at two years of age.
- ME – predicts differences in energy requirements of mature daughters of an individual and is expressed in Mega-calories per month. FOR THIS INDEX, THE LOWER THE NUMBER, THE BETTER! Red Angus and Red SmAn ONLY.

CARCASS EPDs (EXPECTED PROGENY DIFFERENCES)

- CW – Carcass weight, expressed in pounds is a predictor of the differences in hot carcass weight of a sire's progeny compared to progeny of other sires.
- Marbling – expressed as a fraction of the difference in USDA marbling score of a sire's progeny compared to progeny of other sires. Higher marbling scores are positively correlated with higher carcass quality grades.
- REA – expressed in square inches, is a predictor of the difference in ribeye area of a sire's progeny compared to other sires.

RED ANGUS AND RED SIMANGUS ONLY:

- HB – Herd Builder A maternal selection index that predicts economic differences for traits important from conception to weaning.
- GM – Grid Master a selection index that predicts economic differences in terminal only calves post-weaning. GM places selection pressure on growth, Feedyard performance and carcass characteristics. Expressed in $/head.
- ProS – Profitability and Sustainability is an all purpose index that predicts average economic differences in all segments. This assumes you're keeping replacement heifers and feeding out all others and selling on a grid. Uses HP, Stay, mature wt, DMI and carcass traits. Expressed in $/hd.

ANGUS ONLY:

$Value indexes are multi-trait selection indexes, expressed in dollars per head. The $Value is an estimate of how future progeny of each sire are expected to perform, on average, compared to progeny of other sires

- Functional Longevity (FL) – expressed in number of calves, is a predictor of the number of calves a sire's daughters are predicted to produce by 6 years of age compared to that of other sires' daughters. A higher EPD is the more favorable direction indicating more calves produced on average.
- Maternal Weaned Calf Value ($M) – an index expressed in dollars per head, predicts profitability differences from conception to weaning with the underlying breeding objective assuming that individuals retain their own replacement females within herd and sell the rest of the cull female and all male progeny as feeder calves.
- Weaned Calf Value ($W) – an index value expressed in dollars per head, is the expected average difference in future progeny performance for preweaning merit. Includes both revenue and cost adjustments associated with differences in birth weight, weaning direct growth, maternal milk and mature cow size.
- Beef Value ($B) – a TERMINAL index value expressed in dollars per carcass, is the expected average difference in future progeny performance for postweaning and carcass value compared to progeny of other sires.
- Combined Value ($C) – combines both Terminal and Maternal traits into one index. Not real wild about this one as it doesn't tell you which way you're going.

BLACK SIMANGUS ONLY:

- All Purpose Index (API) – Evaluates sire 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. Index units are in dollars per cow exposed. Not real wild about this one either.
- Terminal Index (TI) – Evaluates sire for use on mature Angus cows with all offspring put on feed and sold grade and yield. Index units are in dollars per cow exposed.

ALL ABOUT THE DATA



SIMPLIFY YOUR LIFE WITH "THE STAR SYSTEM"

On all our bulls, you'll see a box of stars. We get tough and you'll see 1 and 2 star bulls (still solid bulls!) in the catalog. We wanted to accentuate differences in bulls. This lets us take multiple EPDs along with what we know about the cow families and the conditions of that production year and summarize it all for you. In other words, if they're a 4 star Calving sire, we know that the shape of that bull, his data and pedigree and his mother's history all combine to make him one we wouldn't hesitate to use on heifers. 3 stars means we'd use him on heifers UNDER SUPERVISION.

Does this mean one star is a cow-killer? Absolutely not. We would NEVER sell anything we would not use in our own herds. PERIOD.

One star calving ease means use on mature cows without a history of problems. For females, we're taking longevity, udder structure, fertility under range conditions, mature size, fleshing ability, etc. into account. That a bull gets 3 stars means he probably has a young dam or we don't have a lot of experience with his sire.

For carcass, 3 and 4 are improvers, 2 is average. Growth stars are similar, but remember, more growth doesn't always mean more $$ in your pocket. Optimum and maximum are often 2 different things. A 2-star growth bull may be exactly what you need. Remember: 2 stars is average, 3 stars is above average and 4 stars is exceptional.

ACTUAL PERFORMANCE, GENOMICS, AND EPDS

EPDs take into account individual performance, genomics and ancestry across different production systems, climates, herds, etc. instead of just one individual's performance in one herd in one set of circumstances in that particular year. Therefore, we consider EPDs (in general) a better indicator of that animal's genetic abilities than actual performance. In the case of Embryo Transfer, a bull's actual performance is meaningless in the calculations because you can't account for the affect of the recipient dam.

We have some bulls who are older than the average and some that are younger. The breed associations adjust it using many variables and come up with a standardized number so that bulls can be compared on a more even footing. For example, what would this bull have weighed at 1 year old (365 days) given that he weighed 1325 when he was 400 days old coming off test. This tends to overcompensate younger bulls and penalize older bulls, especially in a herd comprised of earlier maturing cattle. This is why we generally (not always!) recommend you look at EPDs over actual performance. In those cases where we feel strongly the EPDs don't reflect a bull's potential, we will make note of it in the comments.

UNDERSTANDING AND INTERPRETING THE DATA

In general, the AAA has set things up so that the higher the number, the "better" it is. In other words, for calving ease direct (CED), a bull with a 9 would calve easier than a bull with a 2. A higher marbling EPD means more marbling and so forth. However, please be careful not to think that bigger is always better. A bull with an outrageously high $Beef value may give you huge frame scores and hard doing cows. Higher milk values could lead in some instances to udder problems and cows that milk themselves down too much and therefore have trouble rebreeding. The other thing to consider is how much data is behind the numbers the Association generates.

We're excited about the $EN value index which attempts to get a handle on more efficient cows. However, this the Association uses Milk EPD and mature size only to calculate this number. This misses those really efficient outliers (and some hard-doing ones too!).

The Red Angus Association is the only association that builds EPDs from Total Herd Reporting (THR). THR uses data from the entire calf crop - not just the calves that were good enough to register. The biggest benefit of THR is the elimination of reporting bias from data used to calculate EPDs. Perhaps even more significant is the overestimate of performance of sires whose poorer performing calves are not reported.

This next thought cannot be stressed too much. YOU CAN NOT COMPARE EPDs ACROSS BREEDS!!!! Black Angus breeders consider BW +2.0 and below to be suitable for use on heifers, while Red Angus breeders will usually want a negative BW EPD.

Having said that, here are the averages for non-parent sires in the AAA, RAAA, and ASA as of September of the current year:

ANGUS BREED AVERAGE EPDs

CED	BW	WW	YW	HP	MILK	FL	$EN	CW	MARB	RE	$M	$W	$B	$C
7	1.2	69	122	11.6	27	1.07	-18	57	0.81	0.73	68	67	159	275

RED ANGUS BREED AVERAGE EPDs

PROS	HB	GM	CED	BW	WW	YW	MARB	RE	CW	MILK	ME	HPG	STAY
108	56	52	13	-1.9	67	106	0.45	0.14	24	26	4	12	15

SIMANGUS BREED AVERAGE EPDs

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	CW	MARB	REA	$API	$TI
11.5	0.0	77.9	121.3	6.9	24.2	63.4	15.3	13.9	38.7	0.40	0.69	136.9	83.1

DO NOT COMPARE EPDs ACROSS BREEDS. THEY ARE VERY DIFFERENT!!!

HOME-RAISED COMMERCIAL BRED HEIFERS

DRI is pleased to offer 40 black bred heifers to calve next spring. KCC is offering 30 red bred heifers to calve next spring. The heifers represent the top of our spring born heifer calves. We kept heifers that were born in the first ½ of the season, were neither too big nor too small, had good temperaments, were good performers and were structurally correct. From that elite group, we selected heifers from the best cows. We are offering you the best of the best! These are NOT put together heifers, but rather the top our own herds with generations of AI, tough selection and proven performance on the range and the rail.

Heifers are bred to calving ease Black Angus (DRI) and Red Angus (KCC). The heifers have all their shots and have been dewormed.

Due to space constraints, the heifers will NOT be onsite. Complete information on each lot will be available on a supplement sheet online and at the sale. Videos of each lot will be online before the sale and will play during the sale. Heifers will sell in groups of 3-5 head.

Base Bid on Heifers - These are the heart of our herd heifers. Known, proven genetics add value and keep your foundation solid and improving. The base price on bred heifers will be $4,000.

Calve-Out with our Live Calf Guarantee - Let us do the calving for you! $1,000 per head due sale day. See page 4 for complete details. Cattle prices have drastically changed in the last two years, and this calve-out fee reflects the higher prices.

**Please note: No guarantees available on heifers taken home to calve.*



REGISTERED FEMALES

Both Downey Ranch and Kniebel Cattle Co have reached a point where select groups of registered females will be made available Private Treaty. These will include SimAngus females also. Please contact us for more information.

Replacement Heifer Feeding. How to grow replacement animals: Now for the females. If heifers are fed to hard and get fat in the udder, it does not go away easily, and her subsequent lactation abilities are diminished. Also, when those over-conditioned heifers are turned out on grass they will go backwards for 3 weeks trying to get adjusted to their new feedstuff (grass) and get their rumen transitioned over to just grass. This is one of the number one reasons for lower conception rates on artificially inseminated groups of heifers. You wanted them to be in good shape, which they need to be, but if you go too far OR don't have them transitioned to a roughage diet so they can adapt to the pasture, they go backwards when you turn them out and conception rates suffer. One of the ways to supplement heifers as you close to turnout is with a roughage friendly product like soy hulls or wheat midds. Many creep feeds are made this way. Try to avoid grain. If you have any questions, please give me a call!



RED ANGUS VALUE-ADDED PROGRAMS



ANGUS ACCESS

GENETICS | AGE | SOURCE

Angus Access

- Traceability to at least 50% registered Angus bloodlines
- Source verified to ranch of origin
- Group age verified

No enrollment fee, just the cost of an EID tag when purchased through RAAA. $1/head for outside EIDs.
Dangle tags are optional.

processverified.usda.gov



ALLIED ACCESS

AGE | SOURCE

Allied Access

- Source verified to ranch of origin
- Group age verified

No enrollment fee, just the cost of an EID tag when purchased through RAAA. $1/head for outside EIDs.
Dangle tags are optional.

processverified.usda.gov



PREMIUM REDBALDY

GENETICS

Premium Red Baldy

- Females only
- Red Angus or Hereford sired
- Top 50% of breed for ProS or BMI$ Indexes
- Red bodied with bald or brockle face

Not a USDA Process Verified Program
No enrollment fee, $1/tag



AMERICAN RED

GENETICS

American Red

- Females or steers sired by registered Red Angus bulls or bulls registerd in an association with *Bos indicus* influence
- Breed percentages range from 25-75% Red Angus or 25-75% *Bos indicus* with a maximum 25% Brahman
- Enrolled in Angus Access or Allied Access
- Maintain $30 Associate membership in RAAA

Not a USDA Process Verified Program
$70 annual enrollment fee
Optional dangle $1.25/tag

RED ANGUS
RANCH TESTED. RANCHER TRUSTED.

RedAngus.org | 940-477-4593

MAKE YOUR CATTLE STAND OUT

You've made a significant investment in your genetics, but does the market recognize that? Stand out by differentiating your cattle with AngusLink℠ programs: AngusVerified℠ and the Genetic Merit Scorecard℠. AngusVerified validates your calves are sired by registered Angus bulls and make your cattle stand apart from other black hides on sale day. The Genetic Merit Scorecard gives buyers the confidence they need to pay more for your quality calves.

Users of the AngusLink programs earn **$13-15/CWT PREMIUMS** on average. Give us a call, and learn how to claim your competitive edge with AngusLink value-added programs.



The Genetic Merit Scorecard and AngusVerified are administered by IMI Global.

ANGUSLINK™ VALUE ADDED PROGRAMS

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BULLS BUILT FOR THE *Long Haul*

FALL EDITION

DOWNEY RANCH, INC. AND
KNIEBEL CATTLE CO.

12:00 PM CDT - Downey Ranch Headquarters,
12 miles southeast of Manhattan, KS

FRIDAY. NOVEMBER 6.2026

Across the Fence and Across the Country