



GKB CATTLE
2nd Annual
PRODUCTION SALE

SATURDAY, DECEMBER 6, 2025 • DESDEMONA, TEXAS

SALE TIME: 1 PM CST • DVAUCTION.COM



SCHEDULE

FRIDAY, DECEMBER 5, 2025

Sale cattle available for viewing all day

6:30 PM CST Dinner

SATURDAY, DECEMBER 6, 2025

8:00 AM CST Pastries and Breakfast Tacos

11:30 AM CST Fajita Lunch

1:00 PM CST Sale Begins



Dear FRIENDS,

It is with great pleasure that we invite you to our 2nd Annual Brangus Production Event in Desdemona, Texas. We have worked diligently to create an offering that we are very proud of. At GKB Cattle, we aim to always be progressive, and produce the best product for our customers, and we feel as though we have done that this year.

The foundation of our herd is built upon years of proven cow families. We strive to further these genetics with functionality, soundness, & maternal strengths being at the forefront for every breeding decision. We are very proud of the cattle that make up this offering, as the quality runs deep. We are very excited about this set of cattle, their future, and the next generation that is hitting the ground.

Our program is geared towards producing cattle that are profitable for the entire industry. We have an extensive ET and AI program that gives us the ability to be very selective with our matings, enabling us to continue to produce superior genetics. We also utilize individual performance records, ultrasound data, and Genomic Enhanced EPDs (GE-EPDs) on our cattle to ensure what we offer is something we can stand behind. We put a large emphasis on producing females with style and balance and bulls that will add pounds and performance.



We hope you will join us on December 6th at our 2nd Annual Brangus Production Event. The Sale will be broadcasted on DVauction.com for those of you that are unable to attend in person. We truly believe that the individuals in this offering have a ton of potential to be a true impact and influence within the Brangus breed. Your success is our success!

We want to also thank all of our customers for their continued support, as we wouldn't be able to do this without them. We are looking forward to seeing you in Desdemona on December 6, 2025.

Gary & Kathy Buchholz
GKB Cattle



SALE INFORMATION

SALE LOCATION

GKB CATTLE SALE FACILITY • DESDEMONA, TX

GPS Address: 7440 TX Hwy 16, Desdemona, TX 76445

Office: 254-440-1440

Email: office@gkbcattle.com

SALE CONTACTS

Gary Buchholz 214-537-1285

Kathy Buchholz 214-537-1306

Andrew Conley 706-781-8656

Shelby Conley 229-539-5205

Garrett Thomas 936-714-4591

Jay Creamer 254-707-2199

JC Reno 918-801-6053

AUCTIONEER

Doak Lambert

RING STAFF

Ralph Means, Weekly Livestock Reporter

Michael Sturgess, Southern Livestock Standard

Doug Paul, Special Assignment

Scott Farmer, Special Assignment

SPECIAL GUEST

Rick Cozzitorto, IBBA Executive Vice-President

LIVE BROADCASTING BY

DV Auction

dvauction.com



HOTEL ACCOMMODATIONS

HOTELS IN STEPHENVILLE, TX – 30 MINUTES

Hampton Inn & Suites (254) 918-5400

910 S Harbin Dr., Stephenville, TX

Best Western Plus Stephenville Inn (254) 965-8899

121 S Lockhart Rd., Stephenville, TX

HOTELS IN EASTLAND, TX – 25 MINUTES

LaQuinta Inn & Suites (254) 629-1414

10150 I-20, Eastland, TX

Best Western Eastland (254) 629-8071

1460 E Main St., Eastland, TX

The Eastland Historic Hotel (214) 354-7480

112 Lamar St., Eastland, TX

HOTELS IN COMANCHE, TX – 25 MINUTES

Best Western Comanche Inn (325) 356-2300

1505 E Central Ave., Comanche, TX

AIR TRANSPORTATION

The Dallas/Fort Worth International Airport, Irving, TX, and Love Field, Dallas, TX, are both approximately two hours from the GKB Sale Headquarters.

Private Airports: Stephenville Clark Regional is approximately 30 minutes from the GKB Sale Headquarters. Eastland Municipal Airport is approximately 25 minutes from the GKB Sale Headquarters.

INSURANCE

Livestock mortality insurance will be available sale day.

Jim Bessler, James F. Bessler, LLC 815-762-2641

TERMS & CONDITIONS

Terms of the sale are cash or check. Cattle will be sold to the highest bidder. The auctioneer shall settle any disputes as to bids. All cattle are to be paid for by the purchaser during or immediately following the sale and will not be released until after settlement has been made. Each animal will be at the purchaser's risk immediately after it is sold. Show heifers remaining in possession of GKB Cattle, will fall under the terms and conditions of the show heifer contract signed on sale day.

SIGHT UNSEEN PURCHASES

To make buying easy, we offer a sight-unseen guarantee. Leave a bid...buy over the phone...buy through DVAuction. If they don't meet your approval, they come home. It's that simple.

ANNOUNCEMENTS

Announcements made sale day from the auction block will take precedence over statements in the catalog or other advertising. We reserve the right to withdraw any sale lot not meeting our specifications prior to sale time.

LIABILITY

All persons who attend the sale, do so at their own risk. Neither the owners nor any other persons connected with the sale assume liability, legal, or otherwise, for accidents or loss of property.

DISTANT VIEWING + BIDDING

If you are unable to attend the sale, please log on to dvauction.com for online bidding, or give us a call and we can assist you with your purchase.

LOAD OUTS

Load out will commence immediately at the completion of the sale and after proper settlement has been made.

TRUCKING/TRANSPORTATION

GKB Cattle will offer complimentary trucking to central locations throughout Texas, New Mexico, Oklahoma and the Southeastern United States. Please advise the cashier at time of checkout with trucking instructions.

CATALOG DESIGN & SALE MANAGED BY

Hi Point Sales + Marketing

Garrett Thomas

(936) 714-4591

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VIDEOGRAPHY BY

Ideal Video Productions

Wade Fisher

(254) 319-5349

wade@idealvideoproductions.com



CLERKING SERVICES BY

Ranch Hand Analytics

Brad Wright

(979) 219-4599



THANK YOU

We want to give a heartfelt thank you to ALL of our employees for giving their support and dedication to our entire operation. Without the GKB Cattle employees we could not do what we do in the cattle industry. We want to say a BIG THANK YOU!

- Gary & Kathy

DESDEMONA

ANDREW CONLEY *Desdemona & Brangus Herd Manager*
FREDDY MONTELONGO *Cowman*
TAYLOR WILLIAMS *Cowman*
RJ RHODES *Cowman*
JAKE HAGGERTON *Cowman*
SCOTT CHACHERE *Cowman*
KORY WALKER *Cowman*
CURTIS KAYSER *Cowman*
HOYT MCINVALE *Cowman*
BRYSON BLACKWELL *Cowman*
RONALD MAJORS *Cowman*
ERAY SMITH *Cowman*
JAMES RAULSTON *Cowman*
JOHN BOYD *Cowman*
BANDY BOWEN *Hidden Valley Ranch Manager*
GRANT JOHNSON *Grow Yard Manager*
JOSE MADERA *Maintenance*
SHELBY CONLEY *Office Manager/ Cattle Records*
KENDALL GASTON *Hereford Records*
CRYSTAL SMALLWOOD *Record Keeping*
LINDA DEAKINS *Record Keeping*
KAYLA SANSOM *Record Keeping*
ADDISON ELLIOTT *Office Assistant*
HANNAH BLASINGAME *Office Assistant*
JC RENO *Brangus Herdsman*
ANGIE ARNOLD *Brangus Assistant Herdsman*
GARRETT GUTHRIE *Brangus Show Barn*
PAM VICK *Maintenance*
CHUCK BUCHHOLZ *Farming/ Construction Manager*
TYLER PRESTON *Farming/ Construction*
JOSH RYON *Farming/ Construction*
DUSTIN GRAY *Farming/ Construction*
MICHAEL WALL *Farming/ Construction*
CHANTZ WOODS *Farming/Construction*
MICHAEL ORSINI *Farming/Construction*
JORGE HERNANDEZ *Ranch Maintenance*
TYSON PRESTON *Ranch Maintenance*
JONATHAN HENDRIX *Ranch Maintenance*

WAXAHACHIE

JAY CREAMER *Waxahachie & Hereford Herd Manager*
RAYMOND GUSHEE *Hereford Herdsman*
COLTON WAGONER *Cowman*
GARRETT BUCHHOLZ *Farming/ Construction Manager*
BILL BOW *House Maintenance*
LINDSEY CREAMER *Office Assistant*

TARZAN

MATT ESKEW *Tarzan Cattle & Construction Manager*
HEATHER ESKEW *Cattle & Record Keeping*
LEVI FRANCIS *Cowman*
KOLBY DAGUE *Cowman*

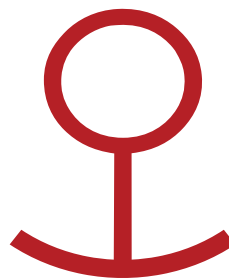
MADISONVILLE

STEPHEN TRICHEL *Madisonville & Brahman Manager*
JAVIER TORRES *Cowman*
NABOR MARTINEZ BELTRAN *Equipment & Maintenance*

CHANNING

JEREMY REYNOLDS *Grow Yard Manager*





THE IDEA

A unique approach to genetic excellence, our program can be summed up in one word... BALANCE. No fads, no extremes. We've trained our eye to select cattle that will excel in any environment and look good while doing it.

At GKB, a balanced approach is what we believe will be the most rewarding for you, our valued customer. It's no secret that we are in the show cattle business. That's part of how we market the GKB program and we enjoy breeding cattle with elite phenotype. Those traits we are breeding for in our show cattle translate seamlessly into the kind of cattle we know will thrive in our pastures and yours. We strive to produce cattle with elite functionality without focusing solely on a set of data points and rankings. We continuously study the industry, both from the rancher's perspective and the end product alike. By that, we are working tirelessly to develop a cow base where longevity and fertility are at the forefront of our mating decisions. Fertile cows must look like cows. The philosophy we use to breed banner hanging females is the same one we use when selecting replacements for our cow herd. Females must be angular fronted and stand on a perfect foot with the right amount of leg set. Along with a perfect udder, she must have lateral dimension, be bold in her forerib and wide in her pins. A pretty face is also a must. Once we have a cow herd like that, the rest might come just a little easier. These kinds of cows will raise replacement daughters and masculine sons that will excel in performance, regardless of the environment they're in. We've also worked to clean their underlines up enough to maintain breed character and not cause an issue in the brush or palmettos. Though we pride ourselves on clean and improved pastures, like you, we have some rougher country, so keeping a tighter sheath on our bulls is important.

All of the bulls and females selling in this offering have been born and raised in Desdemona, Texas. We are in these cattle from daylight to dark every day. We know each animal's strengths and what we need to improve upon, it's what we do. We take great pride in the fact that we can build the kind of cow base we think will make our customers the most profit. We also enjoy watching these bulls grow, develop, and mature right in front of us. It allows us to better identify the flaws and weaknesses in our program, in real time, so that we can correct our mistakes, before we offer them to you, our valued customer. Come early and see the cow herd, take a walk through the show barn, see the sires and dams represented in this offering, and know that we have taken the guess work out of buying Brangus genetics.



HERD HEALTH

All animals selling in this sale have been vaccinated according to our comprehensive herd health plan which we have designed with the help of our veterinarian.

- At roughly 45 days of age, each calf born at GKB will receive an Intranasal vaccine and DNA collected.
- At 4.5 – 5 months of age, each calf will receive their first round of immunization with a killed viral vaccine, clostridial vaccine, vitamin/mineral injection and dewormed.
- At 5.5 – 6 months of age, each calf will be given a booster with a killed viral vaccine, clostridial vaccine, administered a Pasteurella vaccine, vitamin/mineral injection and dewormed.
- At weaning, we use FerAppease and an autogenous Bacterin pink-eye vaccine with a booster 2-3 weeks later.
- At 60 days prior to the breeding season, virgin females and bulls will be given a killed viral vaccine with leptospirosis and vibrio, clostridial vaccine, vitamin/mineral injection and dewormed.
- At 30-45 days prior to the breeding season, a booster will be given along with their annual pink-eye vaccine booster.
- All mature cows and bulls are vaccinated annually with a killed viral vaccine plus VL5HB, clostridial vaccine, vitamin/mineral injection and dewormed along with fly control.

BREEDING GUARANTEE

All bulls offered in this sale have passed a breeding soundness exam performed by Dr. Gary Warner with Elgin Veterinary Hospital. Each bull selling has also been tested for Trichomoniasis and will be accompanied with a health certificate for interstate travel. Please note that some states may require additional testing before bulls are allowed entry and may present some delay in delivery. All bulls are believed to be breeders and are sold as such. The breeding guarantee covers the first six months of new ownership, provided the bull is properly handled and cared for by the purchaser. Any bull failing to breed after six months from the date of purchase may be returned to GKB Cattle in satisfactory condition and at the purchaser's expense. A letter of veterinary inspection is required of the purchaser stating the clinical reason for returning any bull to GKB Cattle. The seller reserves the right to try said bull for a six-month trial, and if he proves a breeder, will be returned at the buyer's expense with no further guarantee. If said bull proves a non-breeder during this six-month trial, the bull will be replaced with equal and like value. If a replacement bull is not available, a credit will be issued for a future GKB Cattle sale at the purchaser's price minus salvage value of the bull. Salvage value must be submitted to GKB Cattle in writing, prior to use of credit. GKB Cattle is not liable for bulls lost due to illness, injury, or death. Bred heifers have been ultrasound pregnancy checked by a licensed veterinarian. If in the event a bred heifer does not have a calf, GKB Cattle will offer a sale credit or a replacement female. Show heifer prospects sell with no breeding guarantee unless they are enrolled in the GKB Cattle S.H.O. Program.

BULL DEVELOPMENT

We take great pride in developing our bulls on the ranch at GKB Cattle. Our bull test traps are long and on some of our most rugged terrain to ensure the bulls can move about and get the right amount of exercise. From weaning to yearling, we hand feed daily, our own custom mixed bull test ration, not too hot, and not too fast. We monitor intake and increase the pounds per head on 3–4-week intervals. We start the bulls off at 10lbs/hd/day and generally finish them around 25lbs/hd/day at yearling time. From yearling data collection until sale time, the bulls are transitioned to a high roughage, silage ration in big pastures. We feel that keeping our bulls in an "athletic tone" as they mature, insures structural and hoof soundness, longevity and ease of adaptability to their new environments once you get them home.

HEIFER DEVELOPMENT

Much like our bull development, our females are hand fed daily from weaning to yearling roughly 1% of their body weight. We feel that growing our females slowly allows for increased fertility and overall longevity. Our heifer developer ration is like our bull ration with less starch and more fiber. We keep the heifers on this ration through the breeding season and then expect them to forage through the summer and fall with minimum supplementation. Sale females will receive the same high rough silage ration as our sale bulls, beginning in September through sale time. Show heifer prospects have been on a fitting ration with the same "slower is better" logic as their replacement counterparts.



S.H.O. PROGRAM

Each Show Heifer Prospect is eligible for our Show Heifer Opportunity Program (S.H.O.). Heifers will stay in the GKB Cattle show barn and be cared for through two opportunity dates of (1.) 2026 Houston Livestock Show or (2.) 2026 National Jr. Brangus Show and Futurity in Chickasha, OK. All purchasers planning on participating in the S.H.O. program will sign a contract on sale day which will detail all costs and expectations associated with this program, along with expected date of delivery. Contracts will be available, prior to the auction, for your review.

Please contact one of the sales representatives to request a copy of the S.H.O. contract.

PARENT VERIFICATION & GENOMIC ENHANCED EPDs (GE-EPDs)

Unless otherwise stated in this catalog, on the supplement sheet or from the sale block, all animals selling have been fully Parent Verified. All animals also sell with GE-EPDs.



The FEMALES







LOT 1

GKB MISS ERICA 129M12

REG: R10552365 PHN: 129M12 DOB: 3/31/24 GEN: 2 P R

MC HALESTORM 889C51

GKB PERFECT STORM 804H20

GT MISS CROSSOVER 804C3

QVF PR EMPOWER 30G16

QVF MS EMPOWER 129K13

MC MS POWER SOURCE 129H31

BW: 73 | WW: 675 | YW: 911 | ADG: 1.43 | REA: 10.26 | IMF: 1.81 | FAT: 0.22

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
2.4	2.1	37	66	5	24	2.86	0.56	0.52	0.27	0.032
		5%	5%		25%		40%	10%	15%	

HP	STAY	CW	TERM	FERT	BB	NC
5.79	2.99	2.78	3.28	4.22	2.25	0.17
25%	15%		10%	30%	15%	15%

When we made the initial investment in the 129K13 donor, we knew she combined the necessary phenotypic pieces and genomic profile that could move our program in the right direction. The daughters from this 129 branded donor lead off this year's offering with a product of a virgin aspiration. This Perfect Storm daughter emulates the true value of his mating that brings tabulations for WW and YW that rank in the top 5% along with carcass values that rank among the breed's best 15%.

SELLS SAFE IN CALF TO TTT MONUMENT 415J50 (R10481752)
DUE FEBRUARY 2026



GKB Perfect Storm 804H20

SIRE OF LOT 1



QVF Ms Empower 129K13

DAM OF LOT 1





LOT 2

GKB MISS ERICA 129M

REG: R10552749 PHN: 129M DOB: 2/21/24 GEN: 1 P R

BWCC BIG TOWN 192B16

MC BLUE BLOOD 129H18

MC MS RESOURCE 129A15

QVF PR EMPOWER 30G16

QVF MS EMPOWER 129K13

MC MS POWER SOURCE 129H31

BW: 61 | WW: 598 | YW: 892 | ADG: 1.68 | REA: 10.72 | IMF: 3.56 | FAT: 0.22

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
9	-1.6	31	64	6	21	2.71	0.63	1	0.51	0.034
10%	10%	15%	10%		35%		30%	1%	3%	

HP	STAY	CW	TERM	FERT	BB	NC
8.79	3.64	2.96	4.41	4.83	3.46	0.19
10%	5%		1%	15%	5%	10%

The only Blue Blood in the offering will not disappoint on sale day. The big numbered maternal sister to Lot 1 was the calf in the belly of 129K13 when we purchased her from Quail Valley. Truly a versatile breeding piece with genomic values that will rival any, offered in 2025.

SELLS SAFE IN CALF TO A REGISTERED ANGUS BULL. C CRAFTSMAN 4167 (AAA20959746), C REBUBLIC LAD 4165 (AAA20959744), OR C REBUBLIC LAS 4150 (AAA20959731)
DUE APRIL 2026



MC Blue Blood 129H18

SIRE OF LOT 2



QVF Ms Empower 129K13

DAM OF LOT 2



3

**LOT 3****GKB MISS MADISON 329M17**

REG: R10552821 PHN: 329M17 DOB: 4/3/24 GEN: 5 P R

CCC/DDD UNLIMITED 74C7

DDD UNMATCHED 150G10

DDD AMBROSIA 150Y10

BWCC MONUMENT 10D7

MSC MS MONUMENT 329H10

MSC MS CROSSFIT 329E8

BW: 83 | WW: 708 | YW: 910 | ADG: 1.34 | REA: 11.5 | IMF: 3 | FAT: 0.31

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
3.6	-0.1	24	33	3	16	4.38	0.93	0.21	0.33	0.024
	40%	35%				25%	10%	40%	10%	

HP	STAY	CW	TERM	FERT	BB	NC
4.78	1.42	-5.4	2.07	2.73	-2.41	0.07
30%		30%	35%			

Phenotypically one of the elite females from the entire 2024 calf crop. The daughters from Unmatched have been scattered across the country and we believe this one is as good as we have seen. Last year, seven Unmatched daughters passed through the ring here in December and averaged over \$20,000. Her look and striking design have a place in any program that enjoys riding the pasture on Sunday morning and looking at quality livestock. Her Monument sired dam was our selection from the Mid South program a few years ago.

SELLS SAFE IN CALF TO TTT MONUMENT 415J50 (R10481752)
DUE MARCH 2026

*DDD Unmatched 150G10*

SIRE OF LOT 3

*MSC Ms Monument 329H10*

DAM OF LOT 3



*PV Front line 697J2*

SIRE OF LOTS 4A & 4B

4B

*MSC Overload 329F2*

DAM OF LOTS 4A & 4B

**LOT 4A****GKB MISS MADISON 329M4**

REG: R10552354 PHN: 329M4 DOB: 3/20/24 GEN: 1 P R

SUHN'S BUSINESS LINE 30D26

PV FRONT LINE 697J2

MISS PV ELDORADO 697E2

BWCC OVERLOAD 403A

MSC OVERLOAD 329F2

MB MS ROCK STAR 329X2

BW: 61 WW: 668 YW: 885 ADG: 1.32 REA: 10.02 IMF: 3.14 FAT: 0.19										
CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
5.6	-0.2	25	48	8	21	2.83	1.31	0.39	0.12	0.032
40%	35%	30%	30%		35%		2%	20%	35%	
HP	STAY	CW	TERM	FERT	BB	NC				
9.02	3.81	6.61	2.33	5.1	3.2	0.2				
10%	3%		30%	10%	10%	5%				

SELLS SAFE IN CALF TO TTT MONUMENT 415J50 (R10481752)
DUE FEBRUARY 2026

LOT 4B**GKB MISS MADISON 329M12**

REG: R10552378 PHN: 329M12 DOB: 4/2/24 GEN: 1 P R

SUHN'S BUSINESS LINE 30D26

PV FRONT LINE 697J2

MISS PV ELDORADO 697E2

BWCC OVERLOAD 403A

MSC OVERLOAD 329F2

MB MS ROCK STAR 329X2

BW: 77 WW: 716 YW: 938 ADG: 1.35 REA: 11.59 IMF: 3.79 FAT: 0.31										
CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
5.3	-0.2	25	48	8	21	2.83	1.31	0.39	0.12	0.032
45%	35%	30%	30%		35%		2%	20%	35%	
HP	STAY	CW	TERM	FERT	BB	NC				
9.02	3.81	6.61	2.33	5.1	3.2	0.2				
10%	3%		30%	10%	10%	5%				

SELLS SAFE IN CALF TO TTT MONUMENT 415J50 (R10481752)
DUE MARCH 2026

Last year, the Frontline progeny burst onto the scene with his first two daughters ever offered at public auction... collectively selling for \$140,000. This pair of females are truly donor prospects with a balanced set of EPDs and backed by a maternal sister to the \$41,000 Cross-cut bull. Study the pedigree here - they are stacked with maternal greatness.



5



LOT 5

GKB MISS KATHERINE 767M3

REG: R10552789 PHN: 767M3 DOB: 3/3/24 GEN: 6 P R

MC HALESTORM 889C51

GKB PERFECT STORM 804H20

GT MISS CROSSOVER 804C3

DOGUETS HERCULES 88S3

GKB MISS KATHERINE 767J10

MISS JLS KATHERINE 767Y

BW: 99 WW: 653 YW: 898 ADG: 1.4 REA: 9.63 IMF: 1.99 FAT: 0.19										
CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
-1.8	4.2	31	51	9	25	1.17	0.7	0.2	-0.09	-0.002
		15%	25%	50%	20%		25%	45%		35%
HP	STAY	CW	TERM	FERT	BB	NC				
4.76	1.86	-8.25	1.56	4.18	-0.71	0.1				
30%	45%	20%		30%						



GKB Miss Katherine 767M5

FULL SISTER IN BLOOD TO LOT 5 SOLD FOR \$33,000

Several years ago, we made the choice to purchase ten Hercules x 767Y embryos, and looking back, we wish we could have bought ten more! The result of those embryos left us with some of the most elite females among a powerful set of J models. A full sister in blood sold for \$33,000 and was a crowd favorite.

Once again, Perfect Storm put a female in the offering that commands the attention of everyone that passes through Desdemona.

**SELLS SAFE IN CALF TO TTT MONUMENT 415J50 (R10481752)
DUE MARCH 2026**





LOT 6

GKB MISS CYBIL 804M9

REG: R10552727 PHN: 804M9 DOB: 2/19/24 GEN: 1 P R

BWCC RANGER 468C56

MC RANGER 924H9

RBM MS JETHRO 924Z6

DDD OUT CROSS 804T30

DDD MISS OUTCROSS 804D22

DDD MS CYBIL 804Z65

BW: 83 | WW: 735 | YW: 1011 | ADG: 1.57 | REA: 11.8 | IMF: 4.33 | FAT: 0.36

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
1.6	1.7	25	38	1	14	5	0.26	0.29	-0.01	0.014
		30%	50%			15%		30%		

HP	STAY	CW	TERM	FERT	BB	NC
5.34	2.99	2.75	1.33	4.5	1.76	0.17
25%	15%			20%	20%	15%

The female on the bottom side of this pedigree has been a favorite around the ranch since she first arrived. It goes without saying that the daughters from DDD Outcross 804T30 have been some of the most influential in our program over the years. Last year, a trio of full sibs averaged \$9,000. Don't miss the full sibs offered in the open heifer division of this sale.

**SELLS SAFE IN CALF TO TTT MONUMENT 415J50 (R10481752)
DUE FEBRUARY 2026**



MC Ranger 924H9

SIRE OF LOT 6



DDD Miss Outcross 804D22

DAM OF LOT 6





LOT 7

GKB MISS ALMA 804M15

REG: R10552791 PHN: 804M15 DOB: 3/6/24 GEN: 6 P R

MC HALESTORM 889C51

GKB PERFECT STORM 804H20

GT MISS CROSSOVER 804C3

DDD STOCK OPTION 38Y

GKB MISS ALMA 804J5

DDD ALMA 804B53

BW: 94 | WW: 647 | YW: 843 | ADG: 1.12 | REA: 9.76 | IMF: 1.9 | FAT: 0.12

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
1.1	3.3	25	39	7	19	1.31	0.29	0.2	-0.05	-0.006
		30%	50%		50%			45%		20%
HP	STAY		CW	TERM		FERT	BB		NC	
4.13	2.25		-3.35	1.17		4.49	0.87		0.13	
40%	35%		40%			20%	30%		35%	



DDD Stock Option 38Y

MGS TO LOT 7

Perfect Storm strikes again with a unique phenotype. This double bred 804 female traces back to the 804B53 - a female who is still in production here in Desdemona. Her pedigree indicates an unmatched level of predictability. Bid with confidence here, if you like the powerful and good looking ones.

SELLS SAFE IN CALF TO TTT MONUMENT 415J50 (R10481752)
DUE FEBRUARY 2026



LOT 8**GKB QUIET LADY 000M8**

REG: R10552353 PHN: 000M8 DOB: 4/8/24 GEN: 4 P R

MC HALESTORM 889C51

GKB PERFECT STORM 804H20

GT MISS CROSSOVER 804C3

MC GAME CHANGER 127Y42

VF MS GAME CHANGER 000B4

MC MS QUIET LADY 000S50

BW: 84 | WW: 662 | YW: 918 | ADG: 1.55 | REA: 8.17 | IMF: 2.41 | FAT: 0.24

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
1.3	2.8	30	57	10	26	4.19	1.05	0.12	0.14	0.021
		15%	15%	40%	15%	30%	10%		35%	

HP	STAY	CW	TERM	FERT	BB	NC
5.55	2.81	-4.65	2.37	4.83	1.89	0.16
25%	20%	35%	25%	15%	15%	20%

**VF MS Game Changer 000B4**

DAM OF LOT 8

The maternal strength from the 000 cow family combined with the predictable power of Perfect Storm make this female a known commodity for blending growth and fertility.

SELLS SAFE IN CALF TO TTT MONUMENT 415J50 (R10481752) • DUE APRIL 2026**LOT 9****GKB MISS STORMY 30M5**

REG: R10554100 PHN: 30M5 DOB: 2/17/24 GEN: 2 P R

SUHN'S BUSINESS LINE 30D26

PV FRONT LINE 697J2

MISS PV ELDORADO 697E2

MC HALESTORM 889C51

GKB/GRT MISS STORMY 30H

GT MISS CRUISE 30C3

BW: 78 | WW: 628 | YW: 824 | ADG: 1.12 | REA: 9.08 | IMF: 3.24 | FAT: 0.32

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
3	1.4	25	44	3	16	3.89	1.05	0.25	0.27	0.037
		30%	35%			40%	10%	35%	15%	

HP	STAY	CW	TERM	FERT	BB	NC
7.41	3.41	-0.22	2.19	4.74	2.38	0.18
15%	10%		30%	15%	10%	10%

**LOT 9**

A half sib to Perfect Storm mated with the Frontline gave us the look and stayability we value here at GKB. No doubt she is a big dollar generating female, in the near future.

SELLS SAFE IN CALF TO TTT MONUMENT 415J50 (R10481752) • DUE FEBRUARY 2026**LOT 10****GKB MISS SWEETIE 38M2**

REG: R10552330 PHN: 38M2 DOB: 1/16/24 GEN: 6 P R

MR. 101 LTD SLUGGER 915Z11

ACC ASTRO 674J11

ACC MISS PROFIT 674E4

DDD TANK 468E

MP MISS SWEETIE 38H42

DDD SWEET SOURCE 38D22

BW: 72 | WW: 608 | YW: 927 | ADG: 1.65 | REA: 9.93 | IMF: 3.24 | FAT: 0.27

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
5.1	1.3	26	51	3	17	3.28	0.32	0.4	-0.02	-0.001
50%		25%	25%					15%		40%

HP	STAY	CW	TERM	FERT	BB	NC
3.37	1.32	-5.33	2	3.18	-2.25	0.07
45%		30%	40%			

**LOT 10**

One of the first Astro daughters we have ever been willing to turn loose of, and it sure is hard to see go. Her Tank sired dam was a past high seller and traces back to the full sister to Final Source.

SELLS SAFE IN CALF TO TTT MONUMENT 415J50 (R10481752) • DUE APRIL 2026

LOT 11**GKB MISS ERICA 129M4**

REG: R10552357 PHN: 129M4 DOB: 4/1/24 GEN: 2 P R

MC HALESTORM 889C51

GKB PERFECT STORM 804H20

GT MISS CROSSOVER 804C3

QVF PR EMPOWER 30G16

QVF MS EMPOWER 129K13

MC MS POWER SOURCE 129H31

BW: 59 | WW: 682 | YW: 923 | ADG: 1.46 | REA: 9.27 | IMF: 4.72 | FAT: 0.34

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
2.7	2.1	37	66	5	24	2.87	0.56	0.52	0.27	0.032
		5%	5%		25%		40%	10%	15%	

HP	STAY	CW	TERM	FERT	BB	NC
5.79	2.99	2.78	3.28	4.22	2.25	0.17
25%	15%		10%	30%	15%	15%

**LOT 11**

A full sister to the Lot 1 female who is packed full of power and shape from every angle. Uniquely, she has offered that much dimension and remains sleek and attractive through her front third. This could be the sleeper among this set of full sisters.

SELLS SAFE IN CALF TO TTT MONUMENT 415J50 (R10481752) • DUE FEBRUARY 2026

LOT 12**GKB MISS ERICA 129M8**

REG: R10552361 PHN: 129M8 DOB: 4/4/24 GEN: 2 P R

MC HALESTORM 889C51

GKB PERFECT STORM 804H20

GT MISS CROSSOVER 804C3

QVF PR EMPOWER 30G16

QVF MS EMPOWER 129K13

MC MS POWER SOURCE 129H31

BW: 72 | WW: 692 | YW: 928 | ADG: 1.43 | REA: 10.31 | IMF: 3.13 | FAT: 0.3

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
2.5	2.1	37	66	5	24	2.86	0.56	0.52	0.27	0.032
		5%	5%		25%		40%	10%	15%	

HP	STAY	CW	TERM	FERT	BB	NC
5.79	2.99	2.78	3.28	4.22	2.25	0.17
25%	15%		10%	30%	15%	15%

**LOT 12**

A direct daughter of the 129K13 and full sister to Lot 11 and Lot 1. Her EPDs indicate she is the kind for front commercial bull production that will add performance & carcass value.

SELLS SAFE IN CALF TO TTT MONUMENT 415J50 (R10481752) • DUE MARCH 2026

LOT 14**GKB KATHY KAY 149M17**

REG: R10553559 PHN: 149M17 DOB: 3/9/24 GEN: 2 P R

BWCC MONUMENT 10D7

TTT MONUMENT 415J50

MS DMR BEACON 415E133

GRT MSC WOODFORD 889G24

GKB KATHY KAY 149K3

GKB KATHY KAY 149G8

BW: 67 | WW: 565 | YW: 808 | ADG: 1.62 | REA: 10.29 | IMF: 3.09 | FAT: 0.25

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
6.4	-2.2	32	54	10	26	3.48	0.94	0.53	0.21	0.028
30%	5%	15%	20%	40%	15%		10%	10%	25%	

HP	STAY	CW	TERM	FERT	BB	NC
8.63	2.59	-2.05	3.14	3.92	-0.3	0.12
10%	25%	50%	10%	40%	50%	40%

**LOT 14**

149M17 comes straight out of the heart of our keeper pen. We have been thrilled with the consistency of 415J50. His progeny consistently comes small, he improves numbers across the board, and many of them share the stylish look you'll find in this female.

SELLS SAFE IN CALF TO A REGISTERED ANGUS BULL. C CRAFTSMAN 4167 (AAA20959746), C REBUBLIC LAD 4165 (AAA20959744), OR C REBUBLIC LAS 4150 (AAA20959731) • DUE MARCH 2026



LOT 15**GKB MISS MARY 149M19**

REG: R10552779 PHN: 149M19 DOB: 2/28/24 GEN: 5 P R

MC HALESTORM 889C51

GKB PERFECT STORM 804H20

GT MISS CROSSOVER 804C3

MSC CROSSCUT 329E10

GKB MISS MARY 149H7

RAD MISS MARY

BW: 81 | WW: 620 | YW: 794 | ADG: 0.99 | REA: 8.49 | IMF: 2.29 | FAT: 0.16

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
4.4	1.2	24	39	5	18	3.6	0.75	0.09	0.05	0.007
		35%	50%				20%			

HP	STAY	CW	TERM	FERT	BB	NC
4.38	2.26	-1.81	1.51	4.16	0.31	0.13
35%	30%	50%		30%	40%	35%

The 149 cow family was one of the first building blocks when GKB dove into the Brangus breed. This is a pure phenotype mating that combines genuine power and style.

SELLS SAFE IN CALF TO TTT MONUMENT 415J50 (R10481752) • DUE MARCH 2026*GKB Perfect Storm 804H20*

SIRE OF LOT 15

LOT 16**GKB MISS ERICA 188M**

REG: UB10552754 PHN: 188M DOB: 2/23/24 GEN: 1 P UB2

BWCC MONUMENT 10D7

TTT MONUMENT 415J50

MS DMR BEACON 415E133

DDD UNMATCHED 150G10

GKB MISS ERICA 188K

GKB MISS ERICA 8188

BW: 78 | WW: 611 | YW: 820 | ADG: 1.39 | REA: 8.64 | IMF: 4.03 | FAT: 0.21

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
5.6	-1.3	32	50	7	23	3.94	0.87	0.19	0.48	0.028
40%	15%	15%	25%		25%	40%	15%	45%	4%	

HP	STAY	CW	TERM	FERT	BB	NC
6.22	1.95	-3.1	3.28	3.2	-0.91	0.09
20%	40%	45%	10%			

**LOT 16**

This female has quietly become a favorite throughout the sale preparation process. As a UB2, she offers a tremendous amount of mating flexibility and her stunning look is only complemented further by her impressive data set. Don't sleep on this 415J50 daughter - she's got all the pieces you need to make an instant impact.

SELLS SAFE IN CALF TO DDD ONE SOURCE 103A4 (R10242621) • DUE MARCH 2026**LOT 17****GKB MISS MADISON 329M2**

REG: R10552352 PHN: 329M2 DOB: 3/25/24 GEN: 1 P R

SUHN'S BUSINESS LINE 30D26

PV FRONT LINE 697J2

MISS PV ELDORADO 697E2

BWCC OVERLOAD 403A

MSC OVERLOAD 329F2

MB MS ROCK STAR 329X2

BW: 77 | WW: 601 | YW: 852 | ADG: 1.52 | REA: 9.68 | IMF: 2.43 | FAT: 0.15

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
5.3	-0.2	25	48	8	21	2.83	1.31	0.39	0.12	0.032
45%	35%	30%	30%		35%		2%	20%	35%	

HP	STAY	CW	TERM	FERT	BB	NC
9.02	3.81	6.61	2.33	5.1	3.2	0.2
10%	3%		30%	10%	10%	5%

**LOT 17**

A full sister to the 4A and 4B females with extra power at the ground. This bold centered Frontline daughter offers balanced EPD's and top 3% Stay.

SELLS SAFE IN CALF TO TTT MONUMENT 415J50 (R10481752) • DUE APRIL 2026

LOT 18**GKB MISS BRIGHT SIDE 415M**

REG: R10552786 PHN: 415M DOB: 2/22/24 GEN: 1 P R

MC HALESTORM 889C51

GKB PERFECT STORM 804H20

GT MISS CROSSOVER 804C3

TJM THREE D 302A

GKB MISS THREE D 415H2

MS DMR CAPITALIST 415D

BW: 78 | WW: 626 | YW: 840 | ADG: 1.22 | REA: 8.93 | IMF: 2.08 | FAT: 0.15

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
4.3	0.9	29	52	8	23	2.86	0.76	0.17	-0.02	0.009
		20%	20%		25%		20%	50%		

HP	STAY	CW	TERM	FERT	BB	NC
7.7	3.17	1.67	2	4.96	1.49	0.17
15%	10%		40%	15%	20%	15%

**LOT 18**

We have always been a big fan of the 415D female on the bottom side of this pedigree. Mating this Three D daughter to Perfect Storm resulted in a female with top 20% growth that matches her stout phenotype.

SELLS SAFE IN CALF TO TTT MONUMENT 415J50 (R10481752) • DUE MARCH 2026**LOT 19****GKB MISS HALEY 468M5**

REG: R10552719 PHN: 468M5 DOB: 2/21/24 GEN: 2 P R

SUHN'S BUSINESS LINE 30D26

PV FRONT LINE 697J2

MISS PV ELDORADO 697E2

MC HALESTORM 889C51

GKB/GRT MS HALESTORM 468H7

GT 6B MS TRADEMARK 468A

BW: 83 | WW: 613 | YW: 827 | ADG: 1.22 | REA: 8.02 | IMF: 3.39 | FAT: 0.18

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
3.6	0.6	18	39	6	15	2.81	0.85	0.14	0.38	0.016
			50%				15%		10%	

HP	STAY	CW	TERM	FERT	BB	NC
8.11	3.57	0.13	2.37	5.38	2.36	0.19
10%	5%		25%	10%	15%	10%

**LOT 19**

The 468 cow family is one that needs little introduction. This Front Line daughter ranks in the top 10% IMF and Fertility Index, a rare combination to say the least.

SELLS SAFE IN CALF TO TTT MONUMENT 415J50 (R10481752) • DUE FEBRUARY 2026**LOT 20****GKB MISS TALLY 915M9**

REG: R10552834 PHN: 915M9 DOB: 2/22/24 GEN: 2 P R

BWCC MONUMENT 10D7

TTT MONUMENT 415J50

MS DMR BEACON 415E133

CCC/DDD UNLIMITED 74C7

GKB MISS TALLY 915K11

MISS JLS DUKE 915A55

BW: 67 | WW: 599 | YW: 896 | ADG: 1.97 | REA: 9.63 | IMF: 3.31 | FAT: 0.31

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
8.8	-2.6	33	61	7	24	3.65	0.8	0.37	0.23	0.03
10%	3%	10%	10%		25%	50%	20%	20%	20%	

HP	STAY	CW	TERM	FERT	BB	NC
5.27	1.66	-7.57	3.36	3.07	-1.83	0.08
30%	50%	25%	10%			

**LOT 20**

We round out the bred heifer offering with a 915 female whose big spread number makes her an instant donor prospect. The 415J50 progeny are rising stars here in Desdemona and this one is among our favorites.

SELLS SAFE IN CALF TO DDD ONE SOURCE 103A4 (R10242621) • DUE MARCH 2026



GKB Wall Street 38K26
SIRE OF LOT 21



TCR Aven 302G
DAM OF LOT 21

There's only one fall yearling in the offering, but we brought one we think really moves the needle. Two maternal sisters to this female collectively brought \$50,000 in last year's sale. Her dam was named 2021 Supreme American Junior female at the San Antonio Stock Show. Her sire is a full sib to the Brooklyn female who was campaigned by Maddox Hartman and notably hung her fair share of banners. The pedigree has plenty of purple bred into it.



DDD Wallstreet 150C
SIRE OF LOT 22

Tell me if you've heard this one before... Wall Street on the 38 female. It would be hard to write a more proven pedigree than you'll find here. She is massive bodied and still unique through her front third. There is no doubt this one shows at the highest level but we think her greatest value is in her production potential.



LOT 21

GKB AVEN 302M11

REG: R10571528 PHN: 302M11 DOB: 11/29/24 GEN: 6 P R

DDD WALL STREET 150C

GKB WALL STREET 38K26

DDD MS BROOKLYN 38A18

TCR ICONIC 859C

TCR AVEN 302G

TCR/CWH DOLLY 302E

BW: 76 | WW: 616 | YW: 712 | ADG: 1.03 | REA: | IMF: | FAT:

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
4.6	1.1	17	24	5	13	4.26	0.2	0.09	0.15	0
						30%			30%	45%
HP	STAY	CW	TERM	FERT	BB	NC				
0.51	0.93	-5.27	1.16	2.88	-1.88	0.06				

SELLS OPEN

LOT 22

GKB MISS DIAMOND 38N4

REG: R10578460 PHN: 38N4 DOB: 3/5/25 GEN: 5 P R

DDD STOCK OPTION 38Y

DDD WALL STREET 150C

DDD AMBROSIA 150Y10

DDD ONE SOURCE 103A4

GKB MS DIAMOND 38E3

DDD MS SILVER 38R4

BW: 72 | WW: 616 | YW: | ADG: | REA: | IMF: | FAT:

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
6	0.5	21	36	3	13	2.88	-0.04	0.17	0.07	-0.009
35%		45%						50%	50%	15%
HP	STAY	CW	TERM	FERT	BB	NC				
1.11	1.19	-3.74	1.56	3.2	-0.63	0.08				

SELLS OPEN



MATERNAL *sisters*

A pair of Maternal sisters to the lot 22 female who are worth the trip to Desdemona. Ask Andrew how he likes his Tank daughters in production! After that, plan on owning these because, it's not an accident, there aren't more in the sale. The rest are staying in the program! These two offer an elite phenotype that will perform in the pasture.



23A



DDD Tank 468E
SIRE OF LOTS 23A & 23B

23B



LOT 23A

GKB MISS DIAMOND 38N14

REG: R10578453 PHN: 38N14 DOB: 3/10/25 GEN: 5 P R

DDD FORTUNATE SON 118B3

DDD TANK 468E

RR MS INSURRECTION 468X5

DDD ONE SOURCE 103A4

GKB MS DIAMOND 38E3

DDD MS SILVER 38R4

BW: 72 | WW: 737 | YW: | ADG: | REA: | IMF: | FAT:

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
6.6	-0.1	24	52	0	13	2.87	-0.24	0.44	0.02	0.001
30%	40%	35%	20%					15%		45%
HP	STAY	CW	TERM	FERT	BB	NC				
2.85	1.2	-6.6	2.29	2.86	-1.34	0.06				
50%		25%	30%							

SELLS OPEN

LOT 23B

GKB MISS DIAMOND 38N28

REG: R10578447 PHN: 38N28 DOB: 3/8/25 GEN: 5 P R

DDD FORTUNATE SON 118B3

DDD TANK 468E

RR MS INSURRECTION 468X5

DDD ONE SOURCE 103A4

GKB MS DIAMOND 38E3

DDD MS SILVER 38R4

BW: 72 | WW: 632 | YW: | ADG: | REA: | IMF: | FAT:

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
6.6	-0.1	24	52	0	13	2.87	-0.24	0.44	0.02	0.001
30%	40%	35%	20%					15%		45%
HP	STAY	CW	TERM	FERT	BB	NC				
2.85	1.2	-6.6	2.29	2.86	-1.34	0.06				
50%		25%	30%							

SELLS OPEN



FULL *sibs*

The use of Hercules on JLS females changed the game in the Brangus breed. This pair of females only stacks another layer of predictability into the pedigree. No matter where they are offered, the 767 females find their way to the top of the sale order. This pair of massive bodied Perfect Storm females will compete at the highest level.



24A



GKB Perfect Storm 804H20
SIRE OF LOTS 24A & 24B

24B



WCC Ms Kate 767C

FULL SIB TO THE DAM OF LOTS 24A & 24B



LOT 24A

GKB MISS KATHERINE 767N2

REG: R10578446 PHN: 767N2 DOB: 3/14/25 GEN: 6 P R

MC HALESTORM 889C51

GKB PERFECT STORM 804H20

GT MISS CROSSOVER 804C3

DOGUETS HERCULES 88S3

GKB MISS KATHERINE 767J8

MISS JLS KATHERINE 767Y

BW: 83 | WW: 709 | YW: | ADG: | REA: | IMF: | FAT:

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
2.7	2.3	27	46	10	24	1.97	0.6	0.13	-0.02	0.002
		25%	30%	40%	25%		35%			50%
HP	STAY	CW	TERM	FERT	BB	NC				
3.62	1.75	-9.46	1.61	4.08	-0.64	0.1				
45%	50%	15%	50%	35%						

SELLS OPEN

LOT 24B

GKB MISS KATHERINE 767N6

REG: R10578454 PHN: 767N6 DOB: 3/13/25 GEN: 6 P R

MC HALESTORM 889C51

GKB PERFECT STORM 804H20

GT MISS CROSSOVER 804C3

DOGUETS HERCULES 88S3

GKB MISS KATHERINE 767J8

MISS JLS KATHERINE 767Y

BW: 78 | WW: 616 | YW: | ADG: | REA: | IMF: | FAT:

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
2.8	2.3	27	46	10	24	1.97	0.6	0.13	-0.02	0.002
		25%	30%	40%	25%		35%			50%
HP	STAY	CW	TERM	FERT	BB	NC				
3.62	1.75	-9.46	1.61	4.08	-0.64	0.1				
45%	50%	15%	50%	35%						

SELLS OPEN



FULL *sibs*

We could fill the page talking about the history of the 804 cow family and the bottom side of this pedigree. Last year the full brothers were in high demand due to their power, performance traits, and consistency. When their show career comes to an end, the real fun begins with this pair.



25A



MC Ranger 924H9
SIRE OF LOTS 25A & 25B

25B



DDD Miss Outcross 804D22
DAM OF LOTS 25A & 25B



LOT 25A

GKB MISS CYBIL 804N14

REG: R10578476 PHN: 804N14 DOB: 3/17/25 GEN: 1 P R

BWCC RANGER 468C56

MC RANGER 924H9

RBM MS JETHRO 924Z6

DDD OUT CROSS 804T30

DDD MISS OUTCROSS 804D22

DDD MS CYBIL 804Z65

BW: 85 | WW: 736 | YW: | ADG: | REA: | IMF: | FAT:

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
-0.2	2.7	28	41	1	15	4.91	0.26	0.29	-0.01	0.014
		20%	45%			15%		30%		
HP	STAY	CW	TERM	FERT	BB	NC				
5.34	2.99	2.75	1.36	4.5	1.76	0.17				
25%	15%			20%	20%	15%				

SELLS OPEN

LOT 25B

GKB MISS CYBIL 804N16

REG: R10578477 PHN: 804N16 DOB: 3/18/25 GEN: 1 P R

BWCC RANGER 468C56

MC RANGER 924H9

RBM MS JETHRO 924Z6

DDD OUT CROSS 804T30

DDD MISS OUTCROSS 804D22

DDD MS CYBIL 804Z65

BW: 83 | WW: 693 | YW: | ADG: | REA: | IMF: | FAT:

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
-0.2	2.7	28	41	1	15	4.91	0.26	0.29	-0.01	0.014
		20%	45%			15%		30%		
HP	STAY	CW	TERM	FERT	BB	NC				
5.34	2.99	2.75	1.36	4.5	1.76	0.17				
25%	15%			20%	20%	15%				

SELLS OPEN





If you're looking for a summer born show heifer that can go to NJBS twice, then look at this one. Her dam, a Tank daughter, was a crowd favorite on the road while collecting a few banners along the way. This female goes back to the phenotypic standout 88B13.



GKB Miss Tank 88J2
DAM OF LOT 26

A May born Perfect Storm out of a Tank daughter we acquired from Diamond K in 2023 that will, without question, turn some heads on the first Saturday in December. Up front she is extra neat and from there back she only gets better. She is bold through the center part of her body and ultra correct at the ground. Perfect Storm x 924 is a combination you're going to see more of around here.



KK Miss Neon Star 924L7
DAM OF LOT 27



LOT 26

GKB MISS JESSICA 88N6

REG: R10582773 PHN: 88N6 DOB: 5/9/25 GEN: 2 P R

SUHN'S BUSINESS LINE 30D26

PV FRONT LINE 697J2

MISS PV ELDORADO 697E2

DDD TANK 468E

GKB MISS TANK 88J2

JL MISS JESSICA 88B13

BW: 83 | WW: 641 | YW: | ADG: | REA: | IMF: | FAT:

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
3.6	0.4	22	43	-2	8	3.55	0.77	0.4	0.06	0.013
		40%	40%				20%	15%	50%	
HP	STAY	CW	TERM	FERT	BB	NC				
5.25	2.37	-2.21	1.86	3.92	0.26	0.13				
30%	30%	50%	40%	40%	40%	35%				

SELLS OPEN

LOT 27

GKB MISS NEON STAR 924N12

REG: R10585722 PHN: 924N12 DOB: 5/20/25 GEN: 6 P R

MC HALESTORM 889C51

GKB PERFECT STORM 804H20

GT MISS CROSSOVER 804C3

DDD TANK 468E

KK MISS NEON STAR 924L7

KK MISS SUPERSTAR 924F

BW: 94 | WW: 654 | YW: | ADG: | REA: | IMF: | FAT:

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
2.3	1.9	24	46	5	17	2.83	0.48	0.21	0	0.012
		35%	30%				45%	40%		
HP	STAY	CW	TERM	FERT	BB	NC				
4.62	2.11	-1.84	1.69	3.75	-0.25	0.11				
35%	35%	50%	50%	45%	50%	45%				

SELLS OPEN



28



The three quarter sib to this female sold for \$10,000 in our Inaugural Brangus Sale. This heifer's dam is a full sib to the One Wish female at Rafter L. She traces back to the 150B22 donor who is a full sister to Wall Street and serves as a cornerstone female in Burns Brangus' Program.



GKB Perfect Storm 804H20
SIRE OF LOT 28

The use of Front Line back on our Monument daughters has proven to be a cross that yields the kind of daughters we will build around. Her genomic profile offers calving ease, growth, and carcass which is a rarely found trifecta.



PV Front Line 697J2
SIRE OF LOT 29

29



LOT 28

GKB AMBER 150N12

REG: R10580297 PHN: 150N12 DOB: 4/1/25 GEN: 6 P R

MC HALESTORM 889C51

GKB PERFECT STORM 804H20

GT MISS CROSSOVER 804C3

DDD TANK 468E

GKB TANKS LADY AMBER 150K8

DDD MISS JANA 150B22

BW: 72 | WW: 631 | YW: | ADG: | REA: | IMF: | FAT:

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
4	1.2	27	44	5	19	3.58	0.27	0.08	-0.03	0.001
		25%	35%		50%					45%
HP	STAY	CW	TERM	FERT	BB	NC				
4.06	1.85	-4.7	1.54	3.79	-0.17	0.1				
40%	45%	35%		45%	45%					

SELLS OPEN

LOT 29

GKB MISS BRINKLEY 468N5

REG: R10580034 PHN: 468N5 DOB: 2/18/25 GEN: 2 P R

SUHN'S BUSINESS LINE 30D26

PV FRONT LINE 697J2

MISS PV ELDORADO 697E2

BWCC MONUMENT 10D7

GKB/GRT MISS BRINKLEY 468H9

GT POWER GRID 468F7

BW: 60 | WW: 654 | YW: | ADG: | REA: | IMF: | FAT:

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
7.4	-1.2	24	45	2	14	3.99	1.17	0.39	0.38	0.038
20%	15%	35%	35%			40%	4%	20%	10%	
HP	STAY	CW	TERM	FERT	BB	NC				
7.81	3.02	1.02	2.81	4.07	0.88	0.15				
10%	15%		15%	35%	30%	20%				

SELLS OPEN



30



LOT 30

GKB GALA 84N

REG: RR10579952 PHN: 84N DOB: 2/7/25 GEN: 3 P RR

TRIO'S MLS CORTEZ 175C6

BROKEN A GKB VALDEZ 841H

BROKEN A ISABELLA 841X2

LAZY 3 STATESMAN 100S

MS MBJ GALA 84G2

MS TRANCH 84Y

BW: 78 | WW: | YW: | ADG: | REA: | IMF: | FAT:

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
6.3	-0.4	6	20	5	8	1.37	-0.06	0.04	-0.11	0
30%	30%									45%

HP	STAY	CW	TERM	FERT	BB	NC
0.45	1.74	7.78	0.43	3.29	1.47	0.12
	50%				20%	40%

We couldn't have a female sale without offering a Red female and simply put, this one is ELITE! Sired by the two time International Champion, Valdez 841H bull, and backed by a Statesman daughter who carries the MBJ brand. At the ground, this big footed February born female sets the surface extremely correct. From there she is ultra stylish while offering plenty of power, upper rib shape, and pin width. Red Breeders take note - she has real donor potential at the conclusion of her show career.

SELLS OPEN

Broken A GKB Valdez 841H
SIRE OF LOT 30

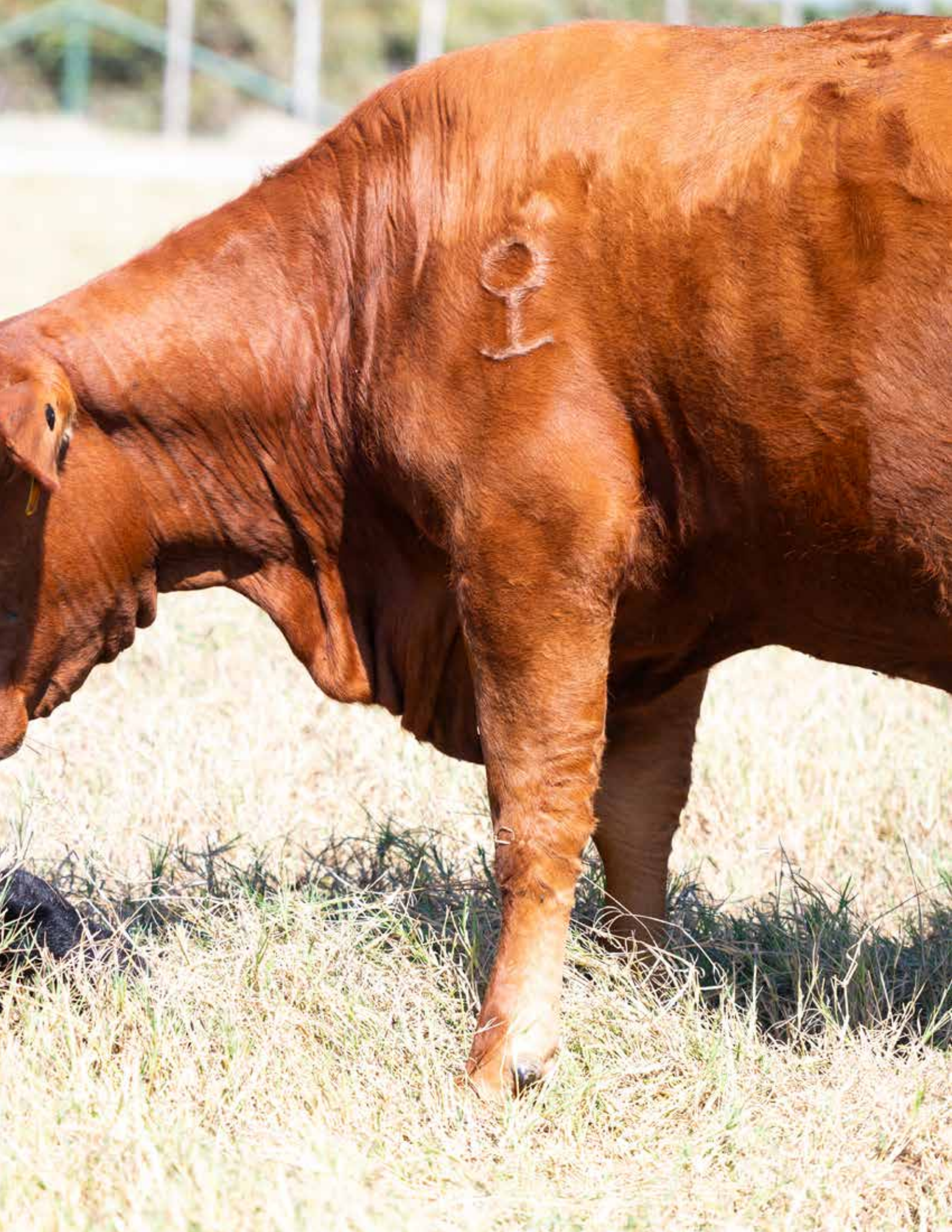


MS MBJ Gala 84G2
DAM OF LOT 30



The GENETICS





SEMEN *lots*



LOT 31 GKB ALL IN OF ACE 313L

REG: R10538907 PHN: 313L DOB: 2/10/23 GEN: 1 P

BWCC HOT SHOT 192D31
BWCC CENTER SECTION 7F7
BWCC MS DOC 7D6

MC SPECIAL FORCES 924Y4
RBM MS SPECIAL FORCES 313A
RBM MS RITE DIRECTION 313X3

BW: | WW: 670 | YW: 1223 | ADG: 2.92 | SC: 37.06 | REA: 14.54 | IMF: 3.67 | FAT: 0.35

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
51.	1.7	47	83	7	30	3.61	1.03	0.68	0.33	0.049
		2%	2%		10 %	50%	15 %	4%	20%	
HP	STAY	CW	TERM	FERT	BB	NC				
9.33	2.75	4.57	4.26	3.22	0.77	0.12				
5%	25%		4%		35%	45%				

By now everyone knows the story of the All In bull and his pedigree is one that is widely known throughout the breed, domestically, and beyond our borders. The first calves are on the ground, and honestly, they are as good as anything regardless of breed here at GKB. Just like we did last year, we are going to offer 3 straws. His impact on your program will be instant and leave a lasting legacy. Here's your chance - go ALL IN!

31A: 1 Unit _____ 31B: 1 Unit _____ 31C: 1 Unit _____



BWCC Center Section 7F7
SIRE OF LOT 31



RBM Ms Special Forces 313A
DAM OF LOT 31



EMBRYO *lots*



As a full sister to our lead off bulls this year, we jumped right into embryo production with this female. This mating to All In combines two of the hottest cow families in the breed today!



CB Ms Benchmark 63D
MGD OF LOT 32 EMBRYOS

LOT 32 5 EMBRYOS

GKB MISS BRYNLEE 63M8 X GKB ALL IN OF ACE 313L

BWCC CENTER SECTION 7F7
GKB ALL IN OF ACE 313L
RBM MS SPECIAL FORCES 313A

GKB PERFECT STORM 804H20
GKB MISS BRYNLEE 63M8
CB MS BENCHMARK 63D

PROJECTED EPD'S

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
4.0	1.3	39	69	10	29	3.3	1.04	0.44	0.15	0.034
		10%	10%	40%	10%		10%	20%	40%	99%
HP	STAY	CW	TERM	FERT						
8.40	2.89	4.21	3.17	3.92						
10%	20%		15%	45%						



Andrew loves this young female, and after you see her in person, it's hard to argue with him. If anyone knows the power of the 111 cow family, it's Andrew, and combining those genetics with All In will no doubt prove to be a smart choice.



MSC Ms Hailstorm 111H34
MGD OF LOT 33 EMBRYOS

LOT 33 5 EMBRYOS

GKB MISS LISA 111M8 X GKB ALL IN OF ACE 313L

BWCC CENTER SECTION 7F7
GKB ALL IN OF ACE 313L
RBM MS SPECIAL FORCES 313A

MC RANGER 924H9
GKB MISS LISA 111M8
MSC MS HAILSTORM 111H34

PROJECTED EPD'S

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
2.3	2.2	37	65	7	25	3.8	0.90	0.51	0.17	0.034
		10%	10%	65%	20%	40%	15%	15%	35%	99%
HP	STAY	CW	TERM	FERT						
8.26	3.26	6.83	3.00	4.23						
10%	10%		20%	35%						



EMBRYO *lots*



We fell in love with this Big Lake daughter last year at Wiley Ranch. Mating her to All In was one of the first things we did and the resulting progeny will offer breed leading growth and carcass traits.



BWCC Big Lake 111F4
MGS OF LOT 34 EMBRYOS

LOT 34 5 EMBRYOS

BWCC MS BIG LAKE 192H4 X GKB ALL IN OF ACE 313L

BWCC CENTER SECTION 7F7
GKB ALL IN OF ACE 313L
RBM MS SPECIAL FORCES 313A

BWCC BIG LAKE 111F4
BWCC MS BIG LAKE 192H4
BWCC MS CRUISE 192B62

PROJECTED EPD'S

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
5.5	1.1	43	75	6	27	3.3	0.95	0.57	0.46	0.034
50%		3%	3%	80%	15%		15%	10%	4%	99%
HP	STAY	CW	TERM	FERT						
7.75	3.08	3.54	4.22	4.16						
15%	15%		2%	35%						



The secret is out, the four digit cow families at Cavenders are where you'll find the most cutting edge genetics. This Modelo daughter was our selection from their offering last spring, and we put her right into embryo production! Much like the Lot 34 embryos, this resulting progeny will put you all the way to the front of the line for growth and REA.



T3 Modelo 129H4
MGS OF LOT 35 EMBRYOS

CB Ms Three D 1373D

MGD OF LOT 35 EMBRYOS



LOT 35 5 EMBRYOS

CB MODEL RITA 1373M9 X GKB ALL IN OF ACE 313L

BWCC CENTER SECTION 7F7
GKB ALL IN OF ACE 313L
RBM MS SPECIAL FORCES 313A

T3 MODELO 129H4
CB MODEL RITA 1373M9
CB MS THREE D 1373D

PROJECTED EPD'S

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
6.2	0.5	46	81	8	31	3.5	1.03	0.67	0.26	0.035
35%		2%	1%	55%	4%		10%	2%	20%	99%
HP	STAY	CW	TERM	FERT						
9.59	3.07	7.42	4.16	3.83						
4%	15%		2%	50%						





INTERNATIONAL
BRANGUS
BREEDERS ASSOCIATION

RED VELVET 204D
2023 - 2024
RED BRANGUS SHOW DAM OF THE YEAR





A close-up, black and white photograph of a horse's head, focusing on the cheek area. A white number '9' is painted on the dark fur. The horse's eye is partially visible, and the background is a plain, light color.

The

BULLS

FULL *sibs*

Let's start our bull offering the same way we did our bred heifers... leading the way with a pair of Perfect Storm sons. These direct sons of 63D have been on our radar from the start. Their striking phenotype coupled with a pedigree that includes some of the most impactful females in the breed today make them both herd sire candidates. Their past high selling dam has a fast growing track record at Villa Ranch. Don't miss this opportunity to get in on this pair of future super stars.



GKB Perfect Storm 804H20
SIRE OF LOTS 40 & 41



CB Ms Benchmark 63D
DAM OF LOTS 40 & 41



LOT 40

GKB PERFECT STORM 63M6

REG: R10552334 PHN: 63M6 DOB: 1/28/24 GEN: 1 P R

MC HALESTORM 889C51

GKB PERFECT STORM 804H20

GT MISS CROSSOVER 804C3

SF BENCHMARK 535A74

CB MS BENCHMARK 63D

CB MS HOMBRE 63Y

LOT 41

GKB PERFECT STORM 63M2

REG: R10552331 PHN: 63M2 DOB: 1/25/24 GEN: 1 P R

MC HALESTORM 889C51

GKB PERFECT STORM 804H20

GT MISS CROSSOVER 804C3

SF BENCHMARK 535A74

CB MS BENCHMARK 63D

CB MS HOMBRE 63Y

BW: 83	WW: 596	YW: 1130	ADG: 3	REA: 10.76	IMF: 3.97	FAT: 0.47					
CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT	
2.2	0.9	30	55	12	28	3.05	1.04	0.19	-0.04	0.018	
		25%	25%	20%	15%		15%				
HP	STAY	CW	TERM	FERT	BB	NC					
7.46	3.02	3.84	2.08	4.62	2.21	0.16					
15%	15%		45%	20%	15%	20%					

BW: 83	WW: 687	YW: 1336	ADG: 3.64	REA: 11.33	IMF: 2.76	FAT: 0.42					
CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT	
2.7	0.9	30	55	12	28	2.99	1.04	0.19	-0.04	0.018	
		25%	25%	20%	15%		15%				
HP	STAY	CW	TERM	FERT	BB	NC					
7.46	3.02	3.84	2.08	4.62	2.21	0.16					
15%	15%		45%	20%	15%	20%					



SIRE OF *lots 40-55*

GKB PERFECT STORM 804H20 SONS



GKB PERFECT STORM 804H20

LOT 42

GKB PERFECT STORM 000M6

REG: R10552376 PHN: 000M6 DOB: 3/28/24 GEN: 4 P R

MC HALESTORM 889C51

GKB PERFECT STORM 804H20

GT MISS CROSSOVER 804C3

MC GAME CHANGER 127Y42

VF MS GAME CHANGER 000B4

MC MS QUIET LADY 000S50

BW: 96 | WW: 803 | YW: 1394 | ADG: 3.98 | REA: 13.17 | IMF: 3.32 | FAT: 0.37

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
1.1	2.8	30	57	10	26	4.18	1.05	0.12	0.14	0.021
		25%	20%	35%	20%	30%	15%		40%	

HP	STAY	CW	TERM	FERT	BB	NC
5.55	2.81	-4.65	2.37	4.83	1.89	0.16
30%	20%	35%	35%	15%	20%	20%



LOT 42

Full sister sells as Lot 8 - this Perfect Storm is packed with red meat and genuine width.



DAM OF *lots 43-45*

DDD MISS WALLSTREET 38D30



LOT 43

GKB PERFECT STORM 38M10

REG: R10552346 PHN: 38M10 DOB: 3/17/24 GEN: 6 P R

MC HALESTORM 889C51

GKB PERFECT STORM 804H20

GT MISS CROSSOVER 804C3

DDD WALL STREET 150C

DDD MISS WALLSTREET 38D30

DDD MS ISELIE 38W5

BW: 65 | WW: 725 | YW: 1082 | ADG: 2.41 | REA: 11.4 | IMF: 2.82 | FAT: 0.25

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
1.9	2.3	24	42	5	17	2.63	0.57	0.15	0.06	0
		40%	50%				40%			35%

HP	STAY	CW	TERM	FERT	BB	NC
4.05	2.08	-2.64	1.6	4.09	0.4	0.12
45%	45%	40%		35%	40%	45%

Backed by one of the best Wall Street daughters walking the pastures here in Desdemona.

LOT 44

GKB PERFECT STORM 38M14

REG: R10552348 PHN: 38M14 DOB: 4/5/24 GEN: 6 P R

MC HALESTORM 889C51

GKB PERFECT STORM 804H20

GT MISS CROSSOVER 804C3

DDD WALL STREET 150C

DDD MISS WALLSTREET 38D30

DDD MS ISELIE 38W5

BW: 88 | WW: 697 | YW: 1059 | ADG: 2.44 | REA: 11.81 | IMF: 2.41 | FAT: 0.2

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
1.5	2.3	24	42	5	17	2.62	0.57	0.15	0.06	0
		40%	50%				40%			35%

HP	STAY	CW	TERM	FERT	BB	NC
4.05	2.08	-2.64	1.6	4.09	0.4	0.12
45%	45%	40%		35%	40%	45%

Loaded with muscle mass, rib shape, and substance. All things we've come to expect from Perfect Storm progeny.

LOT 45

GKB PERFECT STORM 38M16

REG: R10552374 PHN: 38M16 DOB: 3/27/24 GEN: 6 P R

MC HALESTORM 889C51

GKB PERFECT STORM 804H20

GT MISS CROSSOVER 804C3

DDD WALL STREET 150C

DDD MISS WALLSTREET 38D30

DDD MS ISELIE 38W5

BW: 84 | WW: 715 | YW: 1150 | ADG: 2.93 | REA: 11.06 | IMF: 2.92 | FAT: 0.33

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
1.1	2.3	24	42	5	17	2.68	0.57	0.15	0.06	0
		40%	50%				40%			35%

HP	STAY	CW	TERM	FERT	BB	NC
4.05	2.08	-2.64	1.6	4.09	0.4	0.12
45%	45%	40%		35%	40%	45%

A maternal sib sold for \$9,000 last year, and it's hard to deny the resemblance.



LOT 45



LOT 46**GKB PERFECT STORM 38M19**

REG: R10553583 PHN: 38M19 DOB: 3/10/24 GEN: 6 P R

MC HALESTORM 889C51

GKB PERFECT STORM 804H20

GT MISS CROSSOVER 804C3

DDD ONE SOURCE 103A4

GKB MISS ONE SOURCE 38J

DDD MISS JAMIE 38B12

BW: 99 WW: 761 YW: 1263 ADG: 3.14 REA: 12.7 IMF: 2.81 FAT: 0.15										
CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
0.9	2.7	38	61	11	31	2.12	0.39	0.2	0.12	-0.007
		10%	15%	25%	5%				45%	15%

HP	STAY	CW	TERM	FERT	BB	NC
5.16	1.98	-4.33	2.7	4.22	-0.53	0.1
30%	50%	35%	25%	30%		

His dam, a One Source daughter, traces back to the 38B12. Added pounds at weaning with this pedigree!

LOT 48**GKB PERFECT STORM 88M11**

REG: R10552778 PHN: 88M11 DOB: 2/27/24 GEN: 6 P R

MC HALESTORM 889C51

GKB PERFECT STORM 804H20

GT MISS CROSSOVER 804C3

DDD ONE SOURCE 103A4

GKB MISS CHARITI 88J3

DDD MS CHARITI 88Z10

BW: 89 WW: 660 YW: 1117 ADG: 2.86 REA: 13.03 IMF: 2.14 FAT: 0.23										
CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
3	1.9	24	43	10	22	2.52	0.65	0.22	0.01	0.003
		40%	45%	35%	35%		35%	50%		45%

HP	STAY	CW	TERM	FERT	BB	NC
4.44	1.93	-1.01	1.67	3.83	-0.79	0.1
40%	50%	50%		45%		

Maternal sister sold for \$19,500 in last year's sale.

LOT 49**GKB PERFECT STORM 88M14**

REG: R10552862 PHN: 88M14 DOB: 3/19/24 GEN: 5 P R

MC HALESTORM 889C51

GKB PERFECT STORM 804H20

GT MISS CROSSOVER 804C3

DDD OUT CROSS 804T30

JL MISS JESSICA 88B13

DDD 14J8 FRED A 88P6

BW: 96 WW: 718 YW: 1192 ADG: 3.2 REA: 12.73 IMF: 1.71 FAT: 0.19										
CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
-1.6	2.9	30	44	4	19	2.92	0.74	0.13	-0.03	0
		25%	45%		50%		30%			35%

HP	STAY	CW	TERM	FERT	BB	NC
5.03	2.55	1.51	1.41	4.46	0.94	0.14
35%	30%			25%	30%	30%

His dam is one of the all time great Outcross daughters in the breed, and he's a maternal sib to the 88J2 donor and past champion.

LOT 47**GKB PERFECT STORM 38M23**

REG: R10552776 PHN: 38M23 DOB: 2/28/24 GEN: 5 P R

MC HALESTORM 889C51

GKB PERFECT STORM 804H20

GT MISS CROSSOVER 804C3

DDD TANK 468E

GKB TANKS LADY SILVER 38J4

DDD MS SILVER 38R4

BW: 71 WW: 596 YW: 1068 ADG: 2.96 REA: 12.54 IMF: 2.5 FAT: 0.38										
CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
8.4	-0.7	14	35	3	10	2.55	0.41	0.19	0.05	0.019
15%	30%									

HP	STAY	CW	TERM	FERT	BB	NC
4.03	1.93	-5.14	1.51	3.49	0.23	0.11
45%	50%	30%			45%	

Calving ease with a royal pedigree top and bottom.

*GKB Miss Chariti 88L3*

MATERNAL SIBLING TO LOT 48

**LOT 49**

LOT 50**GKB PERFECT STORM 88M6**

REG: R10552366 PHN: 88M6 DOB: 3/22/24 GEN: 5 P R

MC HALESTORM 889C51

GKB PERFECT STORM 804H20

GT MISS CROSSOVER 804C3

DDD OUT CROSS 804T30

JL MISS JESSICA 88B13

DDD 14J8 FRED A 88P6

BW: 101 | WW: 799 | YW: 1245 | ADG: 3.01 | REA: 13.68 | IMF: 2.27 | FAT: 0.25

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
-1.7	2.9	30	44	4	19	2.92	0.74	0.13	-0.03	0
		25%	45%		50%		30%			35%

HP	STAY	CW	TERM	FERT	BB	NC
5.03	2.55	1.51	1.41	4.46	0.94	0.14
35%	30%			25%	30%	30%

This one is a true power bull who will undoubtedly add pounds at weaning time.

*JL Miss Jessica 88B13*

DAM TO LOTS 49 & 50

LOT 51**GKB PERFECT STORM 150M7**

REG: R10552782 PHN: 150M7 DOB: 3/2/24 GEN: 6 P R

MC HALESTORM 889C51

GKB PERFECT STORM 804H20

GT MISS CROSSOVER 804C3

DDD STOCK OPTION 38Y

GKB MS STOCK OPTION 150J3

DDD MS JANDRA 150B5

BW: 99 | WW: 620 | YW: 1052 | ADG: 2.7 | REA: 11.78 | IMF: 2.14 | FAT: 0.21

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
0.8	3	18	25	4	13	2.71	-0.3	0	-0.06	-0.007
										15%

HP	STAY	CW	TERM	FERT	BB	NC
4.02	2.15	-3.92	0.44	4.21	0.57	0.12
45%	40%	35%		30%	40%	45%

The 150 cow never disappoints when it comes to adding phenotype and maternal strength.

LOT 53**GKB PERFECT STORM 915M6**

REG: R10552864 PHN: 915M6 DOB: 3/29/24 GEN: 6 P R

MC HALESTORM 889C51

GKB PERFECT STORM 804H20

GT MISS CROSSOVER 804C3

BWCC ELEGIDO 980A5

MISS JLS ELEGIDO 915E3

MISS JLS DUKE 915A55

BW: 96 | WW: 709 | YW: 1166 | ADG: 3.08 | REA: 12.59 | IMF: 1.81 | FAT: 0.21

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
1.2	2.1	26	43	10	23	3.81	0.52	0.13	0	0.013
		35%	45%	35%	30%	40%	45%			

HP	STAY	CW	TERM	FERT	BB	NC
4.84	2.5	0.34	1.54	4.25	1.05	0.14
35%	30%			30%	30%	30%

From the ground up, this Perfect Storm son is powerful, big footed, and round ribbed.

LOT 52**GKB PERFECT STORM 196M**

REG: R10552784 PHN: 196M DOB: 3/2/24 GEN: 6 P R

MC HALESTORM 889C51

GKB PERFECT STORM 804H20

GT MISS CROSSOVER 804C3

DDD TANK 468E

GKB TANK'S LADY REBA 196H2

JCC MS 196W

BW: 83 | WW: 672 | YW: 1204 | ADG: 3.33 | REA: 14.38 | IMF: 2.4 | FAT: 0.35

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
1.4	2	30	53	6	21	2.91	0.54	0.29	0.06	0.015
		25%	30%		40%		45%	40%		

HP	STAY	CW	TERM	FERT	BB	NC
4.67	1.9	-4.62	2.18	3.55	-0.53	0.1
35%	50%	35%	40%			

These Tank daughters are proving themselves as some of the most reliable females in our program. This Ranger son is a stud!! Heavy structured, round ribbed, and packed full of muscle.

**LOT 53**

LOT 54**GKB PERFECT STORM 1252M**

REG: UB10552793 PHN: 1252M DOB: 2/26/24 GEN: 1 P UB2

MC HALESTORM 889C51

GKB PERFECT STORM 804H20

GT MISS CROSSOVER 804C3

74-51 CHANGING TIME 060

GKB MISS SHANIA 1252J2

JCC MISS SHANIA

BW: 71 | WW: 663 | YW: 1155 | ADG: 3.08 | REA: 12.51 | IMF: 2.73 | FAT: 0.3

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
6.8	-1.2	18	37	8	18	3.11	0.59	0.19	0.3	0.016
30%	20%						40%		20%	

HP	STAY	CW	TERM	FERT	BB	NC
5.46	2.11	-2.17	2.33	3.69	0.3	0.11
30%	45%	45%	35%	50%	45%	

Calving ease genetics from one of the most sought after cow families here at GKB.

*JCC Miss Shania*

MGD TO LOTS 54 & 55

LOT 55**GKB PERFECT STORM 1252M3**

REG: UB10552794 PHN: 1252M3 DOB: 3/1/24 GEN: 1 P UB2

MC HALESTORM 889C51

GKB PERFECT STORM 804H20

GT MISS CROSSOVER 804C3

74-51 CHANGING TIME 060

GKB MISS SHANIA 1252J4

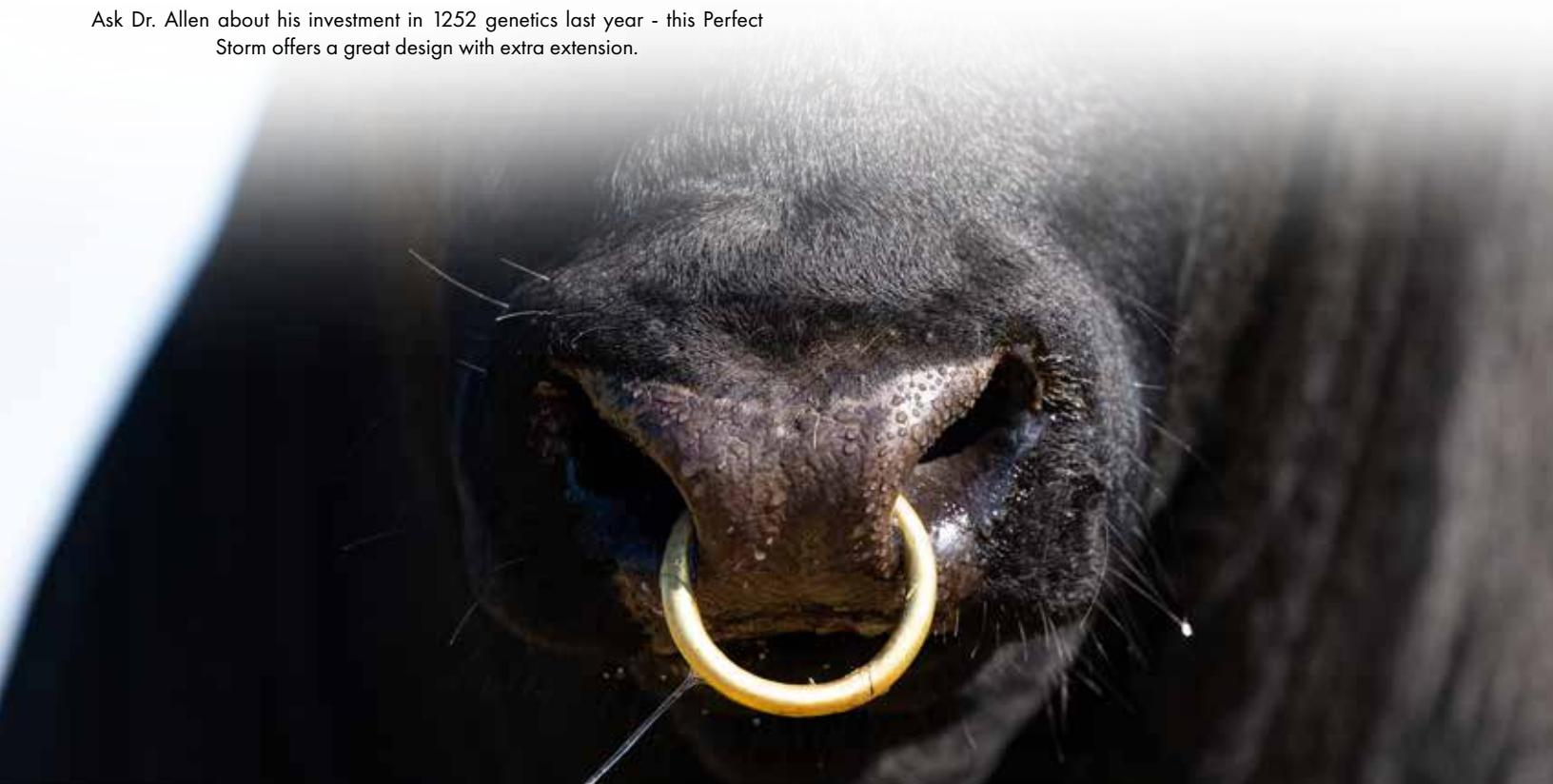
JCC MISS SHANIA

BW: 99 | WW: 676 | YW: 1183 | ADG: 3.18 | REA: 12.27 | IMF: 2.81 | FAT: 0.21

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
0.3	2.2	22	43	7	18	2.64	0.93	0.06	0.21	0.002
		50%	45%				15%		30%	45%

HP	STAY	CW	TERM	FERT	BB	NC
4.88	1.99	-2.66	1.98	3.97	0.16	0.1
35%	45%	40%	45%	40%	45%	

Ask Dr. Allen about his investment in 1252 genetics last year - this Perfect Storm offers a great design with extra extension.

**LOT 55**

SIRE OF *lots 56-61*



PV FRONT LINE 697J2

LOT 56

GKB FRONT LINE 000M5

REG: R10557716 PHN: 000M5 DOB: 5/2/24 GEN: 2 P R

SUHN'S BUSINESS LINE 30D26

PV FRONT LINE 697J2

MISS PV ELDORADO 697E2

MC ELEGIDO 924W6

MC MS ELEGIDO 000D39

MC MS GUNS 000W25

BW: 89	WW: 739	YW: 1156	ADG: 2.73	REA: 13.11	IMF: 2.62	FAT: 0.36					
CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT	
4.4	0.6	25	41	5	17	2.64	0.87	0.36	0.15	0.029	
		40%	50%				20%	30%	35%		
HP	STAY	CW	TERM	FERT	BB	NC					
8.08	4.13	0.55	1.99	5.83	3.58	0.23					
10%	2%		45%	2%	5%	2%					

Check out the maternal indexes here and out of a known daughter of Elegido.

LOT 57

GKB FRONT LINE 149M21

REG: R10552823 PHN: 149M21 DOB: 3/26/24 GEN: 2 P R

SUHN'S BUSINESS LINE 30D26

PV FRONT LINE 697J2

MISS PV ELDORADO 697E2

DDD ONE SOURCE 103A4

GKB KATHY KAY 149E

GKB KATHY KAY 149C3

BW: 99	WW: 815	YW: 1321	ADG: 3.32	REA: 15.18	IMF: 2.57	FAT: 0.37					
CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT	
4.5	0.2	28	48	7	21	3.52	1.19	0.39	0.14	0.018	
		30%	35%		40%	50%	10%	25%	40%		
HP	STAY	CW	TERM	FERT	BB	NC					
6.84	2.54	-0.67	2.39	4.14	-0.19	0.13					
20%	30%	50%	35%	35%	50%	40%					

Big performance at weaning and yearling with scanning a huge ribeye.



Elite phenotype you'd expect from this genetic combination. Extra long spined, level and smooth. Herd Sire potential in this Front Line Son!



DDD Miss Wallstreet 38D30
MGD OF LOT 58

The influence of 38B12 shines through here. Ultra correct from the ground up. This Front Line son should be on everyone's short list to see on sale day.



DDD Miss Jamie 38B12
MGD OF LOT 59



LOT 58

GKB FRONT LINE 38M

REG: R10552714 PHN: 38M DOB: 2/17/24 GEN: 2 P R

SUHN'S BUSINESS LINE 30D26

PV FRONT LINE 697J2

MISS PV ELDORADO 697E2

DDD ONSTAR 535Z

GKB MISS ON STAR 38G

DDD MISS WALLSTREET 38D30

BW: 97	WW: 677	YW: 1184	ADG: 3.18	REA: 12	IMF: 3.26	FAT: 0.36					
CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT	
3.4	1.5	23	44	1	12	3.55	1.13	0.21	0.29	0.029	
		45%	45%			50%	10%		20%		
HP	STAY	CW	TERM	FERT	BB	NC					
7.24	2.98	-1.82	2.23	4.37	1.66	0.16					
15%	20%	45%	40%	25%	25%	20%					

LOT 59

GKB FRONTLINE 38M29

REG: R10552712 PHN: 38M29 DOB: 2/14/24 GEN: 2 P R

SUHN'S BUSINESS LINE 30D26

PV FRONT LINE 697J2

MISS PV ELDORADO 697E2

DDD FORTUNATE SON 118B3

DDD MISS FORTUNE 38G9

DDD MISS JAMIE 38B12

BW: 99	WW: 696	YW: 1178	ADG: 3.02	REA: 11.66	IMF: 2.25	FAT: 0.24					
CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT	
5.6	0.4	27	53	-1	12	2.9	0.78	0.14	0.15	0.008	
50%		35%	30%			25%			35%		
HP	STAY	CW	TERM	FERT	BB	NC					
6.52	2.23	-7.63	2.35	4.01	-0.29	0.11					
20%	40%	20%	35%	40%							



60



MC Ms Stryker 111U25
DAM OF LOTS 60 & 61

LOT 60

GKB FRONT LINE 111M2

REG: R10552350 PHN: 111M2 DOB: 4/3/24 GEN: 2 P R

SUHN'S BUSINESS LINE 30D26

PV FRONT LINE 697J2

MISS PV ELDORADO 697E2

MC STRYKER 2S

MC MS STRYKER 111U25

MC MS DATELINE 111L2

BW: 81	WW: 740	YW: 1219	ADG: 3.23	REA: 11.97	IMF: 2.03	FAT: 0.35					
CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT	
6	0.1	22	44	7	18	3.51	1.54	0.29	0.17	0.025	
40%	50%	50%	45%			50%	2%	40%	35%		
HP	STAY	CW	TERM	FERT	BB	NC					
7.86	2.54	8.78	2.19	3.5	-0.06	0.12					
15%	30%		40%		50%	45%					

LOT 61

GKB FRONT LINE 111M4

REG: R10552351 PHN: 111M4 DOB: 3/27/24 GEN: 2 P R

SUHN'S BUSINESS LINE 30D26

PV FRONT LINE 697J2

MISS PV ELDORADO 697E2

MC STRYKER 2S

MC MS STRYKER 111U25

MC MS DATELINE 111L2

BW: 75	WW: 747	YW: 1204	ADG: 3.08	REA: 12.86	IMF: 2.21	FAT: 0.2					
CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT	
6.1	0.1	22	44	7	18	3.51	1.54	0.29	0.17	0.025	
40%	50%	50%	45%			50%	2%	40%	35%		
HP	STAY	CW	TERM	FERT	BB	NC					
7.86	2.54	8.78	2.19	3.5	-0.06	0.12					
15%	30%		40%		50%	45%					

When the opportunity presented itself to flush one of the most proven sire producing cows in the breed, we couldn't say "yes" fast enough. If you need to add the 111 cow family into your purebred herds, there might not be a better opportunity than what you'll see in Lot 60!



SIRE OF *lots 62-73*

MC RANGER 924H9

MC RANGER 924H9 SONS



GKB Miss Tank 88J2
DAM OF LOTS 62 & 63

LOT 62 & 63 *FULL sibs*

This pair of Ranger sons that lead off this sire group are direct sons of the 88J2 donor who has quickly become a household name around here. The Ranger sons are known for their added performance, extended phenotype, and consistency. Out of this cow they offer those traits in spades.

LOT 62 GKB RANGER 88M18

REG: R10554095 PHN: 88M18 DOB: 5/1/24 GEN: 1 P R

BWCC RANGER 468C56

MC RANGER 924H9

RBM MS JETHRO 924Z6

DDD TANK 468E

GKB MISS TANK 88J2

JL MISS JESSICA 88B13

BW: 83 | WW: 729 | YW: 1055 | ADG: 2.64 | REA: 13.79 | IMF: 3.27 | FAT: 0.29

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
-0.9	2.3	25	42	-2	10	4.36	0.07	0.44	-0.02	0.009
		40%	50%			25%		20%		

HP	STAY	CW	TERM	FERT	BB	NC
3.96	2.89	2	1.45	4.5	2.57	0.17
45%	20%			25%	15%	15%

LOT 63 GKB RANGER 88M24

REG: R10557462 PHN: 88M24 DOB: 5/10/24 GEN: 1 P R

BWCC RANGER 468C56

MC RANGER 924H9

RBM MS JETHRO 924Z6

DDD TANK 468E

GKB MISS TANK 88J2

JL MISS JESSICA 88B13

BW: 83 | WW: 678 | YW: 1225 | ADG: 3.58 | REA: 14.24 | IMF: 2.23 | FAT: 0.2

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
-0.9	2.3	25	42	-2	10	4.36	0.07	0.44	-0.02	0.009
		40%	50%			25%		20%		

HP	STAY	CW	TERM	FERT	BB	NC
3.96	2.89	2	1.45	4.5	2.57	0.17
45%	20%			25%	15%	15%



LOT 64

GKB RANGER 149M3

REG: R10552717 PHN: 149M3 DOB: 2/23/24 GEN: 1 P R

BWCC RANGER 468C56

MC RANGER 924H9

RBM MS JETHRO 924Z6

DDD ONE SOURCE 103A4

GKB KATHY KAY 149G8

GKB KATHY KAY 149C3

BW: 98 | WW: 758 | YW: 1265 | ADG: 3.18 | REA: 14.37 | IMF: 2.58 | FAT: 0.26

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
0.1	2.4	36	56	9	28	4.1	1.02	0.59	0.07	0.014
		15%	25%	45%	15%	30%	15%	10%		

HP	STAY	CW	TERM	FERT	BB	NC
5.32	2.93	3.17	2.54	4.76	1.76	0.17
30%	20%		30%	15%	20%	15%



LOT 64

The 149 cow family stamps a look you can recognize from a mile away. This Ranger son is level designed and attractive up front.

LOT 65

GKB RANGER 390M

REG: UB10552814 PHN: 390M DOB: 3/20/24 GEN: 2 P UB1

BWCC RANGER 468C56

MC RANGER 924H9

RBM MS JETHRO 924Z6

WK RECOVER 0377

GKB MS RECOVER 390H

JCC MS RACHEL 390C8

BW: 83 | WW: 668 | YW: 1145 | ADG: 2.99 | REA: 13.55 | IMF: 2.52 | FAT: 0.32

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
4.4	0.2	21	38	3	13	5.09	-0.08	0.34	0.13	0.02
		50%				10%		30%	40%	

HP	STAY	CW	TERM	FERT	BB	NC
5.37	3.38	0.99	1.83	4.94	4.08	0.2
30%	10%		50%	15%	3%	10%



GKB Ms Recover 390H

DAM OF LOT 65

The Recover UB1 daughters offer added maternal strength and longevity. This one stacks multi-generation Ultrablack genetics.

LOT 66

GKB RANGER 804M3

REG: R10552721 PHN: 804M3 DOB: 2/18/24 GEN: 1 P R

BWCC RANGER 468C56

MC RANGER 924H9

RBM MS JETHRO 924Z6

DDD BLACK GOLD 150D16

GKB MISS NANCIE 804G5

DDD MS NANCIE 804Z36

BW: 95 | WW: 710 | YW: 1157 | ADG: 2.8 | REA: 13.81 | IMF: 2.78 | FAT: 0.24

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
0.9	2	24	38	3	15	3.46	0.38	0.38	0.1	0.004
		40%						25%	45%	50%

HP	STAY	CW	TERM	FERT	BB	NC
4.07	2.78	2.08	1.69	4.63	1.77	0.16
45%	25%			20%	20%	20%



LOT 66

This Ranger son is a stud!! Heavy structured, round ribbed, and packed full of muscle.



LOT 67

GKB RANGER 804M19

REG: R10552796 PHN: 804M19 DOB: 3/10/24 GEN: 1 P R

BWCC RANGER 468C56

MC RANGER 924H9

RBM MS JETHRO 924Z6

DDD DOZER 804D8

GKB MISS KESLEY 804G6

DDD SILVER LINING 804A63

BW: 95 | WW: 673 | YW: 1075 | ADG: 2.52 | REA: 12.3 | IMF: 1.98 | FAT: 0.21

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
-1.8	3.3	23	34	3	15	4.2	0.47	0.23	0	0
		45%				30%	50%	50%		35%

HP	STAY	CW	TERM	FERT	BB	NC
4.52	3.2	5.32	1.08	5.14	2.81	0.19
40%	15%			10%	10%	10%

*DDD Silver Lining 804A63*

MGD OF LOT 67

Rare genetics on the bottom side of this pedigree - expect plenty of pounds at weaning from his progeny.

LOT 68

GKB RANGER 804M22

REG: R10554092 PHN: 804M22 DOB: 4/23/24 GEN: 1 P R

BWCC RANGER 468C56

MC RANGER 924H9

RBM MS JETHRO 924Z6

MC HALESTORM 889C51

GT MISS STORMY 804E

GT MISS CROSSOVER 804C3

BW: 95 | WW: 845 | YW: 1382 | ADG: 3.64 | REA: 16.47 | IMF: 2.58 | FAT: 0.38

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
-1.5	2.9	28	46	7	22	3.09	0.38	0.43	0.06	0.017
		30%	40%		35%			20%		

HP	STAY	CW	TERM	FERT	BB	NC
6.42	3.76	4.24	1.91	5.5	3.98	0.22
20%	4%		50%	4%	4%	3%



LOT 68

It shouldn't surprise anyone to see the phenotype here... his dam is a full sib to Perfect Storm and it shows! Plenty of flexibility throughout, while offering a powerful rib design.

LOT 69

GKB RANGER 804M25

REG: R10552799 PHN: 804M25 DOB: 3/16/24 GEN: 1 P R

BWCC RANGER 468C56

MC RANGER 924H9

RBM MS JETHRO 924Z6

DDD TANK 468E

GKB MISS TANK 804H5

DDD MISS OUTCROSS 804D22

BW: 89 | WW: 570 | YW: 1072 | ADG: 3.14 | REA: 12.49 | IMF: 1.8 | FAT: 0.28

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
1.5	1.6	17	35	-4	4	5.13	-0.3	0.25	-0.09	0.012
						10%		45%		

HP	STAY	CW	TERM	FERT	BB	NC
4.91	2.8	0.74	0.9	4.16	1.7	0.16
35%	20%			35%	20%	20%

*DDD Miss Outcross 804D22*

MGD OF LOT 69

The combination of the 804 cow family with Ranger has proven to be a mating that is built for longevity. This pedigree will leave phenomenal daughters in your program.



LOT 70

GKB RANGER 804M31

REG: R10552817 PHN: 804M31 DOB: 3/10/24 GEN: 1 P R

BWCC RANGER 468C56

MC RANGER 924H9

RBM MS JETHRO 924Z6

DDD ONE SOURCE 103A4

GKB MISS SYLVIA 804H9

DDD MS SYLVIA 804U27

BW: 93 | WW: 776 | YW: 1243 | ADG: 2.92 | REA: 14.5 | IMF: 3.26 | FAT: 0.36

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
0.9	2.3	35	56	8	26	3.52	0.71	0.49	0.22	0.026
		15%	25%		20%	50%	30%	15%	30%	

HP	STAY	CW	TERM	FERT	BB	NC
4.99	2.79	4.17	2.78	4.16	1.64	0.16
35%	25%		25%	35%	25%	20%



LOT 70

His dam is part of one of the all time great flushes from the past International Champion DDD Ms Sylvia 804U27.

LOT 71

GKB RANGER 804M33

REG: UB10552818 PHN: 804M33 DOB: 3/17/24 GEN: 2 P UB1

BWCC RANGER 468C56

MC RANGER 924H9

RBM MS JETHRO 924Z6

FF EASY STREET 7209

GKB MISS SYLVIA 804J11

GKB MS ONE SOURCE 804G9

BW: 77 | WW: 777 | YW: 1339 | ADG: 3.52 | REA: 16.3 | IMF: 2.89 | FAT: 0.3

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
5.2	0	38	69	8	28	4.63	0.98	0.83	0.21	0.022
	50%	10%	10%		15%	15%	15%	1%	30%	

HP	STAY	CW	TERM	FERT	BB	NC
5.56	3.3	4.85	3.76	4.96	3.22	0.19
30%	10%		10%	15%	10%	10%

Top tier growth with a 1% ranking for REA. Check out his data and make sure he is on your short list if you need performance at weaning and yearling.



LOT 72

GKB RANGER 915M

REG: UB10553584 PHN: 915M DOB: 2/24/24 GEN: 2 P UB1

BWCC RANGER 468C56

MC RANGER 924H9

RBM MS JETHRO 924Z6

74-51 CHANGING TIME 4502

GKB MS CHANGING TIME 915F

MISS JLS DUKE 915A55

BW: 95 | WW: 644 | YW: 1146 | ADG: 3.14 | REA: 13.49 | IMF: 2.65 | FAT: 0.32

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
1.1	1.6	18	40	3	12	4.55	0.29	0.35	0.27	0.024
						20%		30%	25%	

HP	STAY	CW	TERM	FERT	BB	NC
4.57	3.13	4.05	2.1	4.52	3.29	0.19
40%	15%		45%	20%	10%	10%

The 915 cow family has been a known commodity for generations in the breed. The maternal grand dam of this bull has left a lasting legacy with the GKB program.

LOT 73

GKB RANGER 1252M5

REG: UB10552840 PHN: 1252M5 DOB: 3/29/24 GEN: 2 P UB1

BWCC RANGER 468C56

MC RANGER 924H9

RBM MS JETHRO 924Z6

WK RECOVER 0377

GKB MS RECOVER 1252H2

JCC MS MAREN 1252D

BW: 96 | WW: 604 | YW: 1116 | ADG: 3.21 | REA: 12.89 | IMF: 2.37 | FAT: 0.27

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
-1.9	2.4	18	39	3	13	4.3	0.01	0.26	0.1	0.014
						25%		45%	45%	

HP	STAY	CW	TERM	FERT	BB	NC
4.68	3.07	4.72	1.56	4.59	3.05	0.18
35%	15%			20%	10%	15%

We round out the Ranger sire group with one that will add look, performance, and stayability.



SIRE OF *lots 74-81*

DDD ONE SOURCE 103A4



DDD ONE SOURCE 103A4 SONS

LOT 74

GKB ONE SOURCE 88M7

REG: R10552746 PHN: 88M7 DOB: 3/6/24 GEN: 5 P R

DDD UPPERCUTS LEGACY 804X37

DDD ONE SOURCE 103A4

DOGUETS JULIET 103S6

DDD TANK 468E

GKB MISS KATHY 88K7

GKB MS KATHY 88D2

BW: 98 | WW: 558 | YW: 1033 | ADG: 3.11 | REA: 13.65 | IMF: 1.75 | FAT: 0.16

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
2.6	2	24	44	5	17	2.82	0.1	0.44	-0.09	-0.007
		40%	45%					20%		15%

HP	STAY	CW	TERM	FERT	BB	NC
2.95	1.11	-3.98	1.56	3	-2.31	0.06
		35%				

One Source sons have become a staple with our commercial bull offering.
They are so correct and seem to last forever.

LOT 75

GKB ONE SOURCE 129M5

REG: R10552832 PHN: 129M5 DOB: 3/21/24 GEN: 5 P R

DDD UPPERCUTS LEGACY 804X37

DDD ONE SOURCE 103A4

DOGUETS JULIET 103S6

DDD TANK 468E

GKB TANKS LADY KITTEN 129K

GKB MS CROSSFIT 129G

BW: 89 | WW: 643 | YW: 1171 | ADG: 3.46 | REA: 16.22 | IMF: 2.9 | FAT: 0.2

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
5.2	0.5	36	64	9	27	3.2	0.95	0.84	0.13	0.005
		15%	15%	45%	15%		15%	1%	40%	50%

HP	STAY	CW	TERM	FERT	BB	NC
3.73	1.36	-0.04	3.36	3.03	-1.92	0.07
45%			15%			

Backed by a Tank x Crossfit daughter, it's only fitting that he ranks in the top 15% for both WW and YW while posting a 1% ranking for REA.

LOT 76

GKB ONE SOURCE 302M3

REG: R10552808 PHN: 302M3 DOB: 3/13/24 GEN: 5 P R

DDD UPPERCUTS LEGACY 804X37

DDD ONE SOURCE 103A4

DOGUETS JULIET 103S6

DDD UNMATCHED 150G10

GKB AVEN 302K2

TCR AVEN 302G

BW: 71 | WW: 535 | YW: 939 | ADG: 2.65 | REA: 11.33 | IMF: 3.37 | FAT: 0.13

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
8	-1.4	13	20	11	18	3.96	0.82	0	0.27	-0.002
15%	15%			25%		35%	25%		25%	30%

HP	STAY	CW	TERM	FERT	BB	NC
3.16	1.04	-3.17	1.56	3.01	-2.94	0.05
		40%				

Heifer safe bull with calving ease stacked in his pedigree. Check out the bottom side of this pedigree.



LOT 77

GKB ONE SOURCE 329M3

REG: R10552755 PHN: 329M3 DOB: 2/19/24 GEN: 2 P R

DDD UPPERCUTS LEGACY 804X37

DDD ONE SOURCE 103A4

DOGUETS JULIET 103S6

GRT MSC WOODFORD 889G24

GKB MISS MADISON 329K

MSC MS MONUMENT 329H10



LOT 77

BW: 89 | WW: 725 | YW: 1149 | ADG: 2.78 | REA: 15.39 | IMF: 3.12 | FAT: 0.3

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
6	0.3	43	64	12	34	3.02	1.09	0.76	0.29	0.031
40%		4%	15%	20%	3%		10%	2%	20%	

HP	STAY	CW	TERM	FERT	BB	NC
7.11	2.2	0.53	3.69	3.4	-0.94	0.1
15%	40%		10%			

Big numbered One Source son with an elite look from the side. His performance data and genomic profile perfectly align.

LOT 78

GKB ONE SOURCE 468M7

REG: R10552764 PHN: 468M7 DOB: 2/27/24 GEN: 5 P R

DDD UPPERCUTS LEGACY 804X37

DDD ONE SOURCE 103A4

DOGUETS JULIET 103S6

DDD TANK 468E

GKB TANKS BRINKLEY 468K3

GT MISS CROSSOVER 468C



BW: 95 | WW: 640 | YW: 1108 | ADG: 3.07 | REA: 13.87 | IMF: 2.1 | FAT: 0.22

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
2.3	1.7	34	57	10	27	3.21	-0.52	0.62	0.02	0.006
		15%	20%	35%	15%			10%		

HP	STAY	CW	TERM	FERT	BB	NC
4.64	1.93	-3.97	2.55	3.62	-1.04	0.1
35%	50%	35%	30%			

Big growth and carcass in this 468 branded bull. We can't say enough about the Tank daughters and their production.

LOT 79

GKB ONE SOURCE 767M

REG: R10552765 PHN: 767M DOB: 3/2/24 GEN: 5 P R

DDD UPPERCUTS LEGACY 804X37

DDD ONE SOURCE 103A4

DOGUETS JULIET 103S6

DDD TANK 468E

MP MISS KATHY 767J4

WCC MS. KATY 767C



LOT 79

BW: 98 | WW: 618 | YW: 1142 | ADG: 3.44 | REA: 15.41 | IMF: 1.92 | FAT: 0.22

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
4	0.4	29	52	8	22	2.49	0.33	0.48	0	0
		25%	30%		35%			15%		35%

HP	STAY	CW	TERM	FERT	BB	NC
3.12	1	-7.23	2.33	2.92	-2.76	0.05
		25%	35%			

Much like the 767 daughter in this offering, this One Source son combines the muscle mass and style we love to see.



LOT 80

GKB ONE SOURCE 915M3

REG: R10552768 PHN: 915M3 DOB: 2/17/24 GEN: 1 P R

DDD UPPERCUTS LEGACY 804X37

DDD ONE SOURCE 103A4

DOGUETS JULIET 103S6

DDD UNMATCHED 150G10

GKB LADY 915K5

GKB MS RECOVER 915H



LOT 80

BW: 95		WW: 629		YW: 1071		ADG: 2.9		REA: 13.27		IMF: 2.49		FAT: 0.18	
CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT			
0.7	1.2	29	48	12	26	3.65	0.72	0.21	0.04	0.006			
		25%	35%	20%	20%	45%	30%						
HP		STAY		CW		TERM		FERT		BB		NC	
4.33		1.41		-0.57		2.03		3.09		-1.94		0.07	
40%				50%		45%							

A first generation from our Ultrablack breed up program. Like so many of the 915s he's flat shouldered and attractive.

LOT 81

GKB ONE SOURCE 915M5

REG: R10552769 PHN: 915M5 DOB: 3/1/24 GEN: 1 P R

DDD UPPERCUTS LEGACY 804X37

DDD ONE SOURCE 103A4

DOGUETS JULIET 103S6

DDD TANK 468E

GKB TANKS LADY TALLY 915K7

GKB MS CHANGING TIME 915F

BW: 83		WW: 525		YW: 1049		ADG: 3.44		REA: 13.2		IMF: 2.9		FAT: 0.3	
CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT			
4.1	-0.3	20	47	6	16	3.43	0.49	0.39	0.2	0.021			
	40%		40%				50%	25%	30%				
HP		STAY		CW		TERM		FERT		BB		NC	
3.41		1.24		-1.7		2.49		2.48		-1.91		0.06	
50%				45%		30%							

Negative BW EPD all while tracing back to a young Tank daughter.

Another first generation from our Ultrablack females.



SIRE OF *lots 82-84*

TTT MONUMENT 415J50



LOT 82

GKB MONUMENT 30M

REG: R10552738 PHN: 30M DOB: 3/3/24 GEN: 2 P R

BWCC MONUMENT 10D7

TTT MONUMENT 415J50

MS DMR BEACON 415E133

DMR DOMAIN 415G35

MS DMR DOMAIN 30K10

MS DMR MAIN EVENT 30E9

BW: 65 | WW: 612 | YW: 1067 | ADG: 2.99 | REA: 12.42 | IMF: 3.17 | FAT: 0.26

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
11.2	-4.1	24	46	4	17	4.09	0.61	0.18	0.28	0.022
2%	1%	40%	40%			30%	40%		20%	

HP	STAY	CW	TERM	FERT	BB	NC
9.04	3.15	-2.72	2.84	4.61	0.79	0.15
10%	15%	40%	25%	20%	35%	25%

Sleep all night heifer bull sired by our Monument son we purchased from TTT.
In addition to calving ease, he offers impressive maternal indexes.

LOT 83

GKB MONUMENT 38M9

REG: R10552741 PHN: 38M9 DOB: 3/1/24 GEN: 2 P R

BWCC MONUMENT 10D7

TTT MONUMENT 415J50

MS DMR BEACON 415E133

DDD WALL STREET 150C

GKB MISS BROOKLYN 38K4

DDD MS BROOKLYN 38A18

BW: 95 | WW: 639 | YW: 1146 | ADG: 3.32 | REA: 13 | IMF: 2.77 | FAT: 0.22

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
1.9	0.2	31	53	4	20	2.61	0.82	0.32	0.21	0.011
		25%	30%		45%		25%	35%	30%	

HP	STAY	CW	TERM	FERT	BB	NC
4.51	1.83	-3.22	2.71	3.52	-0.59	0.1
40%	50%	40%	25%			

His dam is a full sister to a bull working in the Taylor Made herd. The consistency in the 415J50 progeny is hard to miss.

LOT 84

GKB MONUMENT 329M7

REG: R10552757 PHN: 329M7 DOB: 2/20/24 GEN: 2 P R

BWCC MONUMENT 10D7

TTT MONUMENT 415J50

MS DMR BEACON 415E133

DDD KILL SHOT 74E6

GKB MISS MADISON 329K6

MB MS ROCK STAR 329X2

BW: 71 | WW: 574 | YW: 1023 | ADG: 2.94 | REA: 13.3 | IMF: 2.32 | FAT: 0.31

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
11.8	-3.7	17	31	7	16	3.54	0.35	0.28	0.17	0.028
2%	2%					50%		40%	35%	

HP	STAY	CW	TERM	FERT	BB	NC
7.6	2.75	-2.84	2	4.08	0.85	0.14
15%	25%	40%	45%	35%	35%	30%

This pedigree is bulletproof and heifer safe with calving ease on both sides of the pedigree.



SIRE OF *lots 85-88*

ACC ASTRO 674J11



LOT 85

GKB ASTRO 38M6

REG: R10552329 PHN: 38M6 DOB: 1/21/24 GEN: 6 P R

MR. 101 LTD SLUGGER 915Z11

ACC ASTRO 674J11

ACC MISS PROFIT 674E4

DDD TANK 468E

MP MISS SWEETIE 38H42

DDD SWEET SOURCE 38D22

BW: 77 | WW: 685 | YW: 1186 | ADG: 2.81 | REA: 14.69 | IMF: 2.56 | FAT: 0.26

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
5	1.3	26	51	3	17	3.28	0.32	0.4	-0.02	-0.001
		35%	30%					25%		35%

HP	STAY	CW	TERM	FERT	BB	NC
3.37	1.32	-5.33	2	3.18	-2.25	0.07
50%		30%	45%			

Extra ribeye in this Astro son. If you are looking to keep some daughters back, take a look at his full sister, Lot 10, then bid with confidence.



DDD Tank 468E
MGS OF LOT 85

DDD Sweet Source 38D22
MGD OF LOT 85



DAM OF *lots 86-88*

TCR AURORA 302H5



LOT 86

GKB ASTRO 302M10

REG: R10554090 PHN: 302M10 DOB: 5/6/24 GEN: 7 P R

MR. 101 LTD SLUGGER 915Z11

ACC ASTRO 674J11

ACC MISS PROFIT 674E4

TCR SAMPSON 313Y

TCR AURORA 302H5

TCR BELLE OF THE BALL 302A

LOT 87

GKB ASTRO 302M12

REG: R10554098 PHN: 302M12 DOB: 5/4/24 GEN: 7 P R

MR. 101 LTD SLUGGER 915Z11

ACC ASTRO 674J11

ACC MISS PROFIT 674E4

TCR SAMPSON 313Y

TCR AURORA 302H5

TCR BELLE OF THE BALL 302A

BW: 77 WW: 695 YW: 1082 ADG: 3.13 REA: 12.27 IMF: 2.09 FAT: 0.14											BW: 77 WW: 732 YW: 1126 ADG: 3.19 REA: 13.34 IMF: 1.98 FAT: 0.16																
CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT	CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT						
6.1	1.3	26	45	12	25	2.9	0.5	0.18	0	-0.007	6.1	1.3	26	45	12	25	2.9	0.5	0.18	0	-0.007						
40%		35%	45%	20%	20%		50%			15%	40%		35%	45%	20%	20%		50%			15%						
HP		STAY		CW		TERM		FERT		BB		NC		HP		STAY		CW		TERM		FERT		BB		NC	
1.14		0.81		-7.57		1.82		3.16		-2.84		0.05		1.14		0.81		-7.57		1.82		3.16		-2.84		0.05	
				20%														20%									

These two flush mates sired by Astro should have plenty of fans on sale day. They are uniquely extended, bold up high, and extremely functional in their build. The 302 cow family rarely disappoints and have been some of the most popular around here for several years.



87

LOT 88

GKB ASTRO 302M14

REG: R10557463 PHN: 302M14 DOB: 5/8/24 GEN: 7 P R

MR. 101 LTD SLUGGER 915Z11

ACC ASTRO 674J11

ACC MISS PROFIT 674E4

TCR SAMPSON 313Y

TCR AURORA 302H5

TCR BELLE OF THE BALL 302A

BW: 83	WW: 659	YW: 1240	ADG: 4.7	REA: 15.91	IMF: 2.02	FAT: 0.2
CED 6	BW 1.3	WW 26	YW 45	MILK 12	TM 25	CEM 2.9
40%		35%	45%	20%	20%	50%
SC 0.5	REA 0.18	IMF 0	FAT -0.007			
15%						

HP 1.14	STAY 0.81	CW -7.57	TERM 1.82	FERT 3.16	BB -2.84	NC 0.05
		20%				

A full brother to Lot 86 and Lot 87. He should add milk flow in his daughters while adding mass throughout as indicated by his nearly 16 inch REA.

LOT 89

GKB TANK 38M17

REG: R10552801 PHN: 38M17 DOB: 3/17/24 GEN: 3 P R

DDD TANK 468E

SB TANK 804H7

GT MISS STORMY 804E

SKYHAWKS PRESIDENTE

DDD MISS JAMIE 38B12

RBF MS STERLING ATLAS 38L

BW: 96	WW: 861	YW: 1328	ADG: 3.06	REA: 16.07	IMF: 3	FAT: 0.33
CED 4.2	BW 1.5	WW 35	YW 62	MILK 4	TM 22	CEM 2.64
15%		15%	15%	35%		2.64
SC -0.01	REA 0.64	IMF 0.18	FAT 0.017			
5%	35%					

HP 4.76	STAY 1.71	CW -9.81	TERM 3.08	FERT 3.34	BB -0.67	NC 0.09
35%		15%	20%			

A true performance from the matriarch 38B12 - added pounds backed by the 38 cow family

LOT 90

GKB TANK 38M31

REG: R10557717 PHN: 38M31 DOB: 4/25/24 GEN: 3 P R

DDD TANK 468E

SB TANK 804H7

GT MISS STORMY 804E

DDD WALL STREET 150C

DDD MISS WALLSTREET 38D30

DDD MS ISELIE 38W5

BW: 83	WW: 683	YW: 1166	ADG: 3.17	REA: 13.9	IMF: 1.61	FAT: 0.28
CED 4.7	BW 0.5	WW 20	YW 42	MILK 1	TM 11	CEM 3.43
50%			50%			-0.24
SC -0.24	REA 0.48	IMF 0	FAT -0.003			
15%			25%			

HP 3.35	STAY 1.66	CW -5.28	TERM 1.82	FERT 3.51	BB -0.37	NC 0.09
50%		30%				

Study your notes here and you'll appreciate cow power represented in this pedigree.



LOT 90

LOT 91

GKB TANK 94M3

REG: UB10552822 PHN: 94M3 DOB: 3/25/24 GEN: 1 P UB1

DDD TANK 468E

SB TANK 804H7

GT MISS STORMY 804E

PVF SURVEILLANCE 4129

CARDINAL LLW CAMILLA 94E

CARD CAMILLA 94Z

BW: 89	WW: 712	YW: 1099	ADG: 2.54	REA: 14.47	IMF: 2.65	FAT: 0.33
CED 4.8	BW -0.7	WW 20	YW 42	MILK 6	TM 17	CEM 3.45
30%			50%			0.04
SC 0.04	REA 0.3	IMF 0.27	FAT 0.018			
40%	25%					

HP 3.61	STAY 1.98	CW -2.47	TERM 2.44	FERT 3.51	BB 0.63	NC 0.11
50%	50%	40%	35%		40%	

Last year, these 804H7 sons were one of the more popular sire groups, this UB1 further magnifies the consistency we've seen from him.



SB Tank 804H7

SIRE OF LOTS 89-91





LOT 92

GKB UNMATCHED 302M7

REG: R10557768 PHN: 302M7 DOB: 4/14/24 GEN: 6 P R

CCC/DDD UNLIMITED 74C7

DDD UNMATCHED 150G10

DDD AMBROSIA 150Y10

TCR SAMPSON 313Y

TCR AURORA 302H5

TCR BELLE OF THE BALL 302A

BW: 89 | WW: 643 | YW: 1227 | ADG: 3.83 | REA: 14.94 | IMF: 1.81 | FAT: 0.18

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
3.6	0.9	25	35	8	20	4.01	0.48	0	0.12	-0.004
		40%			45%	35%	50%		45%	25%

HP	STAY	CW	TERM	FERT	BB	NC
0.33	0.37	-10.92	1.57	2.62	-3.44	0.02
		15%				

This maternal brother to Lots 86 and 87 has what we've been chasing after from the beginning. As we have made our way through the sale process, this Unmatched son has never missed a beat. He's cool upfront, big backed, bold in his upper rib, and moves with an unparalleled amount of flexibility. He's got big time show heifer production in his future. You buy with confidence with this pedigree and stunning phenotype.



DDD Unmatched 150G10

SIRE OF LOT 92



TCR Aurora 302H5

DAM TO LOT 92



LOT 93

GKB WOODFORD 924M9

REG: R10552800 PHN: 924M9 DOB: 3/15/24 GEN: 1 P R

BWCC PREVIEW 812A32

GRT MSC WOODFORD 889G24

MC MS CROSSOVER 889B26

BWCC MONUMENT 10D7

GKB/GRT MS MONUMENT 924H6

RBM MS JETHRO 924X12-ET



LOT 93

BW: 78 | WW: 743 | YW: 1170 | ADG: 2.67 | REA: 14.07 | IMF: 2.01 | FAT: 0.41

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
7.2	-0.4	36	55	9	27	2.51	0.76	0.49	0.17	0.044
25%	35%	15%	25%	45%	15%		25%	15%	35%	

HP	STAY	CW	TERM	FERT	BB	NC
9.97	3.64	2.59	2.81	4.61	2.29	0.18
3%	5%		25%	20%	15%	15%

Our only Woodford son in the offering, and bulls like this make us wish we had more. He blends genotype and phenotype as good as any.

LOT 94

GKB FREMONT 924M21

REG: R10552835 PHN: 924M21 DOB: 4/2/24 GEN: 2 P R

BWCC HOT SHOT 192D31

SGR FREMONT 889J3

BWCC MS MCQUEEN 889G4

DDD TANK 468E

GKB TANK'S LADY STAR 924K16

RBM MS JETHRO 924X4

BW: 55 | WW: 578 | YW: 1123 | ADG: 3.58 | REA: 12.67 | IMF: 3.16 | FAT: 0.29

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
12.8	-3.6	20	41	3	13	4.94	0.08	0.35	0.27	0.036
1%	2%		50%			10%		30%	25%	

HP	STAY	CW	TERM	FERT	BB	NC
6.84	2.9	2.1	2.6	3.79	1.72	0.15
20%	20%		30%	45%	20%	25%

A calving ease specialist from the 924 cow family. His Tank dam is among the favorites within the K model females.

LOT 96

GKB CORTEZ 476M

REG: RR10552736 PHN: 476M DOB: 2/25/24 GEN: 1 P RR

CX TANQUE 23/T

TRIO'S MLS CORTEZ 175C6

TRIO'S WILDFIRE 175W

TRIO'S YUCATAN 175Y

GKB MISS YUCATAN 476F

/S DIXIE LADY CONQUEST 3476A

BW: 72 | WW: 557 | YW: 978 | ADG: 2.53 | REA: 11.83 | IMF: 2.13 | FAT: 0.28

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
4.6	0.3	6	19	6	10	2.34	0.02	0.02	-0.01	-0.001
										35%

HP	STAY	CW	TERM	FERT	BB	NC
0.1	1.76	5.14	0.55	3.59	1.86	0.12
					20%	45%

Royal red pedigree here! Sired by the 2 time International Champion, Valdez, and out of the ever popular GATA 236G cow.



Trio's MLS Cortez 175C6

SIRE OF LOT 96

BW: 95 | WW: 812 | YW: 1250 | ADG: 2.87 | REA: 14.55 | IMF: 2.26 | FAT: 0.253

CED	BW	WW	YW	MILK	TM	CEM	SC	REA	IMF	FAT
5	0.8	38	58	10	29	3.8	0.56	0.32	-0.04	0.011
		10%	20%	35%	10%	40%	40%	35%		

HP	STAY	CW	TERM	FERT	BB	NC
1.42	1.42	5.7	2.32	3.14	1.35	0.11
			35%		25%	

A product of our Ultra Red breed up program - this Cortez son is round ribbed and functional from the ground up





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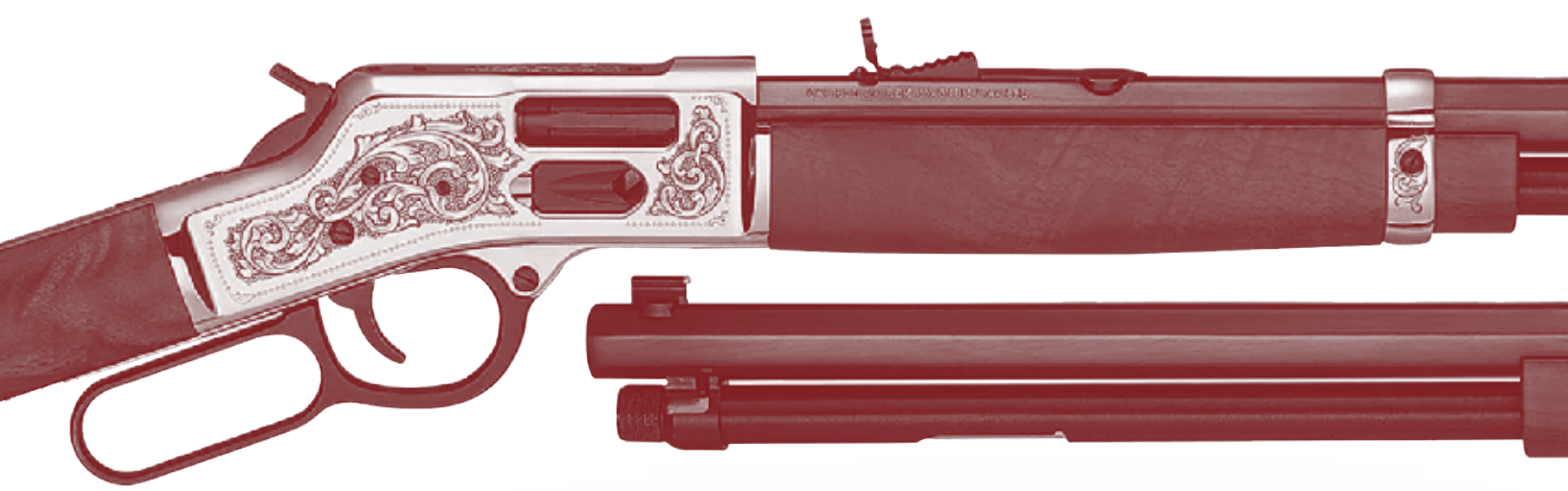
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