



# **GIEFER RANCH**

**WaKeeney, Kansas**  
**Purebred Red Angus Cattle**  
**Registered Quarter Horses**

*Commemorating Our 20<sup>th</sup> Year as Red Angus Breeders*

**COMING TWO-YEAR-OLD RED ANGUS BULLS**  
**COMING YEARLING RED ANGUS HEIFERS**

**Balanced Genetics Emphasizing Calving Ease, Reduced Maintenance Energy, and Enhanced Stayability; Selected for Gentle Disposition**

**12 O'Clock Noon CDT, April 5, 2018**  
**WaKeeney (Kansas) Livestock LLC**

**BERNIE, NISHI (DVM), BERNARD, HELEN, SYBIL, AND WYNDOM**

**HOME: 785-743-2498 • BERNIE GIEFER: 785-635-5036 • NISHI GIEFER: 785-814-0004**

**[WWW.GIEFERRANCH.COM](http://WWW.GIEFERRANCH.COM)**

**OUR HOME ON THE RANGE OF THE GREAT AMERICAN PLAINS**  
**YOUR SOURCE FOR PRAIRIE-PROVEN PERFORMANCE**

## **AUCTIONEER:**

Kyle Gilchrist: 641-919-1077

## **SALE DAY PHONES:**

Kyle Gilchrist: 641-919-1077

Sale Barn: 785-743-2691

Bernie: 785-635-5036

Nishi: 785-814-0004

## **SALE LOCATION:**

WaKeeney Livestock LLC

First Street and North Railroad Avenue

Owner Kyle Zimmerman: 785-675-9031, Cell

## **DIRECTIONS TO WAKEENEY LIVESTOCK, LLC:**

From I-70 Exit 127 (west exit), go north 0.5 mile on First Street. Salebarn is on the left, just over the railroad tracks.

## **RING STAFF:**

Levi Lander, Stock Exchange

Stephen Russell, Kansas Stockman: 785-458-2650

Nick Wells, High Plains Journal

## **CATALOG AND PHOTOGRAPHS BY:**

Helen Giefer, [helen@gieferranch.com](mailto:helen@gieferranch.com)

## **INSURANCE:**

Mortality Insurance will be available sale day.

## **SALE VETERINARIANS:**

Nishi Giefer, DVM; Nicholas P. Schroeder, DVM, MS; Sybil C. Giefer, FDVM (Future Doctor of Veterinary Medicine, Age 15)

## **SALE DAY LUNCH:**

Courtesy of Giefer Ranch, by the WaKeeney Livestock LLC Cafe, operated by Sherry Kuntz.

## **DELIVERY:**

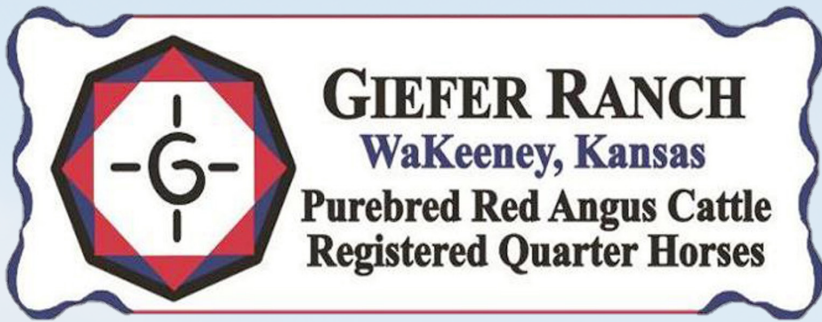
Sales aggregating over \$5,000 will be shipped free of charge to a common address within 350 miles. Delivery beyond that point will be at cost.

## **DISCOUNT:**

Sales aggregating over \$5,000 will be discounted \$250 if picked up day of sale.

**Sale animals will be available for viewing at WaKeeney Livestock, LLC, any time after 1 p.m. on April 4, 2018.**

*View this catalog online at [GieferRanch.com](http://GieferRanch.com) and [www.redcows.net](http://www.redcows.net)*



## A Little **ABOUT US**

### **OUR PHILOSOPHY...**

We recognize that there is no “one size fits all” when it comes to seedstock. Because of this, we believe it is very important that you understand the approaches we take in our breeding program. We believe the cattle we have available for sale will work very well for many – but certainly not for all. We don’t want to simply make a sale – we want satisfied customers. It is for this reason that in the following pages, we have tried to do more than just describe the animals we have in this year’s offering.

### **OUR FOCUS...**

We began our purebred Red Angus herd in 1999 with the purchase of a bull and heifer. It is from that nucleus that our herd has been developed. We purchased some cows thereafter, but have maintained a closed cowherd since 2002.

Our initial focus was developing sound cattle capable of surviving and thriving on the often limited inputs available on the High Plains. Selection pressure was initially applied to produce cattle with calving ease, low birth weight, and high longevity in the herd – meaning expected progeny differences (EPDs) emphasis favoring high CED, low BW, and high STAY (to use the EPD abbreviations). Although not an early focus of our herd bull selections, we have also long applied pressure on maintenance energy, preferring a low ME EPD. The latter is simply a reflection of the environment in which our cattle live, and conditions to which we subject our cows. Since 2009 we have also applied selection pressure on the HPG and CEM EPDs, the results of which are now becoming apparent.

We have emphasized these EPDs because we want a cow that will calve unassisted, forage for a significant portion of her nutritional needs, yet breed back to produce fertile progeny. In the process, we don’t overlook the other genetic traits, but we won’t pursue a high YW EPD, for example, if it were to come at the expense of any of our main areas of focus.

But there is no EPD for the most important trait for which we have selected – disposition. It is no understatement that we have been very meticulous in culling any cows which display aggression. Anyone who has had to weigh a newborn calf with the momma cow in one’s hip pocket will fully appreciate this sentiment. We have also found that quiet cows are just better for any scenario – whether it’s working them, loading them, or simply moving among them. University studies back us up on this. Flighty calves don’t gain as well in the feedlot.

We believe the selection criteria we employ will produce cattle that can survive and thrive on limited inputs.

**ALL CATTLE SELLING ARE 100% RED ANGUS**  
**EPDs listed with each lot are current as of February 2018**

## OUR COWS...

Every cow and heifer in our herd has been raised on our ranch. The cowherd has been closed since 2002.

Our cows are bred to calve starting May 1, when pasture (generally) begins the summer growing season. We inevitably have early calvers, so for all practical purposes our cows begin calving around April 20. There are several reasons for selecting this time of year. First, daylight lasts longer to facilitate checking cattle. Second, the weather is usually kinder (although we will long remember the late-April blizzard of 2017) for weighing and tagging newborns. Third, by calving on clean grass, we virtually eliminate the prospect of calf scours. Finally, our grasses are at greatest production in mid-June—six weeks after calving. That is key because it is then that the cow is at peak lactation and resumes her estrous cycle to re-breed. In other words, she is at the highest nutritional demand of her year, and we try to pair that with the most optimal nutritional inputs.

As our cows calve, they are transported with their calves to what will be the cows' breeding pastures. We maintain separate breeding pastures for each of our herd bulls. We turn our bulls out July 18 – no exceptions; the day is an eagerly anticipated holiday on the Giefer Ranch! We retrieve our bulls in early September, which results in about a 50 day exposure for each cow. In 2016, we began an artificial insemination program for heifers.

We generally strive to wean our calves in mid-September. At the time of weaning, our calves are fairly young – some just older than 100 days. We practice fence line weaning when feasible.

Our cows remain on pasture until late November or early December. They are then collected and weighed, assessed a body condition score, hip height measured, dewormed, boosted (with clostridials [such as tetanus and blackleg] and virals [BVD, BRSV, PI3, IBR], vibrio, and leptospirosis), and pregnancy checked. Our cows are shortly thereafter moved to their winter pasture, where stockpiled pasture awaits, and where they stay until just prior to calving season. Except in the rare instance of ice or very heavy snowfall, we avoid forage supplementation until mid-February, and we regularly evaluate the cows' body condition scores. Over the years we have aggressively culled cows that did not appropriately maintain body weight during the winter, the result of which is a cow herd which is well suited for a winter of limited inputs. During calving season, cows receive supplemental hay as mandated.

## OUR CALVES...

As calves are born, they are transported with their dams to the particular pasture which will serve as the dam's breeding pasture for the subsequent breeding season. The calves will stay with their dams until early to mid-September when the calves are collected and transported to a weaning pasture. We practice fence line weaning when feasible, and it is at weaning that our calves are first introduced to a ration of grain and free choice oat hay. Soon after weaning, our calves are given vaccination boosters for clostridial diseases (such as tetanus and blackleg), viral diseases (BVD, IBR, BRSV, PI3), vibriosis, leptospirosis, and pinkeye. In addition, the bulls are vaccinated against footrot, and the heifers receive official calthood vaccination (brucellosis). The calves are also branded.

## OUR COMING 2-YEAR-OLD BULLS...

Our bull calves are separated from their sisters at about 7 months of age. They are then mingled with their year-older brothers and released into a sizeable trap where they have room to roam and exercise. The bulls are wintered on a ration of grain and free choice hay.

After their year-older brothers are sold in the spring, the now-yearling bulls are weighed, receive vaccination boosters, and are thoroughly evaluated for soundness. Abnormalities are culled. The bulls spend summer on pasture and/or drylot, as conditions warrant. The bulls are returned to the trap in the fall, where they overwinter as the year before, except now they are “big brothers.”

We don't push our bulls hard. Because our cows calve in May, the bulls, as yearlings, would be too young to sell in a spring sale as coming yearlings. Further, studies we have reviewed suggest that raising bulls on a moderate nutritional plane may increase their breeding lifetime because of two important results: (1) they don't “outgrow” their feet and legs in their developmental stage, and (2) they deposit less scrotal fat, which appears to contribute to improved semen production.

All coming 2-year-old bulls we offer for sale are virgins.

## A NOTE ON TRICHOMONIASIS TESTING

The Kansas Department of Agriculture's Division of Animal Health has approved Giefer Ranch's Trichomoniasis Herd Management Plan. To gain this certification, we submitted information regarding our fences, herd movements, individual identification, and the virgin status of our sale bulls (we do not lease any bulls). By granting this status, the State allows us to market and ship (within Kansas) any bulls under 24 months of age without testing for Trichomoniasis.

Trichomoniasis is a sexually transmitted cattle disease that causes early term abortion in cows. These abortions occur early enough in pregnancy that the fetus is generally resorbed rather than expelled, so the dead fetus will not likely be found. The cow may become pregnant again later in the breeding season. Often the first sign of infection in the herd is a large number of late and open cows at preg-checking time.

Though the cow can clear the infection, a bull cannot. The protozoa that cause trichomoniasis “hide” in the many folds inside the bull's penile sheath and are impossible to fully eliminate. The only “cure” for trichomoniasis in a bull is slaughter.

Testing a bull for trichomoniasis involves sampling the smegma found in the penile sheath. Conducting the test does incur some risk of damage to the sheath and penis. Because of this we have elected against routinely testing sale bulls. However, if you require a trichomoniasis test to ship outside Kansas, or if you are within Kansas and desire your bull purchase(s) tested, please allow us a couple weeks after the sale to complete the testing. We will test and board your bull(s) free of charge and will honor the day-of-sale pickup discount if you pick up your purchase(s) within two weeks of the sale.

## OUR VETERINARY PROCEDURES...

September 2016: Pre-conditioned with the following vaccines: clostridials (“blackleg”), virals (BVD, BRSV, PI3, IBR), leptospirosis, vibrio, pinkeye, footrot

October 2016: Weighed, separated from dams, boosted vaccinations, dewormed with ivermectin

March 2017: Dewormed with ivermectin

January 2018: Dewormed with ivermectin, weighed

March 2018: Examined for breeding soundness, boosted vaccinations, dewormed with ivermectin, measured hip height, weighed

## OUR GUARANTEE...

All bulls selling have passed a Breeding Soundness Examination within one month of sale. It is recommended that bulls be re-tested 4-6 weeks prior to breeding season. Bulls selling for \$4,000 or more are guaranteed through the first breeding season.

We strive to insure that all bulls we sell are sound breeders. However, as with any biological creature, deviations from expectations occur. We recognize that aberrations, although rare, are nonetheless part of the livestock industry. Therefore, we extend this breeding guarantee to purchasers of our bulls as a means of redressing those rare instances in which breeding expectations are not met.

1. All bulls sold are guaranteed to be breeders, with the exception of:
  - a. Bulls shown after sale by or with the permission of Buyer; in this instance, the breeding guarantee, if any, shall be as agreed upon between us and Buyer.
  - b. Negligence or willful misconduct on the part of Buyer.
  - c. Any bull shall be considered a breeder if it:
    - (1) Settles one-third or more of the healthy cows he serves; or
    - (2) Is the sire of 20 or more calves; or
    - (3) Settles cows by natural service and passes a fertility test made by a competent veterinarian during any six-month period of trial.
2. All claims for refund must be delivered by Buyer to us in writing prior to January 1, 2019.
3. In the event any bull is claimed to be a non-breeder, the bull must be returned to us in good condition and complying with Kansas health requirements. We shall be entitled to three (3) months trial following the return of the bull in which to prove the bull is a breeder. If at the end of three (3) months we are unable to prove the bull is a breeder, we shall refund to Buyer the purchase price, which shall be deemed full satisfaction and settlement. Any expenses incurred for transporting a bull claimed to be a non-breeder shall be the responsibility of Buyer. If we prove the bull to be a breeder, it shall be the obligation of Buyer to take delivery of the bull and pay all expenses incurred for transportation.

THIS IS A BREEDING GUARANTEE ONLY.  
THIS GUARANTEE DOES NOT EXTEND TO INJURY, ILLNESS, OR DEATH.  
INSURANCE FOR INJURY, ILLNESS, OR DEATH IS RECOMMENDED.

## TO SHAVE OR NOT TO SHAVE – IS IT REALLY A QUESTION?

Early April on the High Plains can still witness old-man winter trying hard to maintain his wintry grasp. If sale date is like many early-Aprils past, attendants will be bundled appropriately to keep the chill out and the warmth in. The same will hold true for our animals.

We are in the business of producing the very best animals we can. Our breeding decisions are based on genetic potential. On sale day you will see our animals clean and well groomed – but not shaved, and certainly not torched! We are selling genetics – not a hair do! There is a reason animals have a hair coat, and the animals we sell will still wear it.

With our animals, hair coat is included – no additional charge!

# PROGENY OF BUFFALO CREEK ORION W011...

## 1 GIEFER ORION D502

<b>BULL</b> GIEFD502	5/13/16	A100% AR 3580515	<b>Ratio</b>		<b>Data</b>						
BECKTON NEPTUNE R2 K065			Act. BW	95	76						
BECKTON NEBULA M045			Adj. WW	104	533						
BECKTON BELGA K285 JL			Adj. YW								
<b>BUF CRK ORION W011</b> 1329474			ADG		0						
BUF CRK ROMEO L081			SC								
BUF CRK AMY T116			Frame								
BUF CRK AMY 5912											
BUF CRK MEDALLION N328											
BUF CRK MEDALLION S347											
BUF CRK REDPRIDE 6089											
<b>GIEFER SHAWNEE Z002</b> 1551877											
LONK DISCOVERY K122											
GIEFER MISS PRISSY P007											
LONK SHAWNEE J962											
MPPA: 104.36											
	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
<b>EPD</b>	134	46	14	-6.5	43	65	16	-3	11	6	12
<b>Top%</b>	23	96	2	2	90	90	79	21	53	25	20



## 2 GIEFER ORION D541

<b>BULL</b> GIEFD541	5/2/16	A100% AR 3580505	<b>Ratio</b>		<b>Data</b>						
BECKTON NEPTUNE R2 K065			Act. BW	85	67						
BECKTON NEBULA M045			Adj. WW	106	547						
BECKTON BELGA K285 JL			Adj. YW								
<b>BUF CRK ORION W011</b> 1329474			ADG		0						
BUF CRK ROMEO L081			SC								
BUF CRK AMY T116			Frame								
BUF CRK AMY 5912											
BECKTON NEBULA PJ S543											
BECKTON NEBULA W616 J4											
BECKTON BARMAID P864 JC											
<b>GIEFER REDBUD Z041</b> 1551869											
PIE MR. CHEYENNE 431											
GIEFER LOUP U068											
GIEFER RAVISHING RED 048											
MPPA: 98.55											
	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
<b>EPD</b>	157	47	17	-8.2	46	72	18	0	12	7	13
<b>Top%</b>	9	84	1	1	85	81	58	49	36	12	11



## 3 GIEFER ORION D552

<b>BULL</b> GIEFD552	4/28/16	A100% AR 3580507	<b>Ratio</b>		<b>Data</b>						
BECKTON NEPTUNE R2 K065			Act. BW	63	49						
BECKTON NEBULA M045			Adj. WW	68	350						
BECKTON BELGA K285 JL			Adj. YW								
<b>BUF CRK ORION W011</b> 1329474			ADG		0						
BUF CRK ROMEO L081			SC								
BUF CRK AMY T116			Frame								
BUF CRK AMY 5912											
BECKTON NEBULA PJ S543											
BECKTON NEBULA W616 J4											
BECKTON BARMAID P864 JC											
<b>GIEFER MISS YO Z052</b> 1551872											
PIE MR. CHEYENNE 431											
GIEFER MISS YO W086											
GIEFER MISS YO S038											
MPPA: 84											
	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
<b>EPD</b>	130	47	13	-6.5	31	51	15	0	12	6	11
<b>Top%</b>	27	87	5	2	99	97	83	48	37	21	28



# PROGENY OF BUFFALO CREEK ORION W011...

## 4 GIEFER ORION D553

<b>BULL</b> GIEFD553	4/27/16	A100% AR 3580487									
BECKTON NEPTUNE R2 K065 BECKTON NEBULA M045 BECKTON BELGA K285 JL <b>BUF CRK ORION W011</b> 1329474 BUF CRK ROMEO L081 BUF CRK AMY T116 BUF CRK AMY 5912  LONK DISCOVERY K122 GIEFER RED REVOLUTION 529 DMW BUCKEYE MARILYN L23 <b>GIEFER BUCKEYE Y053</b> 1452855 PIE MR. CHEYENNE 431 GIEFER BUCKEYE U063 GIEFER MISS PRISSY P025 MPPA: 100			Act. BW	90	73						
			Adj. WW	102	523						
			Adj. YW								
			ADG		0						
			SC								
			Frame								
			<b>EPD Top% Data</b>								
			MARB	0.34	61						
			YG	0.07	73						
			CW	3	92						
			REA	-0.19	94						
			FAT	0.01	73						
<b>EPD</b>	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
	131	47	15	-6.7	43	70	21	2	9	7	11
<b>Top%</b>	26	83	2	1	90	84	34	72	78	19	28



## 5 GIEFER ORION D568

<b>BULL</b> GIEFD568	5/13/16	A100% AR 3580433									
BECKTON NEPTUNE R2 K065 BECKTON NEBULA M045 BECKTON BELGA K285 JL <b>BUF CRK ORION W011</b> 1329474 BUF CRK ROMEO L081 BUF CRK AMY T116 BUF CRK AMY 5912  LOC CHEYENNE B221L PIE MR. CHEYENNE 431 PIE MS E 2103 <b>GIEFER LOUP U068</b> 1276515 LONK DISCOVERY K122 GIEFER RAVISHING RED 048 PSR LOUP 0263 MPPA: 107.58			Act. BW	107	87						
			Adj. WW	111	568						
			Adj. YW								
			ADG		0						
			SC								
			Frame								
			<b>EPD Top% Data</b>								
			MARB	0.38	52						
			YG	0.08	76						
			CW	11	78						
			REA	-0.13	89						
			FAT	0.01	73						
<b>EPD</b>	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
	142	48	10	-4.5	49	79	21	3	11	7	13
<b>Top%</b>	17	66	14	10	78	70	35	79	58	15	13



## 6 GIEFER ORION D569

<b>BULL</b> GIEFD569	5/21/16	A100% AR 3580451									
BECKTON NEPTUNE R2 K065 BECKTON NEBULA M045 BECKTON BELGA K285 JL <b>BUF CRK ORION W011</b> 1329474 BUF CRK ROMEO L081 BUF CRK AMY T116 BUF CRK AMY 5912  LONK DISCOVERY G725 LONK DISCOVERY K122 RED EGGEN NONE BETTER <b>GIEFER MISS PRISSY X069</b> 1401320 LONK DISCOVERY K122 GIEFER MISS PRISSY P022 GIEFER MACKENZOODLE MPPA: 98.32			Act. BW	97	79						
			Adj. WW	85	439						
			Adj. YW								
			ADG		0						
			SC								
			Frame								
			<b>EPD Top% Data</b>								
			MARB	0.27	77						
			YG	0.06	68						
			CW	-7	98						
			REA	-0.32	98						
			FAT	0.01	71						
<b>EPD</b>	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
	100	45	14	-6.4	37	54	13	2	9	5	9
<b>Top%</b>	64	97	3	2	96	96	92	65	84	36	68

# OUT





# PROGENY OF BUFFALO CREEK ORION W011...

## 7 GIEFER ORION D574

<b>BULL</b> GIEFD574	4/24/16	A100% AR 3580439																																					
BECKTON NEPTUNE R2 K065 BECKTON NEBULA M045 BECKTON BELGA K285 JL <b>BUF CRK ORION W0111329474</b> BUF CRK ROMEO L081 BUF CRK AMY T116 BUF CRK AMY 5912  LONK DISCOVERY G725 LONK DISCOVERY K122 RED EGGEN NONE BETTER <b>GIEFER SHAWNEE W0741347220</b> LONK DISCOVERY K122 GIEFER MISS PRISSY P017 GIEFER C-ANA MPPA: 88.47			<table border="1"> <thead> <tr> <th>Ratio</th> <th>Data</th> </tr> </thead> <tbody> <tr> <td>Act. BW</td> <td>105 85</td> </tr> <tr> <td>Adj. WW</td> <td>89 457</td> </tr> <tr> <td>Adj. YW</td> <td></td> </tr> <tr> <td>ADG</td> <td>0</td> </tr> <tr> <td>SC</td> <td></td> </tr> <tr> <td>Frame</td> <td></td> </tr> </tbody> </table>		Ratio	Data	Act. BW	105 85	Adj. WW	89 457	Adj. YW		ADG	0	SC		Frame																						
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103	46	11	-4.3	43	65	14	2	7	5	10																													
Top%	59	94	11	12	90	90	91	65	98	42	49																												



## 8 GIEFER ORION D600

<b>BULL</b> GIEFD600	5/13/16	A100% AR 3580457																																					
BECKTON NEPTUNE R2 K065 BECKTON NEBULA M045 BECKTON BELGA K285 JL <b>BUF CRK ORION W0111329474</b> BUF CRK ROMEO L081 BUF CRK AMY T116 BUF CRK AMY 5912  LCC CHEYENNE B221L PIE MR. CHEYENNE 431 PIE MS E 2103 <b>GIEFER LOUP X1001401338</b> LONK DISCOVERY K122 GIEFER RAVISHING RED 048 PSR LOUP 0263 MPPA: 106.4			<table border="1"> <thead> <tr> <th>Ratio</th> <th>Data</th> </tr> </thead> <tbody> <tr> <td>Act. BW</td> <td>101</td> </tr> <tr> <td>Adj. WW</td> <td>566</td> </tr> <tr> <td>Adj. YW</td> <td></td> </tr> <tr> <td>ADG</td> <td>0</td> </tr> <tr> <td>SC</td> <td></td> </tr> <tr> <td>Frame</td> <td></td> </tr> </tbody> </table>		Ratio	Data	Act. BW	101	Adj. WW	566	Adj. YW		ADG	0	SC		Frame																						
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Adj. WW	566																																						
Adj. YW																																							
ADG	0																																						
SC																																							
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EPD	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY																												
124	48	10	-3.8	48	78	19	3	10	6	11																													
Top%	33	78	17	17	81	73	55	79	64	20	30																												



# PROGENY OF LCS Z 6...

## 9 GIEFER PARAMOUNT D504

<b>BULL</b> GIEFD504	5/3/16	A100% AR 3580445																																					
BECKTON NEBULA P 707 BROWN PARAMOUNT X7879 BROWN MS DESTINATION T7664 <b>LCS Z 61542264</b> G A R GAME ON LCS 915 HXC 541R  LCC CHEYENNE B221L PIE MR. CHEYENNE 431 PIE MS E 2103 <b>GIEFER MISS YO X0041401304</b> LONK DISCOVERY K122 GIEFER RAVISHING RED 003 GIEFER EIEIO MPPA: 95.38			<table border="1"> <thead> <tr> <th>Ratio</th> <th>Data</th> </tr> </thead> <tbody> <tr> <td>Act. BW</td> <td>82 72</td> </tr> <tr> <td>Adj. WW</td> <td>98 537</td> </tr> <tr> <td>Adj. YW</td> <td></td> </tr> <tr> <td>ADG</td> <td>0</td> </tr> <tr> <td>SC</td> <td></td> </tr> <tr> <td>Frame</td> <td></td> </tr> </tbody> </table>		Ratio	Data	Act. BW	82 72	Adj. WW	98 537	Adj. YW		ADG	0	SC		Frame																						
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EPD	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY																												
138	51	10	-4.5	51	83	16	7	12	6	12																													
Top%	20	33	16	10	71	63	75	97	36	20	25																												



# PROGENY OF LCS Z 6...

## 10 GIEFER PARAMOUNT D512

<b>BULL</b> GIEFD512	4/21/16	A100% AR 3580475	<b>Ratio</b>		<b>Data</b>						
BECKTON NEBULA P P707			Act. BW	90	79						
BROWN PARAMOUNT X7879			Adj. WW	100	548						
BROWN MS DESTINATION T7664			Adj. YW								
<b>LCS Z 61542264</b>	G A R GAME ON		ADG	0							
LCS 915	HXC 541R		SC								
	BUF CRK MEDALLION N328		Frame								
	BUF CRK MEDALLION S347		<b>EPD Top% Data</b>								
	BUF CRK REDPRIDE 6089		MARB	0.57	21						
<b>GIEFER SHAWNEE Y0121452837</b>	LONK DISCOVERY K122		YG	0.07	73						
GIEFER MISS PRISSEY P017	GIEFER C-ANA		CW	23	44						
MPPA: 99.27			REA	-0.2	95						
			FAT	-0.02	15						
<b>EPD</b>	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
<b>Top%</b>	133	50	9	-2.9	63	96	12	2	13	6	11
	24	48	20	29	30	36	96	65	29	29	31



## 11 GIEFER PARAMOUNT D515

<b>BULL</b> GIEFD515	4/27/16	A100% AR 3580471	<b>Ratio</b>		<b>Data</b>						
BECKTON NEBULA P P707			Act. BW	110	96						
BROWN PARAMOUNT X7879			Adj. WW	101	555						
BROWN MS DESTINATION T7664			Adj. YW								
<b>LCS Z 61542264</b>	G A R GAME ON		ADG	0							
LCS 915	HXC 541R		SC								
	BUF CRK MEDALLION N328		Frame								
	BUF CRK MEDALLION S347		<b>EPD Top% Data</b>								
	BUF CRK REDPRIDE 6089		MARB	0.53	26						
<b>GIEFER SUNFLOWER Y0151452828</b>	LONK DISCOVERY K122		YG	0.07	73						
GIEFER HOBO'S GIRL S024	AQUILA BH 920 917		CW	23	42						
MPPA: 101.54			REA	-0.19	94						
			FAT	-0.02	18						
<b>EPD</b>	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
<b>Top%</b>	134	49	7	-2	62	94	10	-2	13	5	12
	23	52	40	44	34	39	99	34	26	46	21



## 12 GIEFER PARAMOUNT D516

<b>BULL</b> GIEFD516	4/24/16	A100% AR 3580447	<b>Ratio</b>		<b>Data</b>						
BECKTON NEBULA P P707			Act. BW	96	85						
BROWN PARAMOUNT X7879			Adj. WW	89	492						
BROWN MS DESTINATION T7664			Adj. YW								
<b>LCS Z 61542264</b>	G A R GAME ON		ADG	0							
LCS 915	HXC 541R		SC								
	BUF CRK MEDALLION N328		Frame								
	BUF CRK MEDALLION S347		<b>EPD Top% Data</b>								
	BUF CRK REDPRIDE 6089		MARB	0.6	18						
<b>GIEFER MISS YO X0161401310</b>	PIE MR. CHEYENNE 431		YG	0.02	50						
GIEFER MISS YO T011	GIEFER RAVISHING RED 003		CW	17	63						
MPPA: 96.8			REA	-0.12	87						
			FAT	-0.02	15						
<b>EPD</b>	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
<b>Top%</b>	145	50	8	-3.2	55	86	14	-5	14	6	12
	15	41	26	24	60	57	90	10	12	28	19



# PROGENY OF LCS Z 6...

## 13 GIEFER JULIAN D518

<b>BULL</b> GIEFD518	4/21/16	A100% AR 3580481									
BECKTON JULIAN X721 E6 BECKTON JULIAN Z382 J7 BECKTON LARKABA X064 J <b>BECKTON JULIAN B139 J81705695</b> BECKTON JULIAN X721 E6 BECKTON CHRISTY Z083 J BECKTON CHRISTY X648 D  BECKTON NEBULA PJ S543 BECKTON NEBULA W616 J4 BECKTON BARMAID P864 JC <b>GIEFER LASS Y0181452847</b> LONK DISCOVERY K122 GIEFER LASS U029 LONK LASS 9032 MPPA: 97.09			<b>Ratio</b>	<b>Data</b>							
			Act. BW	90	71						
			Adj. WW	100	531						
			Adj. YW								
			ADG		0						
			SC								
			Frame								
			<b>EPD Top% Data</b>								
			MARB	0.27	77						
			YG	0.02	50						
			CW	6	88						
			REA	0.02	62						
			FAT	0.01	75						
<b>EPD</b>	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
<b>Top%</b>	159	47	16	-6	52	76	18	-8	13	4	14
	7	84	1	3	71	77	62	4	23	55	8



## 14 GIEFER PARAMOUNT D523

<b>BULL</b> GIEFD523	4/25/16	A100% AR 3580483									
BECKTON NEBULA P P707 BROWN PARAMOUNT X7879 BROWN MS DESTINATION T7664 <b>LCS Z 61542264</b> G A R GAME ON LCS 915 HXC 541R  BUF CRK MEDALLION N328 BUF CRK MEDALLION S347 BUF CRK REDPRIDE 6089 <b>GIEFER MISS YO Y0231452850</b> LONK DISCOVERY K122 GIEFER MISS YO U058 GIEFER EIEIO MPPA: 107.27			<b>Ratio</b>	<b>Data</b>							
			Act. BW	108	94						
			Adj. WW	114	629						
			Adj. YW								
			ADG		0						
			SC								
			Frame								
			<b>EPD Top% Data</b>								
			MARB	0.55	23						
			YG	0.09	80						
			CW	28	27						
			REA	-0.2	95						
			FAT	-0.02	16						
<b>EPD</b>	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
<b>Top%</b>	127	49	6	-1.6	67	102	12	-3	12	5	11
	30	51	42	52	17	24	95	22	29	42	32



## 15 GIEFER PARAMOUNT D563

<b>BULL</b> GIEFD563	5/1/16	A100% AR 3580533									
BECKTON NEBULA P P707 BROWN PARAMOUNT X7879 BROWN MS DESTINATION T7664 <b>LCS Z 61542264</b> G A R GAME ON LCS 915 HXC 541R  BECKTON NEBULA M045 BUF CRK ORION W011 BUF CRK AMY T116 <b>GIEFER RUBY SLIPPER Z0631551889</b> BUF CRK MEDALLION S347 GIEFER BUCKEYE X098 GIEFER BUCKEYE T043 MPPA: 99.33			<b>Ratio</b>	<b>Data</b>							
			Act. BW	104	90						
			Adj. WW	103	568						
			Adj. YW								
			ADG		0						
			SC								
			Frame								
			<b>EPD Top% Data</b>								
			MARB	0.57	21						
			YG	0.09	80						
			CW	26	34						
			REA	-0.17	92						
			FAT	-0.01	26						
<b>EPD</b>	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
<b>Top%</b>	154	50	8	-2.5	63	99	14	-2	13	7	13
	10	37	30	35	31	28	89	32	26	17	10



# PROGENY OF LCS Z 6...

## 16 GIEFER PARAMOUNT D575

<b>BULL</b> GIEFD575	5/6/16	A100% AR 3580535									
BECKTON NEBULA P P707 BROWN PARAMOUNT X7879 BROWN MS DESTINATION T7664 LCS Z 61542264 G A R GAME ON LCS 915 HXC 541R BECKTON NEBULA M045 BUF CRK ORION W011 BUF CRK AMY T116 GIEFER MEADOWLARK Z0751551890 BUF CRK MEDALLION S347 GIEFER MISS BLISS X102 GIEFER MISS BLISS U059 MPPA: 101.45			Act. BW	89	76						
			Adj. WW	100	549						
			Adj. YW								
			ADG		0						
			SC								
			Frame								
			<b>EPD Top% Data</b>								
			MARB	0.57	21						
			YG	0.04	60						
			CW	14	71						
			REA	-0.17	92						
			FAT	-0.01	26						
<b>EPD</b>	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
	159	49	11	-4.3	53	84	16	-3	13	7	14
<b>Top%</b>	8	62	12	12	64	62	79	25	21	13	7



## 17 GIEFER PARAMOUNT D576

<b>BULL</b> GIEFD576	4/28/16	A100% AR 3580521									
BECKTON NEBULA P P707 BROWN PARAMOUNT X7879 BROWN MS DESTINATION T7664 LCS Z 61542264 G A R GAME ON LCS 915 HXC 541R BECKTON NEBULA PJ S543 BECKTON NEBULA W616 J4 BECKTON BARMAID P864 JC GIEFER SHAWNEE Z0761551881 BUF CRK MEDALLION S347 GIEFER SHAWNEE X103 GIEFER SHAWNEE U060 MPPA: 101.33			Act. BW	102	88						
			Adj. WW	92	505						
			Adj. YW								
			ADG		0						
			SC								
			Frame								
			<b>EPD Top% Data</b>								
			MARB	0.6	18						
			YG	0.03	55						
			CW	19	56						
			REA	-0.17	92						
			FAT	-0.03	11						
<b>EPD</b>	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
	146	50	9	-2.7	57	88	12	-3	14	6	12
<b>Top%</b>	14	41	25	32	53	52	96	22	17	27	17



## 18 GIEFER PARAMOUNT D595

<b>BULL</b> GIEFD595	4/25/16	A100% AR 3580453									
BECKTON NEBULA P P707 BROWN PARAMOUNT X7879 BROWN MS DESTINATION T7664 LCS Z 61542264 G A R GAME ON LCS 915 HXC 541R LONK DISCOVERY G725 LONK DISCOVERY K122 RED EGGEN NONE BETTER GIEFER MISS YO X0951401330 PIE YO CASH 510 LONK MISS YO H812 BTH MISS DUKE 558 MPPA: 104.62			Act. BW	106	93						
			Adj. WW	110	604						
			Adj. YW								
			ADG		0						
			SC								
			Frame								
			<b>EPD Top% Data</b>								
			MARB	0.55	23						
			YG	0.06	68						
			CW	23	41						
			REA	-0.27	97						
			FAT	-0.03	8						
<b>EPD</b>	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
	99	49	5	-0.9	60	92	13	2	10	4	9
<b>Top%</b>	65	54	54	65	42	44	92	63	62	49	67



# PROGENY OF ANDRAS IN FOCUS 1158...

## 19 GIEFER IN FOCUS D513

<b>BULL</b> GIEFD513	5/5/16	A100% AR 3580473	<b>Ratio</b>		<b>Data</b>						
MYTTY IN FOCUS ANDRAS IN FOCUS B152 ANDRAS PINETA B91 <b>ANDRAS IN FOCUS 11581506889</b> MORGANS DIRECTION 111 9901 ANDRAS PINETA B112 ANDRAS PINETA B73  LCC CHEYENNE B221L PIE MR. CHEYENNE 431 PIE MS E 2103 <b>GIEFER LAVENDAR Y0131452834</b> LONK JR H853 GIEFER MAGPIE PSR LUCY 0165 MPPA: 100			Act. BW	105	85						
			Adj. WW	103	573						
			Adj. YW								
			ADG		0						
			SC								
			Frame								
			<b>EPD Top% Data</b>								
			MARB	0.57	21						
			YG	-0.03	29						
			CW	9	82						
			REA	0.13	40						
			FAT	0.01	63						
<b>EPD</b>	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
	83	49	6	-3.2	46	73	24	-5	12	7	6
<b>Top%</b>	82	55	42	24	84	80	14	13	44	12	90



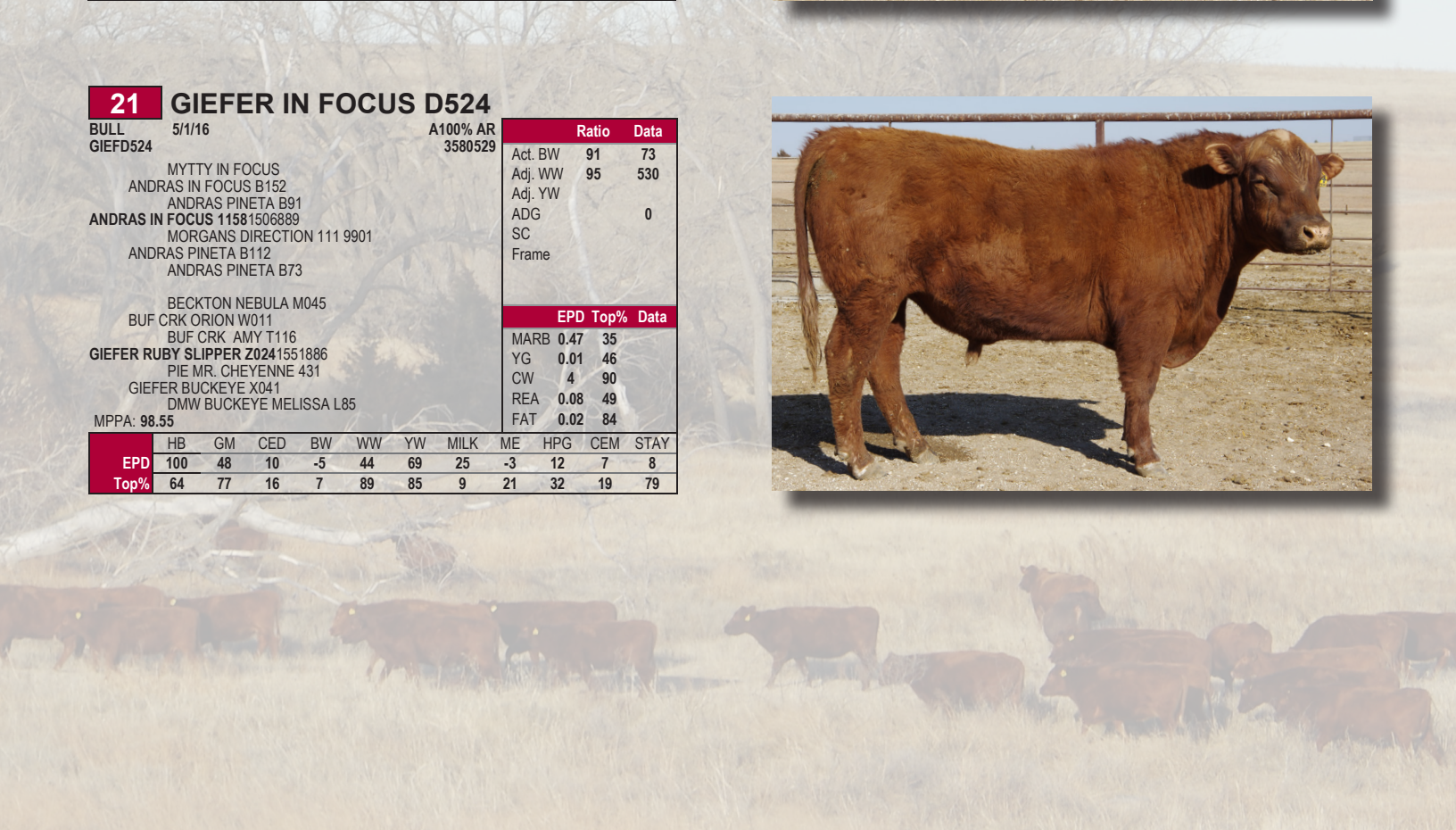
## 20 GIEFER IN FOCUS D517

<b>BULL</b> GIEFD517	5/2/16	A100% AR 3580499	<b>Ratio</b>		<b>Data</b>						
MYTTY IN FOCUS ANDRAS IN FOCUS B152 ANDRAS PINETA B91 <b>ANDRAS IN FOCUS 11581506889</b> MORGANS DIRECTION 111 9901 ANDRAS PINETA B112 ANDRAS PINETA B73  BECKTON NEBULA PJ S543 BECKTON NEBULA W616 J4 BECKTON BARMAID P864 JC <b>GIEFER MISS YO Z0171551863</b> LONK DISCOVERY K122 GIEFER MISS YO S038 GIEFER EIEIO MPPA: 100.67			Act. BW	111	89						
			Adj. WW	103	572						
			Adj. YW								
			ADG		0						
			SC								
			Frame								
			<b>EPD Top% Data</b>								
			MARB	0.46	36						
			YG	0.05	64						
			CW	14	71						
			REA	-0.02	70						
			FAT	0.01	69						
<b>EPD</b>	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
	65	48	7	-2.5	52	80	21	-3	12	4	4
<b>Top%</b>	92	74	37	35	69	70	36	26	30	55	94



## 21 GIEFER IN FOCUS D524

<b>BULL</b> GIEFD524	5/1/16	A100% AR 3580529	<b>Ratio</b>		<b>Data</b>						
MYTTY IN FOCUS ANDRAS IN FOCUS B152 ANDRAS PINETA B91 <b>ANDRAS IN FOCUS 11581506889</b> MORGANS DIRECTION 111 9901 ANDRAS PINETA B112 ANDRAS PINETA B73  BECKTON NEBULA M045 BUF CRK ORION W011 BUF CRK AMY T116 <b>GIEFER RUBY SLIPPER Z0241551886</b> PIE MR. CHEYENNE 431 GIEFER BUCKEYE X041 DMW BUCKEYE MELISSA L85 MPPA: 98.55			Act. BW	91	73						
			Adj. WW	95	530						
			Adj. YW								
			ADG		0						
			SC								
			Frame								
			<b>EPD Top% Data</b>								
			MARB	0.47	35						
			YG	0.01	46						
			CW	4	90						
			REA	0.08	49						
			FAT	0.02	84						
<b>EPD</b>	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
	100	48	10	-5	44	69	25	-3	12	7	8
<b>Top%</b>	64	77	16	7	89	85	9	21	32	19	79



# PROGENY OF ANDRAS IN FOCUS 1158...

## 22 GIEFER IN FOCUS D527

<b>BULL</b>	5/7/16	<b>A100% AR</b>		<b>Ratio</b>	<b>Data</b>						
<b>GIEFD527</b>		3580517		Act. BW	115 92						
	MYTTY IN FOCUS			Adj. WW	106 593						
	ANDRAS IN FOCUS B152			Adj. YW							
	ANDRAS PINETA B91			ADG	0						
<b>ANDRAS IN FOCUS 1158</b>	1506889			SC							
	MORGANS DIRECTION 111 9901			Frame							
	ANDRAS PINETA B112										
	ANDRAS PINETA B73										
	LONK DISCOVERY K122										
	GIEFER RED REVOLUTION 529			<b>EPD Top% Data</b>							
	DMW BUCKEYE MARILYN L23			MARB	0.52 27						
<b>GIEFER RUBY SLIPPER 2027</b>	1551879			YG	0.07 73						
	PIE MR. CHEYENNE 431			CW	22 46						
	GIEFER BUCKEYE T043			REA	0.02 62						
	GIEFER MISS PRISSY P025			FAT	0.01 68						
<b>MPPA:</b>	<b>108</b>										
	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
<b>EPD</b>	68	49	4	-0.9	57	89	21	3	11	4	5
<b>Top%</b>	91	54	67	65	53	51	33	75	61	51	91



## 23 GIEFER IN FOCUS D530

<b>BULL</b>	6/4/16	<b>A100% AR</b>		<b>Ratio</b>	<b>Data</b>						
<b>GIEFD530</b>		3580465		Act. BW	91 75						
	MYTTY IN FOCUS			Adj. WW	101 562						
	ANDRAS IN FOCUS B152			Adj. YW							
	ANDRAS PINETA B91			ADG	0						
<b>ANDRAS IN FOCUS 1158</b>	1506889			SC							
	MORGANS DIRECTION 111 9901			Frame							
	ANDRAS PINETA B112										
	ANDRAS PINETA B73										
	BECKTON NEBULA PJ S543			<b>EPD Top% Data</b>							
	BECKTON NEBULA W616 J4			MARB	0.46 36						
	BECKTON BARMAID P864 JC			YG	0.03 55						
<b>GIEFER MISS YO Y030</b>	1452823			CW	8 84						
	LONK DISCOVERY K122			REA	-0.02 70						
	GIEFER MISS YO S038			FAT	0.01 69						
	GIEFER EIEIO										
<b>MPPA:</b>	<b>105.09</b>										
	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
<b>EPD</b>	74	48	10	-4.3	49	75	23	-2	13	5	5
<b>Top%</b>	88	80	15	12	79	78	16	30	21	46	93



## 24 GIEFER IN FOCUS D572

<b>BULL</b>	4/19/16	<b>A100% AR</b>		<b>Ratio</b>	<b>Data</b>						
<b>GIEFD572</b>		3580437		Act. BW	87 71						
	MYTTY IN FOCUS			Adj. WW	92 515						
	ANDRAS IN FOCUS B152			Adj. YW							
	ANDRAS PINETA B91			ADG	0						
<b>ANDRAS IN FOCUS 1158</b>	1506889			SC							
	MORGANS DIRECTION 111 9901			Frame							
	ANDRAS PINETA B112										
	ANDRAS PINETA B73										
	BUF CRK MEDALLION N328			<b>EPD Top% Data</b>							
	BUF CRK MEDALLION S347			MARB	0.48 33						
	BUF CRK REDPRIDE 6089			YG	0.02 50						
<b>GIEFER SHAWNEE W072</b>	1347218			CW	9 82						
	PIE MR. CHEYENNE 431			REA	0.11 43						
	GIEFER SHAWNEE T015			FAT	0.03 85						
	GIEFER MISS PRISSY P007										
<b>MPPA:</b>	<b>99.23</b>										
	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
<b>EPD</b>	90	48	9	-4.4	48	76	22	-3	13	5	6
<b>Top%</b>	75	66	20	11	80	76	24	22	21	42	88



# PROGENY OF BECKTON JULIAN B139 J8...

## 25 GIEFER JULIAN D505

<b>BULL</b> GIEFD505	5/4/16	A100% AR 3580491									
BECKTON JULIAN X721 E6 BECKTON JULIAN Z382 J7 BECKTON LARKABA X064 J <b>BECKTON JULIAN B139 J81705695</b> BECKTON JULIAN X721 E6 BECKTON CHRISTY Z083 J BECKTON CHRISTY X648 D  LONK DISCOVERY K122 GIEFER RED REVOLUTION 529 DMW BUCKEYE MARILYN L23 <b>GIEFER MISS YO Y0051452859</b> PIE MR. CHEYENNE 431 GIEFER MISS YO W002 GIEFER RAVISHING RED 003 MPPA: 108.73			Ratio	Data							
			Act. BW	103	80						
			Adj. WW	110	587						
			Adj. YW								
			ADG		0						
			SC								
			Frame								
			EPD Top% Data								
			MARB	0.32	66						
			YG	0.06	68						
			CW	21	47						
			REA	0.06	54						
			FAT	0.01	69						
EPD	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
156	49	10	-3.4	62	95	23	5	14	4	14	
Top%	9	56	16	22	32	38	16	92	17	49	6



## 26 GIEFER JULIAN D514

<b>BULL</b> GIEFD514	4/23/16	A100% AR 3580467									
BECKTON JULIAN X721 E6 BECKTON JULIAN Z382 J7 BECKTON LARKABA X064 J <b>BECKTON JULIAN B139 J81705695</b> BECKTON JULIAN X721 E6 BECKTON CHRISTY Z083 J BECKTON CHRISTY X648 D  BUF CRK MEDALLION N328 BUF CRK MEDALLION S347 BUF CRK REDPRIDE 6089 <b>GIEFER BELGA Y0141452826</b> LONK DISCOVERY K122 GIEFER BELGA S021 LONK BELGA 9034 MPPA: 96.15			Ratio	Data							
			Act. BW	99	78						
			Adj. WW	92	492						
			Adj. YW								
			ADG		0						
			SC								
			Frame								
			EPD Top% Data								
			MARB	0.26	79						
			YG	0.08	76						
			CW	16	66						
			REA	0.08	49						
			FAT	0.03	90						
EPD	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
162	48	13	-3.5	58	86	15	-1	14	5	14	
Top%	6	70	6	20	47	57	83	41	11	32	7



## 27 GIEFER JULIAN D528

<b>BULL</b> GIEFD528	7/31/16	A100% AR 3580449									
BECKTON JULIAN X721 E6 BECKTON JULIAN Z382 J7 BECKTON LARKABA X064 J <b>BECKTON JULIAN B139 J81705695</b> BECKTON JULIAN X721 E6 BECKTON CHRISTY Z083 J BECKTON CHRISTY X648 D  LCC CHEYENNE B221L PIE MR. CHEYENNE 431 PIE MS E 2103 <b>GIEFER PATRIOT'S LADY X0281401311</b> LONK DISCOVERY K122 GIEFER PATRIOTS LADY S012 LONK PATRIOTS LADY 9035 MPPA: 99.2			Ratio	Data							
			Act. BW	90	71						
			Adj. WW								
			Adj. YW								
			ADG		0						
			SC								
			Frame								
			EPD Top% Data								
			MARB	0.37	54						
			YG	-0.03	29						
			CW	6	87						
			REA	0.14	38						
			FAT	0.01	68						
EPD	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
158	49	13	-5.2	48	74	21	0	13	5	14	
Top%	8	61	6	6	81	79	30	52	28	34	7



# PROGENY OF BECKTON JULIAN B139 J8...

## 28 GIEFER JULIAN D535

<b>BULL</b>	7/25/16	<b>A100% AR</b>		<b>Ratio</b>	<b>Data</b>						
<b>GIEFD535</b>		3580553		Act. BW	95 72						
	BECKTON JULIAN X721 E6			Adj. WW	433						
	BECKTON JULIAN Z382 J7			Adj. YW							
	BECKTON LARKABA X064 J			ADG	0						
<b>BECKTON JULIAN B139 J81705695</b>	BECKTON JULIAN X721 E6			SC							
	BECKTON CHRISTY Z083 J			Frame							
	BECKTON CHRISTY X648 D										
	BUF CRK LANCER R017										
	MUSHRUSH IMPRESSION X381			<b>EPD Top% Data</b>							
	MUSHRUSH MADAM LT R265			MARB	0.23 83						
<b>GIEFER SMOKY HILL A0351646692</b>	LONK DISCOVERY K122			YG	0.02 50						
	GIEFER SMOKY HILL S049			CW	16 66						
	NPS 255			REA	0.12 41						
<b>MPPA: 91.43</b>				FAT	0.01 72						
	<b>HB</b>	<b>GM</b>	<b>CED</b>	<b>BW</b>	<b>WW</b>	<b>YW</b>	<b>MILK</b>	<b>ME</b>	<b>HPG</b>	<b>CEM</b>	<b>STAY</b>
<b>EPD</b>	166	49	12	-4.7	58	88	17	-5	13	4	15
<b>Top%</b>	5	58	7	9	46	52	73	14	23	63	4



## 29 GIEFER JULIAN D537

<b>BULL</b>	8/3/16	<b>A100% AR</b>		<b>Ratio</b>	<b>Data</b>						
<b>GIEFD537</b>		3580477		Act. BW	104 82						
	BECKTON JULIAN X721 E6			Adj. WW							
	BECKTON JULIAN Z382 J7			Adj. YW							
	BECKTON LARKABA X064 J			ADG	0						
<b>BECKTON JULIAN B139 J81705695</b>	BECKTON JULIAN X721 E6			SC							
	BECKTON CHRISTY Z083 J			Frame							
	BECKTON CHRISTY X648 D										
	BECKTON NEBULA PJ S543										
	BECKTON NEBULA W616 J4			<b>EPD Top% Data</b>							
	BECKTON BARMAID P864 JC			MARB	0.25 80						
<b>GIEFER COPPER PENNY Y0371452842</b>	LONK DISCOVERY K122			YG	0.03 55						
	GIEFER MISS PRISSY P037			CW	11 78						
	COPPER PENNY			REA	0.03 60						
<b>MPPA: 100</b>				FAT	0.01 72						
	<b>HB</b>	<b>GM</b>	<b>CED</b>	<b>BW</b>	<b>WW</b>	<b>YW</b>	<b>MILK</b>	<b>ME</b>	<b>HPG</b>	<b>CEM</b>	<b>STAY</b>
<b>EPD</b>	149	48	13	-4.1	55	80	15	-4	14	4	13
<b>Top%</b>	12	79	5	14	57	69	84	18	13	63	12



## 30 GIEFER JULIAN D544

<b>BULL</b>	5/1/16	<b>A100% AR</b>		<b>Ratio</b>	<b>Data</b>						
<b>GIEFD544</b>		3580541		Act. BW	75 55						
	BECKTON JULIAN X721 E6			Adj. WW	98 520						
	BECKTON JULIAN Z382 J7			Adj. YW							
	BECKTON LARKABA X064 J			ADG	0						
<b>BECKTON JULIAN B139 J81705695</b>	BECKTON JULIAN X721 E6			SC							
	BECKTON CHRISTY Z083 J			Frame							
	BECKTON CHRISTY X648 D										
	BECKTON NEBULA M045										
	BUF CRK ORION W011			<b>EPD Top% Data</b>							
	BUF CRK AMY T116			MARB	0.28 75						
<b>GIEFER SHAWNEE A0441646670</b>	PIE MR. CHEYENNE 431			YG	-0.03 29						
	GIEFER SHAWNEE U060			CW	-4 97						
	GIEFER MISS PRISSY P017			REA	0.1 45						
<b>MPPA: 103.33</b>				FAT	0.02 84						
	<b>HB</b>	<b>GM</b>	<b>CED</b>	<b>BW</b>	<b>WW</b>	<b>YW</b>	<b>MILK</b>	<b>ME</b>	<b>HPG</b>	<b>CEM</b>	<b>STAY</b>
<b>EPD</b>	186	47	19	-9.7	43	67	26	-2	14	7	16
<b>Top%</b>	2	84	1	1	90	88	6	28	15	15	1





# PROGENY OF BECKTON JULIAN B139 J8...

## 31 GIEFER JULIAN D556

<b>BULL</b> GIEFD556	5/24/16	A100% AR 3580435		<b>Ratio</b>	<b>Data</b>
BECKTON JULIAN X721 E6 BECKTON JULIAN Z382 J7 BECKTON LARKABA X064 J <b>BECKTON JULIAN B139 J81705695</b> BECKTON JULIAN X721 E6 BECKTON CHRISTY Z083 J BECKTON CHRISTY X648 D  LCC CHEYENNE B221L PIE MR. CHEYENNE 431 PIE MS E 2103 <b>GIEFER PATRIOT'S LADY W0561347215</b> LONK DISCOVERY K122 GIEFER PATRIOTS LADY S012 LONK PATRIOTS LADY 9035 MPPA: 102.47			Act. BW	121	95
			Adj. WW	100	534
			Adj. YW		
			ADG		0
			SC		
			Frame		
			<b>EPD Top% Data</b>		
			MARB	0.37	54
			YG	0.01	46
			CW	17	61
			REA	0.14	38
			FAT	0.01	68

	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
<b>EPD</b>	159	50	8	-2.8	56	86	19	-1	12	5	15
<b>Top%</b>	7	44	29	30	56	56	51	38	39	39	4



## 32 GIEFER JULIAN D590

<b>BULL</b> GIEFD590	7/23/16	A100% AR 3580443		<b>Ratio</b>	<b>Data</b>
BECKTON JULIAN X721 E6 BECKTON JULIAN Z382 J7 BECKTON LARKABA X064 J <b>BECKTON JULIAN B139 J81705695</b> BECKTON JULIAN X721 E6 BECKTON CHRISTY Z083 J BECKTON CHRISTY X648 D  BUF CRK MEDALLION N328 BUF CRK MEDALLION S347 BUF CRK REDPRIDE 6089 <b>GIEFER COPPER PENNY W0901347247</b> PIE MR. CHEYENNE 431 GIEFER COPPER PENNY S050 GIEFER MISS PRISSY P037 MPPA: 97.6			Act. BW	112	88
			Adj. WW		407
			Adj. YW		
			ADG		0
			SC		
			Frame		
			<b>EPD Top% Data</b>		
			MARB	0.27	77
			YG	0.04	60
			CW	16	66
			REA	0.16	34
			FAT	0.03	87

	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
<b>EPD</b>	172	48	10	-3.6	59	86	16	-2	16	4	16
<b>Top%</b>	4	68	15	19	45	57	76	35	4	56	2



## 33 GIEFER JULIAN D591

<b>BULL</b> GIEFD591	7/24/16	A100% AR 3580565		<b>Ratio</b>	<b>Data</b>
BECKTON JULIAN X721 E6 BECKTON JULIAN Z382 J7 BECKTON LARKABA X064 J <b>BECKTON JULIAN B139 J81705695</b> BECKTON JULIAN X721 E6 BECKTON CHRISTY Z083 J BECKTON CHRISTY X648 D  BECKTON NEBULA M045 BUF CRK ORION W011 BUF CRK AMY T116 <b>GIEFER MEADOWLARK B0911713787</b> BUF CRK MEDALLION S347 GIEFER MISS BLISS X102 GIEFER MISS BLISS U059 MPPA:			Act. BW	102	74
			Adj. WW		516
			Adj. YW		
			ADG		0
			SC		
			Frame		
			<b>EPD Top% Data</b>		
			MARB	0.24	82
			YG	0.07	73
			CW	14	71
			REA	0.1	45
			FAT	0.03	91

	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
<b>EPD</b>	178	48	14	-5.4	57	87	20	-6	15	6	15
<b>Top%</b>	3	71	4	5	50	55	41	7	8	27	3



# PROGENY OF BECKTON JULIAN B139 J8...

## 34 GIEFER JULIAN D602

BULL		A100% AR		Ratio		Data					
GIEFD602	5/5/16	3580459		Act. BW	110	87					
				Adj. WW	99	528					
				Adj. YW							
				ADG		0					
				SC							
				Frame							
				EPD Top% Data							
				MARB	0.26	79					
				YG	0.05	64					
				CW	17	62					
				REA	0.15	36					
				FAT	0.03	87					
MPPA: 99.23											
	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
EPD	170	48	11	-4	59	89	19	-7	16	5	15
Top%	4	67	12	15	42	51	53	7	4	47	3



## OUR COMING YEARLING HEIFERS...

Our heifer calves are separated from their brothers at about 7 months of age. They remain in drylot and on a ration of grain and free choice oat hay until they are transported to their respective breeding pastures in early May.

As with our bulls, we don't push our heifers too hard, nutritionally speaking. Consistent with publically available studies, we have had success with heifers conceiving at 60% of their mature weight and then conceiving the following year (with calf by side) for their second calves.

Our heifers have been vaccinated for clostridial diseases (such as tetanus and blackleg), viral diseases (BVD, IBR, BRSV, PI3), vibrio, leptospirosis, and pinkeye, and have received official calthood vaccination (brucellosis).

Note that as of the sale date, these heifers are not yet a year old. Because they have not been pushed, they are not likely suitable for breeding until at least June. In our operation, we turn heifers out with bulls on July 18, and we have had excellent pregnancy rates. But cattle are a lot like financial investments: past results do not guarantee future performance.

**THEREFORE, BECAUSE OF THE MANY ENVIRONMENTAL AND OPERATIONAL FACTORS WHICH BEAR ON HEIFER PREGNANCY – AND WHICH ARE BEYOND OUR CONTROL – THESE HEIFERS SELL AS IS, WHERE IS, WITH NO BREEDING GUARANTEE.**

## OUR VETERINARY PROCEDURES...

April-June 2017: As calves were born, they were weighed, tagged, and received vaccines for clostridial diseases (including blackleg and tetanus) and viral diseases (BVD, BRSV, PI3, IBR).

October 2017: Weaned and weighed.

November 2017: Weighed, re-tagged, dewormed, received first tattoo, branded, received vaccine boosters.

January 2018: Weighed, dewormed, received final tattoo and Official Calthood Vaccination (brucellosis).

# PROGENY OF LCS Z 6...

## 35 GIEFER AD ASTRA E037

COW		5/24/17		A100% AR		Ratio		Data				
GIEFE037				3826197		Act. BW		130 93				
BECKTON NEBULA P P707 BROWN PARAMOUNT X7879 BROWN MS DESTINATION T7664 LCS Z 61542264 G A R GAME ON LCS 915 HXC 541R BECKTON NEBULA PJ S543 BECKTON NEBULA W616 J4 BECKTON BARMAID P864 JC GIEFER LASS Z0101551867 LONK DISCOVERY K122 GIEFER LASS U029 LONK LASS 9032 MPPA: 102.18												
						EPD		Top% Data				
						MARB		0.53 24				
						YG		0.05 67				
						CW		23 40				
						REA		-0.27 98				
						FAT		-0.03 7				
EPD		HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
Top%		31	17	33	68	45	45	95	42	65	44	47



## 36 GIEFER GUNSMOKE E096

COW		4/27/17		A100% AR		Ratio		Data				
GIEFE096				3826229		Act. BW		111 78				
BECKTON NEBULA P P707 BROWN PARAMOUNT X7879 BROWN MS DESTINATION T7664 LCS Z 61542264 G A R GAME ON LCS 915 HXC 541R BUF CRK MEDALLION N328 BUF CRK MEDALLION S347 BUF CRK REDPRIDE 6089 GIEFER GUNSMOKE Z0331551883 LONK DISCOVERY K122 GIEFER GUNSMOKE U067 NPS 258 MPPA: 96.36												
						EPD		Top% Data				
						MARB		0.48 30				
						YG		0.05 63				
						CW		17 62				
						REA		-0.22 97				
						FAT		-0.02 13				
EPD		HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
Top%		23	35	26	42	59	62	98	13	23	52	33



## 37 GIEFER PATRIOT'S LADY E114

COW		5/6/17		A100% AR		Ratio		Data				
GIEFE114				3826261		Act. BW		129 92				
BECKTON NEBULA P P707 BROWN PARAMOUNT X7879 BROWN MS DESTINATION T7664 LCS Z 61542264 G A R GAME ON LCS 915 HXC 541R LCC CHEYENNE B221L PIE MR. CHEYENNE 431 PIE MS E 2103 GIEFER PATRIOT'S LADY W0561347215 LONK DISCOVERY K122 GIEFER PATRIOTS LADY S012 LONK PATRIOTS LADY 9035 MPPA: 102.47												
						EPD		Top% Data				
						MARB		0.62 14				
						YG		0.03 57				
						CW		30 19				
						REA		-0.14 91				
						FAT		-0.04 6				
EPD		HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
Top%		19	4	61	81	28	24	96	71	73	28	29



# PROGENY OF ANDRAS IN FOCUS 1158...

<b>38</b>		<b>GIEFER COTTONWOOD E126</b>										
COW	4/23/17	A100% AR						Ratio	Data			
GIEFE126		3826301						Act. BW	97 69			
		MYTTY IN FOCUS						Adj. WW	112 547			
		ANDRAS IN FOCUS B152						Adj. YW				
		ANDRAS PINETA B91						ADG	0			
<b>ANDRAS IN FOCUS 1158</b>	1506889	MORGANS DIRECTION 111 9901										
		ANDRAS PINETA B112										
		ANDRAS PINETA B73										
		LONK DISCOVERY G725										
		LONK DISCOVERY K122										
		RED EGGEN NONE BETTER										
<b>GIEFER MISS YO X095</b>	1401330							EPD Top%	Data			
		PIE YO CASH 510						MARB	0.58 17			
		LONK MISS YO H812						YG	0.09 82			
		BTH MISS DUKE 558						CW	14 71			
MPPA:	104.62							REA	0 68			
								FAT	0.03 91			
		HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
<b>EPD</b>		78	50	7	-2.8	53	80	21	-1	13	3	5
<b>Top%</b>		84	36	38	29	66	68	33	43	26	69	91



<b>39</b>		<b>GIEFER RUBY SLIPPER E127</b>										
COW	4/19/17	A100% AR						Ratio	Data			
GIEFE127		3826315						Act. BW	105 75			
		MYTTY IN FOCUS						Adj. WW	113 551			
		ANDRAS IN FOCUS B152						Adj. YW				
		ANDRAS PINETA B91						ADG	0			
<b>ANDRAS IN FOCUS 1158</b>	1506889	MORGANS DIRECTION 111 9901										
		ANDRAS PINETA B112										
		ANDRAS PINETA B73										
		BUF CRK MEDALLION N328										
		BUF CRK MEDALLION S347										
		BUF CRK REDPRIDE 6089										
<b>GIEFER BUCKEYE X098</b>	1401336							EPD Top%	Data			
		PIE MR. CHEYENNE 431						MARB	0.62 14			
		GIEFER BUCKEYE T043						YG	0.11 87			
		GIEFER MISS PRISSEY P025						CW	22 43			
MPPA:	104.62							REA	0.15 35			
								FAT	0.04 97			
		HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
<b>EPD</b>		121	52	7	-2.7	61	95	20	-3	16	4	9
<b>Top%</b>		33	12	32	31	34	37	45	23	4	48	67



# PROGENY OF BECKTON JULIAN B139 J8...

<b>40</b>		<b>GIEFER KANSA E047</b>										
COW	5/9/17	A100% AR						Ratio	Data			
GIEFE047		3826203						Act. BW	99 71			
		BECKTON JULIAN X721 E6						Adj. WW	94 441			
		BECKTON JULIAN Z382 J7						Adj. YW				
		BECKTON LARKABA X064 J						ADG	0			
<b>BECKTON JULIAN B139 J8</b>	1705695											
		BECKTON JULIAN X721 E6										
		BECKTON CHRISTY Z083 J										
		BECKTON CHRISTY X648 D										
		BUF CRK MEDALLION N328										
		BUF CRK MEDALLION S347										
		BUF CRK REDPRIDE 6089										
<b>GIEFER BELGA Y014</b>	1452826							EPD Top%	Data			
		LONK DISCOVERY K122						MARB	0.34 61			
		GIEFER BELGA S021						YG	0.14 93			
		LONK BELGA 9034						CW	11 78			
MPPA:	96.15							REA	-0.07 81			
								FAT	0.05 97			
		HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
<b>EPD</b>		162	48	14	-4.3	54	80	16	-1	13	4	15
<b>Top%</b>		5	73	2	11	59	68	75	41	20	52	4



# PROGENY OF BECKTON JULIAN B139 J8...

## 41 GIEFER COTTONWOOD E071

COW		5/12/17	A100% AR		Ratio		Data					
GIEFE071			3826207		Act. BW	98	69					
BECKTON JULIAN X721 E6					Adj. WW	93	461					
BECKTON JULIAN Z382 J7					Adj. YW							
BECKTON LARKABA X064 J					ADG		0					
BECKTON JULIAN B139 J81705695												
BECKTON JULIAN X721 E6												
BECKTON CHRISTY Z083 J												
BECKTON CHRISTY X648 D												
BECKTON NEBULA PJ S543												
BECKTON NEBULA W616 J4												
BECKTON BARMAID P864 JC												
GIEFER MISS YO Z0171551863												
LONK DISCOVERY K122												
GIEFER MISS YO S038												
GIEFER EIEIO												
MPPA: 100.67												
		HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
EPD		153	48	15	-5.6	51	75	20	-4	13	3	14
Top%		8	78	1	4	73	77	37	18	24	68	7



## 42 GIEFER COTTONWOOD E094

COW		5/24/17	A100% AR		Ratio		Data					
GIEFE094			3826227		Act. BW	98	63					
BECKTON JULIAN X721 E6					Adj. WW	105	493					
BECKTON JULIAN Z382 J7					Adj. YW							
BECKTON LARKABA X064 J					ADG		0					
BECKTON JULIAN B139 J81705695												
BECKTON JULIAN X721 E6												
BECKTON CHRISTY Z083 J												
BECKTON CHRISTY X648 D												
BROWN PARAMOUNT X7879												
LCS Z6												
LCS 915												
GIEFER COTTONWOOD C0323505721												
BUF CRK ORION W011												
GIEFER MISS YO Z006												
GIEFER MISS YO X016												
MPPA: 102												
		HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
EPD		194	51	15	-5.5	61	93	19	-6	14	5	17
Top%		1	27	2	4	33	40	50	8	16	35	1



# PROGENY OF GIEFER GIEFER OCTANT B515

## 43 GIEFER REDBUD E128

COW		4/19/17	A100% AR		Ratio		Data					
GIEFE128			3826305		Act. BW	105	75					
BECKTON NEBULA M045					Adj. WW	112	510					
BUF CRK ORION W011					Adj. YW							
BUF CRK AMY T116					ADG		0					
GIEFER OCTANT B5151713792												
BUF CRK MEDALLION S347												
GIEFER SUNFLOWER Y015												
GIEFER HOBO'S GIRL S024												
LCC CHEYENNE B221L												
PIE MR. CHEYENNE 431												
PIE MS E 2103												
GIEFER LOUP X1001401338												
LONK DISCOVERY K122												
GIEFER RAVISHING RED 048												
PSR LOUP 0263												
MPPA: 106.4												
		HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
EPD		117	49	9	-2.6	58	88	14	4	10	5	10
Top%		39	56	20	33	47	51	90	83	73	45	45



# Red Angus Guide to EPDs

**HB** ..... HerdBuilder Index – Need bulls for developing a profitable cowherd and maximizing the value of marketed progeny? Select a bull with a high HB value.

**GM** ..... GridMaster Index – If you market all of your calf crop and want to increase the value of that calf crop, select a bull with a high GM value to maximize your profit.

**CED** ..... Calving Ease Direct – Breeding Heifers? Select bulls with a high CED to increase the probability that the heifers will calve unassisted.

**BW** ..... Birth Weight – Predicts differences in birth weight. BW is included in the CED EPD, so simplify your decisions by selecting bulls based on CED instead of BW.

**WW** ..... Weaning Weight and **YW** ..... Yearling Weight – Predicts differences in weight at weaning and yearling. While selection based on these growth measures can increase your payweight, be cautious what the bull's other EPDs are.

**Milk** .... Milk – Predicts differences in weaning weight of daughter's progeny due to milk production.

**ME** ..... Maintenance Energy – Selecting bulls with a lower ME EPD will decrease the amount of feed his daughters will require to maintain body weight.

**HPG** ..... Heifer Pregnancy – Retaining heifers? Select bulls with a high HPG to increase the percentage of exposures that result in a calving observation.

**CEM** .... Calving Ease Maternal – Another number to pay attention to if you are retaining heifers. Selecting bulls with a high CEM will increase the probability of those daughters calving unassisted.

**STAY**.... Stayability – The most important trait if your goal is developing cows that stay productive, thus increasing your profitability. Bulls that have a high Stay EPD are expected to sire daughters that remain productive in the herd until at least 6 years of age.

**MARB** .. Marbling Score – Select bulls with high MARB EPD to increase the number of progeny that grade Choice or Prime.

**YG** ..... Yield Grade – Marketing calves on a grid? Placing selection pressure on YG EPD will decrease the number of YG discounts on grid-marketed progeny.

**CW**..... Carcass Weight – Selecting bulls with a high CW EPD will increase the weight of the hanging carcass, which directly impacts revenue.

**REA** ..... Rib Eye Area – Need to add muscle? Select bulls with a high REA EPD to increase rib eye area, which favorably increases Yield Grade.

**FAT** ..... Backfat – Need to reduce waste in carcasses? Select bulls with a low FAT EPD to reduce backfat, which favorably increases Yield Grade.

**Ranch Tested. Rancher Trusted.**

# Red Angus

(940) 387-3502 | [RedAngus.org](http://RedAngus.org)



*For more information on EPDs, visit [redangus.org](http://redangus.org).*

# OUR HERD SIRES...

Over the years, we have refined the genetics we look for in our herd bull selection. Our current herd bull battery consists of the following:

1. LCS Z 6 (known on our ranch as Joe Bull). Joe Bull was born on March 4, 2012.
2. Andras In Focus 1158 (known on our ranch as Kibble). Kibble was born on September 27, 2011.
3. Beckton Julian B139 J8 (known on our ranch as Laffy). Laffy was born on March 4, 2014.
4. Giefer Octant B515 (known on our ranch as Mo Bull). Mo was born on May 5, 2014.

We also continue to artificially inseminate with semen we collected from Buffalo Creek Orion W011 (known on our ranch as Giggles). Giggles died in 2016, but his memory and genetics live on.

In addition, through our artificial insemination program, we introduce genetics from off-ranch sires compatible with our overall breeding objectives.

## A LONK JR H853

BULL		A100% AR	Ratio		Data						
LONKH853		2/22/98	614283	Act. BW	95 78						
RKA 1300 702				Adj. WW	96 630						
LMB JOHNY REB 091				Adj. YW	93 1172						
LMB ST RENEE 858				ADG	89 3.39						
BJR JR 107411396				SC	39						
BJR RAMBLER 5162				Frame							
BJR TIDY BEE 677-6186											
BJR TIDY BE 1272-11L											
BADLANDS HI GRO 001											
RCRA HI SCOPE											
RBRBS BELLSTAR 6550											
BTH MISS HISCOPE 46439697											
BJR YO 121											
BTH MISS YOGO 0160											
BTH MISS SCAMP 892											
MPPA: 97.53											
				EPD Top% Data							
EPD	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
Top%	78	45	7	-2.2	38	45	20	3	11	4	8

## B LONK DISCOVERY K122

BULL		A100% AR	Ratio		Data						
LONKK122		3/26/00	745002	Act. BW	95 70						
MIDLAND CHIEF J4121				Adj. WW	109 647						
LCHMN MDLD HVYWT2463				Adj. YW	108 1146						
LEACHMAN ANNA 702				ADG	105 3.12						
LONK DISCOVERY G725601168				SC	35.3						
LEACHMAN EBV 3531				Frame							
LEACHMAN DINA 7011											
LEACHMAN DINA J 5944											
LEACHMAN BETTER HVY8041											
LMAN NONE BETTER 9604											
LEACHMAN ELEANOR											
RED EGGEN NONE BETTER638656											
RED QUANTOCK 111Y											
RED SPUR COUNTESS 20E											
RED CLAYSMORE COUNTESS 25W											
MPPA: 102.67											
				EPD Top% Data							
EPD	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
Top%	21	45	6	-0.6	51	67	3	6	1	-1	4

## C PIEPER MR. CHEYENNE 431

BULL		A100% AR	Ratio		Data						
PIE431		2/3/04	998688	Act. BW	92 70						
BUF CRK CHF 824-1658				Adj. WW	103 699						
BFCK CHEROKEE CNYN 4912				Adj. YW	109 1413						
MRM 1431 8611 9109				ADG	115 4.46						
LCC CHEYENNE B221L786422				SC							
LMAN ROBIN HOOD 1174B				Frame	6.5						
HXC 701G											
HXC 555E											
RED RYL ELWAY 58D											
RED COLE MISTER E 9J											
COLE FIRST LADY 9E											
PIE MS E 2103861191											
MABES SINAMAN											
PIE FAYETTE SINA 8015											
PIE FAYETTE DUCHY 418											
MPPA: 102.29											
				EPD Top% Data							
EPD	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
Top%	133	54	4	-2.6	54	97	24	11	10	6	11

## D BUF CRK MEDALLION S347

BULL		A100% AR	Ratio		Data						
BUFS347		5/27/06	1119485	Act. BW	91 78						
BFCK CHEROKEE CNYN 4912				Adj. WW	109 550						
BUF CRK GOLD MEDAL L091				Adj. YW	114 1006						
BUF CRK EILEEN 5521				ADG	119 2.85						
BUF CRK MEDALLION N328922352				SC	36						
BUF CRK BARNEY 3474				Frame	3.9						
BUF CRK BELGA 6114											
BUF CRK BELGA 1040											
RCN DYNAMO 732											
BUF CRK DYNAMICS 3820											
BUF CRK PRIMROSE 3150											
BUF CRK REDPRIDE 6089728692											
BUF CRK CNTRCHIEF 4358											
BUF CRK REDPRIDE 5102											
MRM 3573 9328 9504											
MPPA: 103.43											
				EPD Top% Data							
EPD	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
Top%	144	46	13	-4.9	59	85	12	-8	18	3	12

# OUR HERD SIRES...

## E GIEFER RED REVOLUTION 529

<b>BULL</b> GIEFR529	5/2/05	A100% AR 1071366	<b>Ratio</b>		<b>Data</b>						
LCHM MDLD HYYWT2463 LONK DISCOVERY G725 LEACHMAN DINA 7011 LONK DISCOVERY K122745002 LMAN NONE BETTER 9604 RED EGGEN NONE BETTER RED SPUR COUNTESS 20E			Act. BW	92	74						
BJR EASY RIDER 781 BJR MAKE MY DAY 981 BJR TOW KANA 117-710			Adj. WW	117	688						
DMW BUCKEYE MARILYN L23767842 LCHM HEVN'S SAKE 1002F			Adj. YW	107	928						
BUCKEYE JERI BUCKEYE ISABEL			ADG	85	1.5						
MPPA: 106.67			SC								
			Frame								
			<b>EPD Top%</b>		<b>Data</b>						
			MARB	0.41							
			YG	0.12							
			CW	19							
			REA	-0.34							
			FAT	-0.01							
<b>EPD</b>	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
<b>Top%</b>	58	47	6	-0.4	56	83	15	13	6	3	6

## F BECKTON NEBULA W616 J4

<b>BULL</b> BKTW616	4/5/09	A100% AR 1332145	<b>Ratio</b>		<b>Data</b>						
BECKTON NEBULA M045 BECKTON NEBULA P P707 BECKTON LANA M809 EP BECKTON NEBULA PJ S5431119006 BECKTON JULIO L233 BECKTON LANA P685 JO BECKTON LANA E083 CD			Act. BW	104	74						
BECKTON JUSTICE G302 BECKTON JUSTICE M M750 BECKTON LANA J278 CH			Adj. WW	113	658						
BECKTON BARMALD P864 JC979188 BECKTON EPIC KJ J722 BECKTON BARMALD M296 EP BECKTON BARMALD H225 HD			Adj. YW	109	1139						
MPPA: 101.54			ADG	103	3						
			SC								
			Frame								
			<b>EPD Top%</b>		<b>Data</b>						
			MARB	0.3	63	3.57					
			YG	0.04	63						
			CW	6	85						
			REA	-0.21	92	11.64					
			FAT	-0.01	46	0.28					
<b>EPD</b>	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
<b>Top%</b>	123	47	17	-6.6	50	76	10	-3	14	4	9
	20	74	1	1	68	67	97	17	10	48	55

## G BUF CRK ORION W011

<b>BULL</b> VCW011	3/20/09	A100% AR 1329474	<b>Ratio</b>		<b>Data</b>						
BECKTON NEPTUNE RR B284 BECKTON NEPTUNE R2 K065 BECKTON LANA C735 TP BECKTON NEBULA M045854775 BECKTON JULIAN GG B571 BECKTON BELGA K285 JL BECKTON BELGA G493 HR			Act. BW	93	70						
BECKTON JULIAN GG B571 BUF CRK ROMEO L081 BUF CRK PRIMROSE 5679			Adj. WW	102	581						
BUF CRK AMY T1161190558 BUF CRK VAQUERO 3003 BUF CRK AMY 5912 BUF CRK AMY 3385			Adj. YW	107	1060						
MPPA: 100.8			ADG	113	3						
			SC		38.12						
			Frame		4.8						
			<b>EPD Top%</b>		<b>Data</b>						
			MARB	-0.04	96	2.51					
			YG	0.19	92						
			CW	0	91						
			REA	-0.37	96	14.77					
			FAT	0.04	90	0.15					
<b>EPD</b>	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
<b>Top%</b>	134	44	17	-8	41	69	20	-4	10	8	11
	28	97	2	1	88	84	47	32	62	18	31

## I MUSHRUSH IMPRESSION X381

<b>BULL</b> MUSX381	9/12/10	A100% AR 1421172	<b>Ratio</b>		<b>Data</b>						
BECKTON LANCER T A664 BECKTON LANCER F442 T BKT SUFFEINA A828 DM BUF CRK LANCER R0171050008 BECKTON JULIAN GG B571 BUF CRK JULIET N036 BUF CRK PRIMROSE 5679			Act. BW	84	62						
BECKTON JULIAN GG B571 TR JULIAN LT142 TR LANA G760			Adj. WW	110	529						
MUSHRUSH MADAM LT R2651085038 BFCK CHEROKEE CNYN 4912 MUSHRUSH ROBIN M125 MUSHRUSH ZENA 0165			Adj. YW	112	998						
MPPA: 105.82			ADG	114	2.93						
			SC								
			Frame								
			<b>EPD Top%</b>		<b>Data</b>						
			MARB	0.25	78	3.08					
			YG	-0.04	26						
			CW	22	46						
			REA	0.3	17	14.31					
			FAT	0	55	0.23					
<b>EPD</b>	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
<b>Top%</b>	125	50	10	-4.3	65	98	17	0	13	1	10
	27	39	19	12	22	30	62	45	20	85	37

## J LCS Z 6

<b>BULL</b> LCSZ6	3/4/12	A100% AR 1542264	<b>Ratio</b>		<b>Data</b>						
BECKTON NEBULA M045 BECKTON NEBULA P P707 BECKTON LANA M809 EP BROWN PARAMOUNT X78791379613 5L DESTINATION 893-6215 BROWN MS DESTINATION T7664 BROWN MS JULIA M7788			Act. BW	75							
G A R RETAIL PRODUCT G A R GAME ON G A R 1407 NEW DESIGN 1683			Adj. WW	891							
LCS 9151351238 LCB RED TAIL N154 HXC 541R HXC STAR LB120			Adj. YW	1395							
MPPA: 104.63			ADG	3.14							
			SC								
			Frame		5.7						
			<b>EPD Top%</b>		<b>Data</b>						
			MARB	0.7	18	4.93					
			YG	0.05	59						
			CW	38	17						
			REA	-0.27	92	14.23					
			FAT	-0.06	2	0.23					
<b>EPD</b>	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
<b>Top%</b>	136	52	6	-0.2	71	114	9	-1	12	7	11
	27	28	48	73	18	18	93	44	38	28	37





# OUR HERD SIRES...

## **K** ANDRAS IN FOCUS 1158

<b>BULL</b> WSA1158	9/27/11	A100% AR 1506889									
S A F FOCUS OF E R MYTTY IN FOCUS MYTTY COUNTLESS 906 ANDRAS IN FOCUS B1521366630 S A V 8180 TRAVELER 004 ANDRAS PINETA B91 DI PINETA 319  C A FUTURE DIRECTION 5321 MORGANS DIRECTION 111 9901 MCC BARBIE 9901 5205 797 ANDRAS PINETA B1121288745 BOYD NEW DAY 8005 ANDRAS PINETA B73 ANDRAS PINETA 444 MPPA: 104.12			<b>Ratio</b>	<b>Data</b>							
			Act. BW	108	74						
			Adj. WW	101	599						
			Adj. YW								
			ADG								
			SC								
			Frame								
			<b>EPD Top% Data</b>								
			MARB	0.92	8						
			YG	0.11	79						
			CW	18	63						
			REA	0.31	29						
			FAT	0.07	98						
<b>EPD</b>	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
90	51	6	-2.3	53	85	26	-6	17	5	6	
<b>Top%</b>	68	40	48	45	66	63	18	26	8	43	82



## **L** BECKTON JULIAN B139 J8

<b>BULL</b> BSFB139	3/4/14	2100% AR 1705695										
BECKTON JULIAN U699 L5 BECKTON JULIAN X721 E6 BECKTON LANA U329 EP BECKTON JULIAN Z382 J71544962 BECKTON JULIAN U699 L5 BECKTON LARKABA X064 J BECKTON LARKABA U475 CT  BECKTON JULIAN U699 L5 BECKTON JULIAN X721 E6 BECKTON LANA U329 EP BECKTON CHRISTY Z083 J1544521 BECKTON DOMINOR Z1 R610 BECKTON CHRISTY X648 D BECKTON CHRISTY J743 JL MPPA: 105.82			<b>Ratio</b>	<b>Data</b>								
			Act. BW	98	63							
			Adj. WW	115	584							
			Adj. YW	103	1039							
			ADG	91	2.83							
			SC									
			Frame									
			<b>EPD Top% Data</b>									
			MARB	0.34	56	2.61						
			YG	0.16	91							
			CW	10	79							
			REA	0.01	59	12.38						
			FAT	0.07	97	0.21						
<b>EPD</b>	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	
217	48	20	-7.2	58	85	25	-8	14	4	20		
<b>Top%</b>	1	64	1	1	45	57	12	9	17	63	1	



## **M** GIEFER OCTANT B515

<b>BULL</b> GIEFB515	5/5/14	A100% AR 1713792									
BECKTON NEPTUNE R2 K065 BECKTON NEBULA M045 BECKTON BELGA K285 JL BUF CRK ORION W0111329474 BUF CRK ROMEO L081 BUF CRK AMY T116 BUF CRK AMY 5912  BUF CRK MEDALLION N328 BUF CRK MEDALLION S347 BUF CRK REDPRIDE 6089 GIEFER SUNFLOWER Y0151452828 LONK DISCOVERY K122 GIEFER HOBO'S GIRL S024 AQUILA BH 920 917 MPPA: 101.54			<b>Ratio</b>	<b>Data</b>							
			Act. BW		66						
			Adj. WW		547						
			Adj. YW		802						
			ADG	105	1.58						
			SC		30.51						
			Frame		4.11						
			<b>EPD Top% Data</b>								
			MARB	0.04	96						
			YG	0.21	96						
			CW	3	90						
			REA	-0.58	99						
			FAT	0.02	79						
<b>EPD</b>	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
105	44	16	-6.2	47	71	14	-3	9	4	9	
<b>Top%</b>	49	98	1	2	80	82	86	28	79	51	56



# OUR HERD SIRES...

Look for progeny from this  
bull in next year's sale.

N		BECKTON NEW ERA D206 E3		Ratio		Data					
BULL	3/11/16	A100% AR									
BSFD206 PB		3551017									
	BECKTON NEBULA P P707			Act. BW	93	59					
	BECKTON NEW ERA Y194			Adj. WW	103	497					
	BKT LARKEISA T310 JC			Adj. YW	101	1013					
BECKTON NEW ERA B265 J21706011				ADG	98	3.21					
	BECKTON JULIAN G3 P608			SC							
	BECKTON MINERVA W901 J			Frame							
	BECKTON MINERVA L344 CH										
	BECKTON EMPEROR T641 E2										
	BECKTON EMPEROR Z750 N3										
	BECKTON LANA U789 NB										
BECKTON MINOLA B063 E1705766				EPD Top% Data							
	BECKTON NEBULA W130 D3			MARB	0.21	86 2.68					
	BECKTON MINOLA Z752 N			YG	0.15	93					
	BECKTON MINOLA N751 JL			CW	11	78					
MPPA: 101.2				REA	-0.2	94 11.14					
				FAT	0.03	90 0.15					
	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY
EPD	197	49	20	-6.9	51	86	21	-5	14	4	17
Top%	1	57	1	1	73	58	35	12	13	53	1

# OUR HORSES...

Our goal in breeding horses is to produce an all-around ranch horse with good conformation and disposition. Another important goal is to help our kids gain experience.

Our stallion battery includes Zand Stone, who is a mild-mannered, easy-to-handle 15.2 hand perlino dun with a lot of size and muscle and with bloodlines from Two ID Bartender and Zan Parr Bar. And this spring, we eagerly anticipate the first get sired by Hollywood Blue Doc, a cutting-bred grullo whose pedigree includes Hollywood Dun It, Topsail, Doc Bar, and Peppy San; he, too, is calm and easy to be around, and his parents are proven money winners in cutting and reining. Both stallions spend their entire year outdoors, either in their respective breeding pastures or with the whole remuda during winter (stabled stallions only wish they had it so good!).

The pedigrees of our mares include Doc Bar, Poco Bueno, Peppy San Badger, Cutter Bill, and Two Eyed Jack, and can be accessed on our website.

All of our 2017 foals were sold as weanlings. Information on this year's crop will be available on our website and Facebook page as they arrive, or you can (as always) contact us the old-fashioned way – by telephone.



## OUR DOGS...

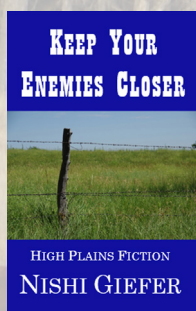
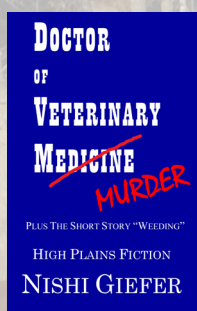
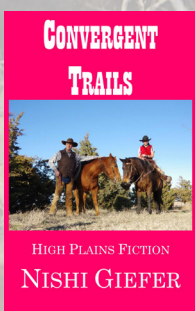
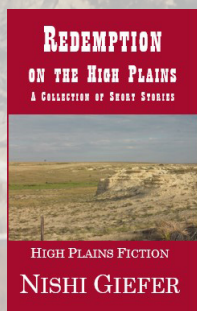
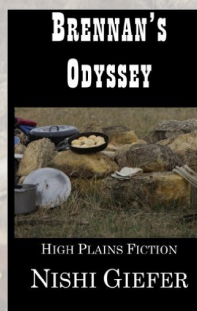
After considerable research into stock dogs, we selected English shepherds for their work ethic, easy-care coat, and family friendliness. They are invaluable helpers when moving cattle from place to place—having Bard on a trail drive is worth three people horseback. We have three registered shepherds and are expecting two litters this summer with puppies ready to go to new homes in June and July.

Rat terriers are known for being great varmint killers and remarkably loyal companions. And don't let their small size fool you—when it's time to go in the pickup, they have no trouble jumping right in! While all the puppies we've raised have ended up living indoors, our rat terriers live outside exclusively and do just fine in any kind of weather. Watch our website [www.GieferRanch.com](http://www.GieferRanch.com) and Facebook page Giefer Ranch for information about future litters.



## OUR BOOKS...

Love reading westerns? Mysteries? Nishi's novels tell about the world of ranchers, farmers, veterinarians, and cowboys facing challenges familiar to us on the High Plains: drought, wind, financial crises. But sometimes they face even graver dangers. Like murder!



We will have books available in the salebarn office on sale day, or check out all six titles (so far!) on Amazon.com. Just type Nishi Giefer into the search bar.

## OUR TEAM. . .

While ranching is a huge part of our lives, we are not only about livestock, hay, and fencing. All four kids are runners, often covering several miles before breakfast. All four earned a trip to the State Championships in Cross Country in 2017, with three medaling. They also participate in other sports, music, theater, and scholars bowl.

Year-round, in all kinds of weather, Windell Clark helps keep the mechanical plant functioning. He is also a sale day hand along with Rick & Jeremiah Burbach, David Hille, Travis Bauer, Ryan Roths, Marilyn Schneider, Kendall Ottley, Sherry Kuntz and her staff, and Jan & Sandy Burkhard. The Burkhardts come all the way from Ohio to give us a hand before and during the sale and to make deliveries afterward. THANK YOU ALL!

Nicholas P. Schroeder, DVM, MS, fondly known as Dr. Nick on our spread, is a retired veterinarian, Red Angus breeder, and good friend who helps us more than we know.

In summer, our crew includes “The K-State Air Force ROTC Nephews” who come from Eastern Kansas and Colorado to toil at Ranch Boot Camp. Thanks Carter, Isaac, and Holden. (We just learned that Isaac has earned a slot as an Air Force pilot. Congratulations, Isaac!) New to the squad is local “adoptee” T.J., who is johnny-on-the-spot with our chores when we are out of town. We have several extra pairs of gloves on hand in anticipation of fencing this summer. No Sundays west of Omaha. Right, Boys?



*Achieve it!*

# RETURN ON INVESTMENT

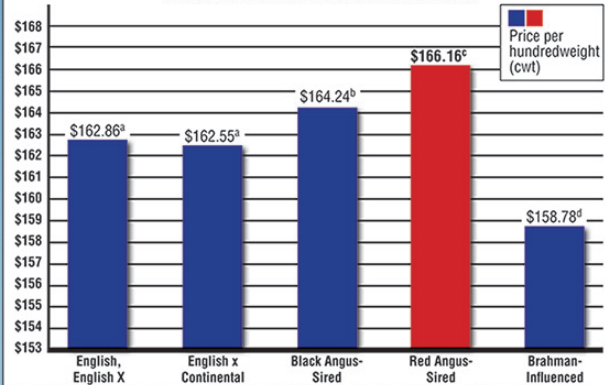
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— Jim Davis, Superior Livestock Auction

## Effect of Breed Description on the Sale Price of Beef Calves\*



\* King, et al., 2015. The effect of breed description on the sale price of beef calves sold through 116 Superior Livestock Auction's video sales from 2010 – 2014. J. Animal Science, Volume 93, Supplement S-3, pp 640-641.

<sup>abcd</sup> Means with unlike superscripts differ (P<0.05).

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## SALE TERMS AND CONDITIONS...

**TERMS:** Terms of the sale are cash, check, or other terms agreed to in writing between seller and buyer, payable immediately upon conclusion of the sale before animals will be moved. Seller reserves the right to require a certified check as settlement before releasing any livestock.

**PURCHASER'S RISK:** All animals are the owner's risk prior to their sale and become property of the purchaser as soon as declared sold by the auctioneer.

**BIDDING:** Any disputes or challenges regarding bids or tie bids will be settled by the auctioneer and his decision will be final.

**CERTIFICATE OF REGISTRY:** A certificate to registry for all cattle will be transferred to the buyer at the seller's expense.

**ANNOUNCEMENTS:** Any errors or changes in information contained in the catalog will be announced from the block and such announcements shall take precedence over the information contained herein.

**HEALTH:** All animals are eligible for interstate shipment. Interstate health papers prepared by an accredited veterinarian can be furnished on each animal sold. All efforts for the exportation of livestock can be arranged through the seller.

**LIABILITIES:** All persons who attend the sale do so at their own risk. The seller and auction facility assume no liability for any accidents that may occur. Neither does the seller or auction facility assume liability for the loss or injury to livestock due to theft, mysterious disappearance, sickness, improper handling, or Act of God. Any legal action that may in exceptional cases be taken must be between the buyer and the seller. This catalog has been prepared by the seller from pedigrees and information supplied by sources deemed reliable; however, the seller will in no way guarantee the pedigree, percentages of the animal selling, or data included in this catalog. Any exceptions taken are between the buyer and the seller.

**CONTRACT:** The above terms and conditions of sale shall constitute a contract between the buyer and seller of each animal and shall be equally binding upon both. Each sale or resale of an animal constitutes a separate transaction.

**PHONE BIDS:** Telephone bids will be taken by the auctioneer. Kyle Gilchrist's cell number is (641) 919-1077.

*Join us next year, April 4, 2019, for our next annual sale! Look for updates at*

**[www.GieferRanch.com](http://www.GieferRanch.com)**

## OUR LOCAL HISTORY...

The 1803 Louisiana Purchase, orchestrated by President Thomas Jefferson, merged into the United States the great expanse we now know as Western Kansas. In 1865, entrepreneurs seized an opportunity for trade with Denver City – on the western edge of what was then Kansas Territory – and established the Butterfield Overland Despatch (BOD) Trail. The BOD followed the Smoky Hill River to the Hackberry Creek (in modern-day Trego County), where Downer's Station was built, and where the trail took a short deviation along the creek; an Indian raid later destroyed the station. Although the part of our ranch (affectionately called Dinosaur because of its many fossils) which includes the Smoky Hill River was bypassed by the route's deviation,

Castle Rock – a prominent landmark on the trail – can be seen in the background of some of our photos. And though the BOD didn't cross our land, the WaKeeney-Dighton Stagecoach did – and (according to history) so did the famous George Armstrong Custer. Stagecoach ruts remain visible, and we have ridden horseback on the river bank where then-Lieutenant Custer and his cavalry troops trod.

In 1877 business partners Albert Warren and James Keeney formed the Warren, Keeney & Co., and set about designing "The Queen City of the High Plains" – WaKeeney. The town was planned in a Chicago office, including the 80-foot wide streets for which we are grateful in this day of the automobile. Known today as "The Christmas City of the High Plains," a 35-foot Christmas tree is decorated annually in the intersection of Main Street and Russell Avenue. Trego County – for which WaKeeney is the county seat – was organized in June of 1879, and named for Civil War Captain Edgar Poe Trego, of the 8th Kansas Division, who died in the 1863 Battle of Chickamauga.

The Kansas Pacific Railway reached WaKeeney in the 1870s. About a mile west of town, the crew building track came under Indian attack. History records that some of the crew fled northward and sought refuge under a cliff. Although the exact location is now unknown, we pasture the area, and our imagination is fueled as we ride by the cliffs and contemplate that these outcroppings – a serene scene for grazing cattle and horses, and even Christmas card photos – were once defensive positions for men engaged in the fight of their lives.

Area State historical sites include Old Fort Hays, Fort Wallace, and Cottonwood Ranch; National attractions are Ft. Larned and Nicodemus. Castle Rock and the Sternberg Museum (home to some of the aforementioned fossils) are also nearby. A little further northeast is the cabin where Dr. Brewster M. Higley in the early 1870s penned the words to a poem he titled "My Western Home" – which was set to music in 1947, and became the Kansas State Song we know as "Home on the Range."

Oh, my – for those who travel this area and think it is just boring "flyover" country – what a rich history we have! This is why we are proud to call this Our Home on the Range of the Great American Plains!

*Castle Rock in background*





**Gilchrist Auction Co.**

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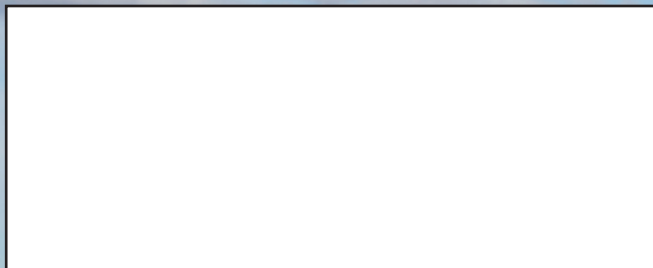
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# Annual Sale

First Thursday of April

**April 5, 2018**

12 O'Clock Noon CDT

WaKeeney Livestock, LLC

WaKeeney, Kansas