

LONE STAR

Historic Howell Ranch



Fall Bull and Female Sale

WEDNESDAY, OCTOBER 19, 2022

COOKE COUNTY FAIRGROUNDS, GAINESVILLE, TEXAS • 12:00 NOON

1901 Justice Center Road, Gainesville, TX 76240

*For calves that weigh heavy and grade Prime,
Trust the Lone Star.*

LONE STAR

Historic Howell Ranch

Friends and Fellow Cattlemen:

We are excited to be hosting our fourth fall bull and commercial female sale. Our customers have requested that we move our sale earlier in the fall, so they could have their bulls in place sooner. This year's sale will be held at noon on Wednesday, October 19, 2022, at the Cooke County Fairgrounds.

The Lord teaches us to be thankful in all things. This year has been challenging with decreased rainfall, but the good news is that cattle numbers are down, and I expect several years of good cattle prices going forward.

Here at Lone Star Angus, we consider ourselves fortunate to have long-standing relationships with customers who show their continued support by buying our bulls, yearly. Thank you for your support; it is the reason we are here, today.

I would like to offer sincere thanks to Nate, Levi and Brian for having the bulls in excellent condition. It is, indeed, satisfying to see the continued improvement in phenotype, performance and carcass merit. Retaining ownership of these genetics will increase your profitability. If you have any questions about the sale or our ranch program, please do not hesitate to call 940-367-0064, or stop by. We would love to show you our cattle!

Sincerely,

Margaret Howell & Rodney H Howell

RODNEY & MARGARET HOWELL · GAINESVILLE, TX

940-367-0064 · rodney@lonestarangus.biz

www.lonestarangus.com

Superior Genetics Through Embryo Transfer



**MARGARET AND RODNEY HOWELL,
AFTER RECEIVING TEXAS AWARD FOR 150 YEARS OF AGRICULTURE**



**RANCH MANAGER NATE MARTIN,
MINDY AND THE GIRLS**



**OPERATIONS MANAGER LEVI
SCARBOROUGH, LAURA AND
THE BOYS**



**CATTLE MANAGER
BRIAN DARDEN,
CHRIS AND THE
GIRLS**

Fall Bull and Female Sale OCTOBER 19, 2022

COOKE COUNTY FAIRGROUNDS, GAINESVILLE, TEXAS • 12:00 PM
1901 Justice Center Road, Gainesville, TX 76240

AUCTIONEER



Matt Sims

ASSOCIATION REPRESENTATIVES

Radale Tiner, Regional Manager, American Angus Association

Bodey Langford, President, Texas Angus Association

Bryan Vay, President Elect, Texas Angus Association

LIVESTOCK PRESS REPRESENTATIVES

Radale Tiner, *Angus Journal*

Phil Stoll, *Weekly Livestock Reporter*

Justin Stout, *The Stock Exchange*

Shawn McCoy, *The Cattleman*

Buyers unable to attend the sale may send their bids to the Regional Manager, Ringmen or Auctioneer.

SALE LOCATION

Cooke County Fairgrounds, 1901 Justice Center Road

The fairgrounds are located on the north side of US Hwy 82, 0.7 miles west of the intersection of I-35 and US Hwy 82. From I-35, Exit 498 toward Wichita Falls. Wheelchair accessible.

ACCOMMODATIONS

La Quinta 940-665-5700

Comfort Suites 940-665-0505

Holiday Inn Express 940-665-5000

AIR TRANSPORTATION

The Dallas-Forth Worth Airport (DFW) is served by all major airlines. Gainesville is located 60 miles north of DFW on I-35.

SCHEDULE OF EVENTS

Please see complete schedule of events on page 2.



FOLLOW US ON INSTAGRAM
lone_star_angus

VIDEOS OF SALE OFFERING

Videos of the sale offering available online at www.liveauctions.tv. Videos and sale book also available at www.lonestarangus.com.

HEALTH

Cattle will be accompanied by proper health certificates for immediate interstate shipment. **All cattle have been tested negative for Persistent BVD.**

INSPECTION OF CATTLE

Cattle will be available for inspection beginning Tuesday, October 18 at the sale site. All cattle will carry identity tags corresponding to sale lot numbers in the sale book.

TERMS & CONDITIONS

All cattle are to be settled for on sale day, PRIOR to load out. All cattle sell under the terms and conditions as recommended by the American Angus Association. **NO LOAD OUT UNTIL AFTER THE SALE. All cattle must be picked up by noon on Thursday, October 20.**

ANNOUNCEMENTS

A supplemental update sheet will be available sale day with up-to-date information, including updated pregnancy status and calf information. All supplemental information and announcements made from the sale block take precedence over printed matter in this sale book.

LIABILITY

All persons attending the sale and related functions do so at their own risk, legal or otherwise, for their safety or the behavior of the animals. Lone Star Angus and the sale facility assume no liability for loss or damages however so caused.

ANGUSMEDIA™ EPDs contained in the hard copy of this sale book were current as of print date. Digital versions of this sale book can be viewed online at www.angus.org and will have EPDs updated every Friday with the exception of EPD references in footnotes and photos. Any PDF downloads from the website will contain EPDs current as of the date downloaded. References: American Angus Association®, AHIR®, AngusLink™, CAB®, Pathfinder®.

SALE DAY PHONES Rodney Howell 940-367-0064 • Nate Martin 940-902-5179
Levi Scarborough 605-220-6415

Visit www.lonestarangus.com and view this sale book and videos of the sale cattle online.
References: American Angus Association®, AHIR®, AngusSource®, CAB®, Pathfinder®.

SCHEDULE OF EVENTS

TUESDAY, OCTOBER 18

All day Cattle available for viewing at the sale facility

WEDNESDAY, OCTOBER 19

8:00 AM Van's Famous Campfire Coffee and Donuts

All day Cattle available for viewing at the sale facility

11:00 AM Complimentary lunch served at the sale facility

12:00 PM LONE STAR SALE

SALE ORDER

Cattle will sell in sale book order.

SEMEN INTEREST

Lone Star is retaining one-third, revenue sharing, semen interest in all bulls selling, unless otherwise noted.

FREE DELIVERY

Free delivery with a \$6,000 purchase of registered cattle within 300 miles.

BREEDING SOUNDNESS GUARANTEE

Lone Star guarantees the fertility of our bulls for one year from the date of purchase. If a healthy bull fails two fertility exams, a credit for the purchase price minus salvage value will be available at our next sale.

ABOUT THE BULLS

All bulls were born in the winter of 2020 and spring of 2021, and are ready for heavy service. Bulls can be picked up at the sale or from the ranch by December 1, 2022. Board \$3/day/bull from sale day until pickup.

AMERICAN ANGUS ASSOCIATION GENOMIC ENHANCED EPDS

Courtesy of the American Angus Association

Genomic results are a way to enhance predictability of current selection tools to achieve more accuracy on EPDs for younger animals, and to characterize genetics for traits where it's difficult to measure the animal's own performance for the trait, such as carcass traits in breeding stock or maternal traits in bulls. With the investment in genomic technology, this means that in addition to the pedigree, performance and progeny information that are used in the calculation and reporting of Angus EPDs, genomic test results have also been incorporated into the EPD.

Genomic-enhanced EPDs (GE-EPDs) are important, because they make use of the results from the genomic, or DNA, test in addition to all other sources of information to provide added accuracy and reliability to the animal's EPD. In fact, depending on the trait, GE-EPDs on unproven animals have the same amount of accuracy as if they had already sired 8-20 calves.

In the American Angus Association genetic evaluations, the genomic results are incorporated into the EPDs as a correlated trait. Through AGI research and development, a genetic relationship is calculated between the values obtained from the genomic test results and the phenotypic data at the Association. Typically, there are two measures used to report the relationship of a genomic test and phenotype: the genetic correlation and the percent of additive genetic variance accounted for by the test. These two measures are related, and if one is known, the other can be calculated. The genetic correlation is the square root of the percent additive genetic variance and, conversely, the percent additive genetic variance is the squared value of the genetic correlation. For example, if the genetic correlation between the genomic result and the phenotypic measure is .60, then the genomic result explains 36% of the additive genetic variance for that particular trait. Simply stated, the more genetic variance a test explains, the more impact it will have on your EPDs and accuracies for that trait. Across all traits, the genetic correlations that have been estimated between the high-density genomic tests purchased through AGI and the American Angus Association's phenotypic database effectively ranged from .60 to .70, except for milk and heifer pregnancy.

Genomic results are used as indicator traits in the evaluations to compute EPDs. Genomics do not completely describe the variation in the traits of interest. Breeders sometimes ask if it is no longer necessary to collect weights and measures (e.g., weaning weights, scan data, carcass measures). On the contrary, phenotypic measures collected by Angus breeders continue to be an important part in further development of improved genomic panels and the refinement of this technology over time, not to mention an important component in EPD calculation.

Genomic results are a way to enhance the current selection tools, to achieve more accuracy on predictions for younger animals, and to characterize genetics for traits where it's difficult to measure the phenotype. To learn more about available genomic tests, go to <http://www.angus.org/AGI/default.aspx>.

STAR RATINGS

Lone Star provides a star-rating system to assist with your bull buying decisions.

CALVING EASE:

Our star system for calving ease is designed to make purchasing bulls for first-calf heifers and mature cows easier. I evaluated the EPDs: CED and BW, the pedigrees, actual birth weights and the physical appearance of the bulls to arrive at a rating.

Calves from 5 Star bulls should be small and given normal delivery; there is not much chance of problems.

4 Star, calving-ease bulls are what we are trying to raise. These bulls will work great on first-calf heifers and mature cows. We have avoided for generations rough-boned AI sires and used sires that have nice, little Angus heads. The shape of the calf is almost as important as the weight.

3 Star, calving-ease bulls could be used on large or crossbred first-calf heifers but should be monitored closely.

2 Star, calving-ease bulls will work great on mature cows. I have never had a customer with a calving problem on mature cows. There is some correlation between higher birth weights and higher weaning weights.

1 Star Bulls. We do not raise bulls that cause calving difficulty in grown cows.

UPDATED EPDS AND VIDEOS

Updated EPD spreadsheet and videos of the bulls available online

www.lonestarangus.com

**VIDEOS OF EACH LOT WILL BE BROADCAST RINGSIDE -
NO LIVE CATTLE WILL BE BROUGHT TO THE RING. ALL CATTLE WILL BE ON DISPLAY,
SO PLEASE COME EARLY TO VIEW THE CATTLE AND MAKE YOUR SELECTIONS.**



**REGISTER TO
BID EARLY**



LiveAuctions.TV

1

CREATE AN ACCOUNT

Click "Register to Bid" on the top right corner of LiveAuctions.tv. Fill out the required information to bid online. Agree to the terms of service and finish with the "register" button.

2

REGISTER FOR A BUYER NUMBER

From the home page or the "all auctions" page, choose the sale you're interested in. When selected, click the "request a buyer number" button. Verify your email address with the email verification link. To verify your mobile number, click "send token". Follow the steps to authorize your mobile device and click "submit".

3

BID SUCCESSFULLY

You will only have to complete the two-step verification process one time. After that, you will be able to immediately request a buyer number on any auction without verification. If you're a winning bidder, your lots will appear in your cart on the bottom of your screen. You will be contacted by the ranch or sale manager for your payment and shipping plans.

IF YOU NEED HELP REGISTERING TO BID OR TO VIEW
THE AUCTION PLEASE CONTACT TECHNICAL SUPPORT

(682) 816-4900

OR

TECHSUPPORT@LIVEAUCTIONS.TV.

1

LONE STAR POWER PLAY H131



DNA Testing Logo

BD: 02-21-2021 | BULL +*20441038 | TATTOO: H131

Certified Angus Beef Targeting the Brand



#+*Basin Payweight 1682
 #+*Basin Payweight 0065
 21AR O Lass 7017
 +*V A R Power Play 7018
 18717078
 +*Sandpoint Blackbird 8809
 #*Connealy Onward
 +Riverbend Blackbird 4301
 *Silveiras Conversion 8064
 *BUBS Southern Charm AA31
 +*Lone Star S Charm Wendy L902
 20217120
 Lone Star Adv Wendy 6128
 *Hickory Hill Erica 009
 +*Lone Star Advantage E753
 Lone Star Destined Wendy 909

Individual Performance Data

Act BW	80
Adj WW	308
Adj YW	1173
Adj SC	40.33

EPDs

Accuracies

\$Values

DNA Scores

CED	BEPD	WEPD	YEPD	SC	CEM														
I+8 .05	I+1.9 .05	I+80 .05	I+138 .05	I+1.24 .05	I+11 .05														
35%	65%	10%	10%	30%	25%														
MILK	\$EN	CW	MARB	RE	FAT														
I+32 .05	-23	I+60 .05	I+.84 .05	I+.61 .05	I+.033 .05														
10%	70%	20%	25%	50%	80%														
\$M	\$W	\$F	\$G	\$B	\$C	Calving Ease	Growth	Carcass											
+74	+82	+100	+60	+160	+282	****	*****	****											
25%	3%	20%	25%	20%	15%														
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND		
6	15	32	24	69	55	27	86	20	53	28	42	59	24	39	57	81	76		

Percentile Rankings

Lone Star "Star" Ratings

Expected Progeny Difference (EPD) is the prediction of how future progeny of each animal are expected to perform relative to the progeny of other animals listed in the database. EPDs are expressed in units of measure for the trait, plus or minus. Interim EPDs may appear on young animals when their performance has yet to be incorporated into the American Angus Association National Cattle Evaluation (NCE) procedures. This EPD will be preceded by an "I", and may or may not include the animal's own performance record for a particular trait, depending on its availability, appropriate contemporary grouping, or data edits needed for NCE.

PRODUCTION EPDs

- Calving Ease Direct (CED), is expressed as a difference in percentage of unassisted births, with a higher value indicating greater calving ease in first-calf heifers. It predicts the average difference in ease with which a sire's calves will be born when he is bred to first-calf heifers.
- Birth Weight EPD (BW), expressed in pounds, is a predictor of a sire's ability to transmit birth weight to his progeny compared to that of other sires.
- Weaning Weight EPD (WW), expressed in pounds, is a predictor of a sire's ability to transmit weaning growth to his progeny compared to that of other sires.
- Yearling Weight EPD (YW), expressed in pounds, is a predictor of a sire's ability to transmit yearling growth to his progeny compared to that of other sires.

MATERNAL EPDs

- Calving Ease Maternal (CEM), is expressed as a difference in percentage of unassisted births with a higher value indicating greater calving ease in first-calf daughters. It predicts the average ease with which a sire's daughters will calve as first-calf heifers when compared to daughters of other sires.
- Maternal Milk EPD (Milk), is a predictor of a sire's genetic merit for milk and mothering ability as expressed in his daughters compared to daughters of other sires. In other words, it is that part of a calf's weaning weight attributed to milk and mothering ability.
- Cow Energy Value (\$EN), expressed in dollar savings per cow per year, assesses differences in cow energy requirements as an expected dollar savings difference in daughters of sires. A larger value is more favorable when comparing two animals (more dollars saved on feed energy expenses). Components for computing the cow \$EN savings difference include lactation energy requirements and energy costs associated with differences in mature cow size.

CARCASS EPDs

- Carcass Weight EPD (CW), expressed in pounds is a predictor of the differences in hot carcass weight of a sire's progeny compared to progeny of other sires.
- Marbling EPD (Marb), expressed as a fraction of the difference in USDA marbling score of a sire's progeny compared to progeny of other sires.
- Ribeye Area EPD (RE), expressed in square inches, is a predictor of the difference in ribeye area of a sire's progeny compared to progeny of other sires.
- Fat Thickness EPD (Fat), expressed in inches, is a predictor of the differences in external fat thickness at the 12th rib (as measured between the 12th and 13th ribs) of a sire's progeny compared to progeny of other sires.

\$VALUE INDEXES

\$Value indexes, an economic selection index allows multiple change in several different traits at once pertaining to a specific breeding objective. The \$Value is an estimate of how future progeny of each sire are expected to perform, on average, compared to progeny of other sires if the sires were randomly mated to cows and if calves were exposed to the same environment. More Info

- Maternal Weaned Calf Value (\$M), an index, expressed in dollars per head, predicts profitability differences from conception to weaning with the underlying breeding objective assuming that individuals retain their own replacement females within herd and sell the rest of the cull female and all male progeny as feeder calves. The model assumes commercial producers will replace 25% of their breeding females in the first generation and 20% of their breeding females in each subsequent generation. Traits included are as follows: calving ease direct, calving ease maternal, weaning weight, milk, heifer pregnancy, docility, mature cow weight, claw set and foot angle.
- Weaned Calf Value (\$W), an index, expressed in dollars per head, to predict profitability differences in progeny due to genetics from birth to weaning. The underlying objective being producers will retain 20% of the female progeny as replacements and sell the rest of the cull females and their male counterparts as feeder calves. Traits included are as follows (in no particular order): birth weight, weaning weight, milk, and mature cow weight.
- Feedlot Value (\$F), an index, expressed in dollars per head, to predict profitability differences in progeny due to genetics for postweaning feedlot merit compared to the progeny of other sires. The underlying objective assumes producers will retain ownership of cattle through the feedlot phase and sell fed cattle on a carcass weight basis, but with no consideration of premiums or discounts for quality and yield grade. Traits contributing directly to the index are as follows: yearling weight (gain), carcass weight and dry-matter intake.
- Grid Value (\$G), an index, expressed in dollars per carcass, to predict profitability differences in progeny due to genetics for carcass grid merit compared to progeny of other sires. The underlying objective assumes producers will market cattle on an above-industry-average carcass grid. Traits included in the index are as follows (in no particular order): carcass weight, marbling, ribeye area, and fat.
- Beef Value (\$B), a terminal index, expressed in dollars per carcass, to predict profitability differences in progeny due to genetics for postweaning and carcass traits. This terminal index assumes commercial producers wean all male and female progeny, retain ownership of these animals through the feedlot phase and market these animals on a carcass grid. Traits included in the index are as follows: yearling weight, dry-matter intake, marbling, carcass weight, ribeye area and fat.
- Combined Value (\$C), an index, expressed in dollars per head, which includes all traits that make up both Maternal Weaned Calf Value (\$M) and Beef Value (\$B) with the objective that commercial producers will replace 20% of their breeding females per year with replacement heifers retained within their own herd. The remaining cull heifer and steer progeny are then assumed to be sent to the feedlot where the producers retain ownership of those cattle and sell them on a quality-based carcass merit grid. Expected progeny differences (EPDs) directly influencing a combined index: calving ease direct (CED) and maternal (CEM), weaning weight (WW), yearling weight (YW), maternal milk (Milk), heifer pregnancy (HP), docility (DOC), mature cow weight (MW), foot angle (Angle), claw set (Claw), dry matter intake (DMI), marbling (Marb), carcass weight (CW), ribeye area (RE) and fat thickness (Fat).

LONE STAR

Historic Howell Ranch

My great, great grandfather, Robert Dillard moved to Cooke County in 1859. He purchased the land surrounding our ranch headquarters in 1861. His log-cabin home sat where my home sits, today, which was constructed by my grandfather, Boss Houston Howell. In 2011, our family was honored by the Texas Family Land Heritage program for 150 years of continuous agricultural production.

As with every ranching family, there are several stories I could tell, but I will share just one. My grandfather, Boss Houston Howell, saw a business opportunity during World War I. They

were trying to farm in the Texas heat with horses. He went to Mexico and bought the biggest jack he could find and began raising mules. After the war, a good set of broke-to-plow mules would bring \$200 dollars. Land was about \$15 per acre. I doubt that breaking young mules to plow was fun work, but it allowed him to buy out the other family members and double the acreage. I returned to the family ranch in 1976 after receiving an undergraduate degree in Mechanical Engineering from Southern Methodist University and a MBA from North Texas University. At that time, we ran commercial cows and grew wheat, oats, soybeans, and hay crops. I was extremely blessed to spend most of the next two decades working with my father, Houston Howell, first as his helper, then as a business partner and later acquiring the business. The memories I have and the knowledge he imparted are priceless.

I married Margaret Davidson in 1981. We are blessed with two fine sons, Brett and Brady Howell. We started Lone Star Angus in 1986 with the purchase of three cows. Our business expanded into yearlings, and for two decades we maintained ownership of some of these cattle through the feedlot.

As the Angus herd grew, our other enterprises fell by the wayside. Lone Star currently has 500 grown Registered Black Angus females and 5 Registered Polled Hereford donor cows. All our forage is marketed through our cattle. Lone Star's fourth fall bull and commercial females sale will be held on Wednesday, October 19, 2022. Our eleventh spring bull and commercial female sale is scheduled for March 9, 2023. AND NEW IN 2023, PLEASE JOIN US FOR OUR REGISTERED ANGUS FEMALE SALE ON APRIL 15.

In the pursuit of genetic excellence during our last breeding seasons, we implanted 250 embryos, artificially inseminated heavily, and used natural service for a short period at the end of the breeding seasons. We use proven bulls on the majority of our pairings and require calving ease, explosive growth, high marbling, docility, good udders and structural correctness. We are blessed with a wonderful group of repeat customers and look forward to serving all of our bull and female customers in the future.

Our Historic History.



Lone Star Power Play H131 - Lot 1

1 LONE STAR POWER PLAY H131



BD: 02-21-2021 | BULL +*20441038 | TATTOO: H131

+*Basin Payweight 1682
 +*V A R Power Play 7018
 18717078

+*Sandpoint Blackbird 8809

*BUBS Southern Charm AA31

+*Lone Star S Charm Wendy L902
 20217120

Lone Star Adv Wendy 6128

+*Basin Payweight 0065
 21AR O Lass 7017
 #*Connealy Onward
 +Riverbend Blackbird 4301
 *Silveiras Conversion 8064
 *Hickory Hill Erica 009
 +*Lone Star Advantage E753
 Lone Star Destined Wendy 909

Act BW
80
Adj WW
308
Adj YW
1173
Adj SC
40.33



CED	BEPD	WEPD	YEPD	SC	CEM	40.33
I+8 .05	I+1.9 .05	I+80 .05	I+138 .05	I+1.24 .05	I+11 .05	ADG
35%	65%	10%	10%	30%	25%	3.59
MILK	SEN	CW	MARB	RE	FAT	Gain Ratio
I+33 .05	-23	I+60 .05	I+.84 .05	I+.61 .05	I+.033 .05	100
10%	70%	20%	25%	50%	80%	100
\$M	\$W	\$F	\$G	\$B	\$C	Calving Ease
+74	+82	+100	+60	+160	+282	Growth
25%	3%	20%	25%	20%	15%	Carcass
****	****	****	****	****	****	****



V A R Power Play 7018 - Sire of Lot 1

- H131 is our lead-off bull, because he is a phenotypical standout
- Maternal excellence - Milk I+33, top 10%
- Heavily muscled and stout boned
- Suited for mature cows or heifers
- Growth sire with WW and YW EPDs in the top 10%



Lone Star Storm H121 - Lot 2



Lone Star Jet Black 0214 - Lot 3

2 LONE STAR STORM H121 [DDF]



BD: 02-20-2021 | BULL +*20437026 | TATTOO: H121

#+*Quaker Hill Rampage 0A36
 +*G A R Storm
 18459815
 Maplecrest Eva 7010
 +*FF Rito Righteous 6R41
 *Lone Star Right Belle 8073
 19649673
 +*Lone Star Ten X Belle L654

#MCC Daybreak
 +*QHf Blackcap 6E2 of4V16 4355
 #TC Total 410
 Maplecrest Eva 4108
 #+*Quaker Hill Rampage 0A36
 +*FF Rita 3R30 of 9Q23 5M2
 #*A A R Ten X 7008 S A
 +*Lonestar Objectivebelle E755

Act BW	77
Adj WW	614
Adj YW	1209
Adj SC	35.43

CED	BEPD	WEPD	YEPD	SC	CEM	Act BW
+15 .30	-.3 .49	+85 .43	+148 .38	+46 .43	+14 .27	77
2%	20%	4%	4%	75%	4%	Adj WW
MILK	SEN	CW	MARB	RE	FAT	614
+27 .27	-32	+55 .37	+66 .32	+98 .33	-.036 .28	Adj YW
45%	90%	30%	45%	10%	4%	1209
\$M	\$W	\$F	\$G	\$B	\$C	Adj SC
+66	+83	+87	+62	+149	+259	35.43
45%	2%	45%	25%	30%	30%	ADG
						3.70
						Gain Ratio
						104
						Carcass

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
7	24	16	13	87	75	66	51	31	52	61	37	64	50	50	15	11	92

- H121 is a rare combination of exceptional calving ease and growth
- CED +15, top 2% and a negative BW -.3
- WW and YW EPDs in the top 4%
- Extra muscle with RE +.98
- Thick and powerful - a Herd Sire Deluxe

3 LONE STAR JET BLACK 0214 [OHF]



BD: 02-29-2020 | BULL 20143367 | TATTOO: 0214

#*Connealy Black Granite
 *Bar R Jet Black 5063
 18389838
 Bar R Iris Anita 0113
 +*Lone Star Ten Fold L359
 Lone Star TF Blackcap 836
 19479364
 Lone Star 4915 Blackcap 606

#*Connealy Consensus 7229
 #Eura Elga of Conanga 9109
 #*Sitz Upward 307R
 Bar R Anita 7081
 #*A A R Ten X 7008 S A
 +*Lonestar Objectivebelle E755
 #+G A R Expectation 4915
 Lone Star Blackcap EXA E135

Act BW	72
Adj WW	574
Adj YW	934
Adj SC	40.32

CED	BEPD	WEPD	YEPD	SC	CEM	Act BW
+11 .37	+7 .53	+69 .46	+113 .42	+128 .47	+3 .31	72
15%	40%	30%	45%	25%	95%	Adj WW
MILK	SEN	CW	MARB	RE	FAT	574
+24 .32	-20	+52 .40	+54 .35	+87 .35	+0.21 .31	Adj YW
65%	60%	40%	60%	15%	65%	934
\$M	\$W	\$F	\$G	\$B	\$C	Adj SC
+59	+67	+91	+50	+141	+242	40.32
65%	25%	35%	45%	50%	50%	ADG
						4.40
						Gain Ratio
						84
						Carcass

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
26	48	29	43	58	61	23	76	68	95	61	26	30	38	60	19	75	94

- This Jet Black Son, 0214, is going to be a sale day favorite
- A very fertile, full two-year-old bull with an Adj SC of 40.32
- Excellent choice for first-calf heifers or mature cows
- Front-pasture look and awesome growth



Lone Star Triumph 1232 - Lot 5



Lone Star Advance 1205 - Lot 4

4 LONE STAR ADVANCE 1205 [MIP]



BD: 02-15-2021 | BULL *20437646 | TATTOO: 1205X

*Basin Advance 5016	#*Basin Advance 3134	Act BW
*EXAR Advance 8591B	+*Basin Joy 2006	70
19066314	*EXAR Exclusive 4016B	Adj WW
*EXAR Elite Rita 6363	*EXAR Elite Rita 4236	607
*BUBS Southern Charm AA31	*Silveiras Conversion 8064	Adj YW
Lonestar S Charm Belle 9004	*Hickory Hill Erica 009	1189
19666657	+*Lone Star Conversion L272	Adj SC
Lone Star Conv Belle 4113	Lone Star 4915 Belle 813	



CED	BEPD	WEPD	YEPA	SC	CEM	38.77
+7 .35	+2.3 .53	+78 .45	+142 .41	+1.28 .47	+8 .26	
45%	75%	10%	10%	25%	55%	ADG
MILK	SEN	CW	MARB	RE	FAT	3.59
+37 .27	-42	+80 .39	+88 .33	+1.06 .33	-0.19 .29	Gain Ratio
3%	95%	2%	25%	4%	75%	123
\$M	\$W	\$F	\$G	\$B	\$C	Calving Ease
+58	+77	+135	+72	+207	+326	Growth
65%	10%					Carcass
23	61	32	9	55	24	24
71	33	53	11	21	12	6
32	8	27	59			

- Highest \$B and \$C in the sale - both top 1%
- RE +1.06, top 4%
- Plenty of growth - WW +78 and YW +142
- Great performance - WW Ratio of 111 and YW Ratio of 118

5 LONE STAR TRIUMPH 1232 [MIF]



BD: 04-08-2021 | BULL *20437010 | TATTOO: 1232X

*EXAR Monumental 6056B	3F Epic 4631	Act BW
+*Lone Star Triumph L837	*FWY 7008 of C085 4029	87
19626578	*V A R Generation 2100	Adj WW
*Lonestar Gen 2100 Belle L640	*Lone Star Mandate Belle 1081	596
#*Basin Payweight 1682	#+*Basin Payweight 006S	Adj YW
+Lone Star PW 1682 Belle L824	21AR O Lass 7017	1049
19480223	#B/R New Design 036	Adj SC
+Lone Star 036 Belle E314	+Lone Star Belle EXT E021	



CED	BEPD	WEPD	YEPA	SC	CEM	37.43
+6 .33	-.4 .54	+60 .46	+113 .41	+1.53 .48	+13 .28	
55%	20%	55%	45%	15%	10%	ADG
MILK	SEN	CW	MARB	RE	FAT	2.63
+27 .30	-12	+42 .41	+48 .35	+86 .35	+0.23 .32	Gain Ratio
45%	40%	65%	65%	20%	65%	90
\$M	\$W	\$F	\$G	\$B	\$C	Calving Ease
+64	+62	+85	+47	+133	+237	Growth
50%	35%	50%	55%	55%	55%	Carcass
37	10	87	50	12	96	22
30	93	10	50	85	96	80
71	23	51	84			

- 1232 is one of the true power bulls in the sale offering
- Excellent Maternal Traits with a 109 Weaning Ratio
- Negative BW EPD at -.4
- Outstanding fertility with SC EPD in the top 15%

6 LONE STAR DISCOVERY H128 [OHF]



BD: 02-20-2021 | BULL +*20441131 | TATTOO: H128

#*A R Ten X 7008 S A
 #*V A R Discovery 2240
 17262835 +*Deer Valley Rita 0308

#*Mytty In Focus
 #A A R Lady Kelton 5551
 #*Sitz Upward 307R
 #*G A R Objective 2345
 #S S Traveler 6807 T510
 S S Miss Rita R011 7R8
 #Hyline Right Time 338
 Circle G Phantasia 0116

Act BW
75
Adj WW
650
Adj YW
N/A
N/A
Adj SC
N/A



Lone Star Discovery H128 - Lot 6

CED	BEPD	WEPD	YEPD	SC	CEM
I+11 .05	I+7 .05	I+56 .05	I+100 .05	I+1.21 .05	I+9 .05
15%	40%	65%	65%	30%	45%
MLK	SEN	CW	MARB	RE	FAT
I+24 .05	-14	I+28 .05	I+1.13 .05	I+25 .05	I-.008 .05
65%	45%	90%	10%	95%	25%
\$M	\$W	\$F	\$G	\$B	\$C
+49	+54	+69	+72	+141	+232
85%	60%	85%	10%	45%	60%
Calving Ease	Growth	Carcass			
*****	***	*****			

- Lot 6 and Lot 19 are full brothers and phenotypical standouts
- The dam, 9e02, was flushed at age 11
- Double-digit CED I+11
- High marbling - Marb I+1.13, top 10%

7 LONE STAR JET BLACK H120

BD: 03-03-2021 | COW 20438938 | TATTOO: H120

*Bar R Jet Black 5063
 +*Lone Star Jet Black L907
 19378436 +*Lone Star 1682 Belle L648

#*Connealy Black Granite
 Bar R Iris Anita 0113
 #+*Basin Payweight 1682
 +*IONE STAR OBJECT BELLE L304
 #*S S Objective T510 0T26
 +Lone Star E161 Belle E506
 Jones W J A 141
 Jones W J A Miss 021

Act BW
N/A
Adj WW
N/A
Adj YW
N/A
N/A
Adj SC
N/A

CED	BEPD	WEPD	YEPD	SC	CEM
I+7 .05	I+2.3 .05	I+64 .05	I+116 .05	I+3.7 .05	I+11 .05
45%	75%	40%	35%	80%	20%
MLK	SEN	CW	MARB	RE	FAT
I+26 .05	-24	I+60 .05	I+.61 .05	I+.53 .05	I-.006 .05
50%	75%	20%	50%	65%	30%
\$M	\$W	\$F	\$G	\$B	\$C
+52	+57	+109	+51	+160	+260
80%	45%	10%	45%	20%	30%
Calving Ease	Growth	Carcass			
****	*****	***			

- H120 is a powerful, deep ribbed with extra capacity
- Docile bull with growth - YW EPD I+116
- Combining the genetics of Lone Star Advantage and Jet Black - Daughters will be outstanding cows

8 LONE STAR SUNBEAM 1256

BD: 05-11-2021 | BULL *20437016 | TATTOO: 1256



+*G A R Sunrise
 +*G A R Sunbeam
 18636166 *G A R Ingenuity 3132

#MCC Daybreak
 +*G A R Objective R227
 #+G A R Ingenuity
 +*G A R 28 Ambush N340
 #*A R Ten X 7008 S A
 +*Lone Star Object Belle L059
 #+*Rito 112 of 2536 Rito 616
 +Lone Star 6807 Lady E218

Act BW
N/A
Adj WW
776
Adj YW
1211
Adj SC
38.49

CED	BEPD	WEPD	YEPD	SC	CEM
+10 .32	+3.4 .49	+87 .45	+149 .41	+7.0 .47	+13 .27
20%	90%	3%	4%	65%	10%
MLK	SEN	CW	MARB	RE	FAT
+25 .28	-42	+70 .40	+58 .35	+1.17 .35	-.034 .31
60%	95%	70%	55%	2%	5%
\$M	\$W	\$F	\$G	\$B	\$C
+65	+72	+108	+61	+169	+284
45%	15%	10%	25%	15%	15%
Calving Ease	Growth	Carcass			
*****	*****	*****			

- 1256 combines calving ease and extraordinary growth
- WW Ratio of 142 - highest in sale offering
- RE +1.17 - highest in the sale offering
- Daughters will be calf raisers and sons will weigh heavy

9 LONE STAR ENHANCE H111

BD: 03-18-2021 | BULL +*20437023 | TATTOO: H111



*SydGen Exceed 3223
 SydGen Enhance
 18170041 SydGen Rita 2618

+*SydGen Googol
 +*SydGen Forever Lady 1255
 #*SydGen Liberty GA 8627
 #Fox Run Rita 9308
 *Varilek Product 2010 04
 Zebo Queen 1072
 +*Lone Star Ten X L314
 +*Lone Star Conv Lady L273

Act BW
83
Adj WW
578
Adj YW
1098
Adj SC
38.23



CED	BEPD	WEPD	YEPD	SC	CEM
+1 .35	+2.7 .54	+92 .47	+160 .42	+1.14 .47	+4 .32
90%	85%	1%	2%	35%	90%
MLK	SEN	CW	MARB	RE	FAT
+25 .33	-42	+80 .43	+86 .38	+92 .38	-.003 .34
60%	95%	2%	25%	15%	30%
\$M	\$W	\$F	\$G	\$B	\$C
+59	+78	+127	+68	+195	+312
65%	5%	2%	15%	2%	3%
Calving Ease	Growth	Carcass			
**	*****	*****			

- This Enhance son is a real power bull
- WW +92, top 1%
- YW +160, top 2%
- \$B, top 2% and \$C, top 3%



Lone Star Angus Bulls



Lone Star Southern C 1266 - Lot 10

12 LONE STAR TEN X 1401

BD: 12-20-2020 | BULL 20438832 | TATTOO: 1410

+*Lone Star Ten X L314		#*A A R Ten X 7008 S A		Act BW													
*Lone Star Ten X 6053 18736315		+*Lone Star Object Belle L059 #SydGen Mandate 6079		65													
		+Lone Star E161 Belle E509		Adj WW													
		*B/R Future Direction 4268		N/A													
		Salyer Salley Rose 53C		Adj YW													
		#*S S Objective T510 0T26		N/A													
		+DHD New Design 6046		Adj SC													
				N/A													
CED	BEPD	WEPD	YEPD	SC	CEM	N/A											
I+11 .05	I+0 .05	I+49 .05	I+89 .05	I+40 .05	I+11 .05	ADG											
15%	25%	85%	85%	80%	25%	N/A											
MILK	SEN	CW	MARB	RE	FAT	Gain Ratio											
I+28 .05	-3	I+29 .05	I+.94 .05	I+.29 .05	I+.017 .05	N/A											
35%	20%	90%	20%	95%	60%	Carass											
\$M	\$W	\$F	\$G	\$B	\$C	Calving Ease											
+58	+54	+73	+62	+135	+233	*****											
65%	60%	75%	25%	55%	60%	*****											
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND

- Long bodied with eye appeal
- Calving ease - double-digit CED and Act BW of 65
- Carcass merit - Marb top 20%

10 LONE STAR SOUTHERN C 1266

BD: 05-14-2021 | BULL *20440764 | TATTOO: 1266

*BUBS Southern Charm AA31		*Silveiras Conversion 8064		Act BW													
+*Lonestar Southern Charm L904 19819114		*Hickory Hill Erica 009		71													
		+*Lone Star Advantage E753		Adj WW													
		Lone Star Destined Wendy 909		666													
		*EXAR Denver 2002B		Adj YW													
		+*EXAR Lucy 2944		1156													
		#SydGen Mandate 6079		Adj SC													
		+Lone Star E161 Belle E506		37.24													
				ADG													
CED	BEPD	WEPD	YEPD	SC	CEM	2.98											
I+13 .05	I+0 .05	I+63 .05	I+110 .05	I+1.45 .05	I+9 .05	Gain Ratio											
10%	25%	45%	50%	20%	45%	100											
MILK	SEN	CW	MARB	RE	FAT	Carass											
I+30 .05	-13	I+47 .05	I+1.10 .05	I+.58 .05	I+.035 .05	*****											
25%	40%	50%	10%	55%	80%	*****											
\$M	\$W	\$F	\$G	\$B	\$C	*****											
+71	+69	+90	+72	+162	+281	*****											
30%	20%	35%	10%	20%	15%	*****											
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
4	9	89	89	41	77	25	96	5	47	41	96	85	87	3	86	82	79

- 1266 covers all the bases
- Calving ease - CED I+13
- High scrotal - SC I+1.45, top 20%
- Marb I+1.10, top 10%

13 LONE STAR EXAR ADVANCE 1222

BD: 03-21-2021 | BULL *20437006 | TATTOO: 1222

*Basin Advance 5016		#*Basin Advance 3134		Act BW													
*EXAR Advance 8591B 19066314		+*Basin Joy 2006		82													
		*EXAR Exclusive 4016B		Adj WW													
		*EXAR Elite Rita 4236		601													
		*Varilek Product 2010 04		Adj YW													
		Zebo Queen 1072		1196													
		#*V A R Discovery 2240		Adj SC													
		+*Lone Star 7229 Belle 3064		37.35													
				ADG													
CED	BEPD	WEPD	YEPD	SC	CEM	3.59											
+12 .34	+3 .51	+86 .44	+149 .40	+84 .46	+11 .25	Gain Ratio											
10%	30%	3%	4%	55%	25%	123											
MILK	SEN	CW	MARB	RE	FAT	Carass											
+33 .26	-33	+68 .37	+90 .31	+62 .32	+057 .28	*****											
10%	90%	10%	20%	50%	95%	*****											
\$M	\$W	\$F	\$G	\$B	\$C	*****											
+75	+89	+106	+61	+167	+292	*****											
20%	7%	15%	25%	15%	10%	*****											
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
3	6	16	16	93	70	48	79	25	46	16	24	53	14	30	57	95	72

- High performing bull - feedtest Gain Ratio 123
- Sleep-at-night heifer bull - CED +12
- Keep daughters out of this 1222 - Milk EPD + 33, top 10%

11 LONE STAR TEN X 1402

BD: 02-14-2021 | BULL 20265576 | TATTOO: 1402

+*Lone Star Ten X L314		#*A A R Ten X 7008 S A		Act BW													
*Lone Star Ten X 6053 18736315		+*Lone Star Object Belle L059		75													
		#SydGen Mandate 6079		Adj WW													
		+Lone Star E161 Belle E509		614													
		*Mill Bar Went Stellar 6221		Adj YW													
		Lonestar Objective Belle 911		996													
		#+R/M Ironstone 4047		Adj SC													
		+Lonestar Object Blackcap L09		34.24													
				ADG													
CED	BEPD	WEPD	YEPD	SC	CEM	2.75											
+6 .14	+1.8 .30	+62 .13	+114 .12	N/A	+10 .06	Gain Ratio											
55%	65%	45%	40%	N/A%	30%	100											
MILK	SEN	CW	MARB	RE	FAT	Carass											
+25 .07	-23	N/A	N/A	N/A	N/A	*****											
60%	70%	N/A%	N/A%	N/A%	N/A%	*****											
\$M	\$W	\$F	\$G	\$B	\$C	*****											
+46	+51	+83	N/A	N/A	N/A	*****											
90%	65%	55%	N/A%	N/A%	N/A%	*****											
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
40	32	97	80	23	51	86	52	37	22	13	88	73	90	36	71	34	25

- Front-pasture look; long bodied and thick
- 4 Stars for calving ease, growth and carcass merit
- 1402 will have longevity and cover a lot of country



The Howell Boys after a 20-mile bike race in Fort Worth.

14 LONE STAR JET BLACK H117

BD: 04-14-2021 | BULL 20437024 | TATTOO: H117



*Bar R Jet Black 5063	#*Connealy Black Granite	Act BW
+*Lone Star Jet Black L906	Bar R Iris Anita 0113	75
19378428	+*Basin Payweight 1682	Adj WW
+*Lone Star 1682 Belle L648	+*IONE STAR OBJECT BELLE L304	508
	#*Hoover Dam	Adj YW
*Lone Star Mystic Dam 180	*Lonestar Solution Lassie 803	970
+Lone Star Mystic Belle L374	#SydGen Mandate 6079	Adj SC
18129253	+Lone Star E161 Belle E509	

CED	BEPD	WEPD	YEPD	SC	CEM	35.10
+4 .30	+3.4 .52	+59 .43	+103 .38	-.20 .46	+10 .25	ADG
70%	90%	55%	60%	95%	30%	2.71
MILK	SEN	CW	MARB	RE	FAT	Gain Ratio
+25 .28	-13	+41 .38	+31 .32	+36 .33	+0.23 .29	93
60%	40%	70%	85%	85%	65%	
\$M	\$W	\$F	\$G	\$B	\$C	Calving Ease
+59	+51	+85	+33	+118	+212	Growth
65%	65%	50%	80%	80%	80%	Carcass
***	***	***	***	***	***	***
97	99	27	35	31	27	98
87	87	41	38	62	35	32
36	83	69	61	98		

- Extremely docile; H117 will be a pleasure to own
- Power bull best; suited for mature cows
- Wide-topped Jet Black son with stout legs and good, upright feet



Lone Star Sunbeam 1227 - Lot 15

15 LONE STAR SUNBEAM 1227

BD: 03-27-2021 | BULL 20442921 | TATTOO: 1227



+*G A R Sunrise	#MCC Daybreak	Act BW
+*G A R Sunbeam	+*G A R Objective R227	N/A
18636166	+*G A R Ingenuity	Adj WW
*G A R Ingenuity 3132	+*G A R 28 Ambush N340	N/A
	#*A A R Ten X 7008 S A	Adj YW
+*Lone Star Ten X L314	+*Lone Star Object Belle L059	N/A
Lone Star Ten X Belle 6126	#*Twin Valley Precision E161	Adj SC
18941040	Lone Star CD Belle 207	

CED	BEPD	WEPD	YEPD	SC	CEM	N/A
I+12 .05	I+.8 .05	I+.60 .05	I+.109 .05	I-.04 .05	I+.13 .05	ADG
10%	40%	55%	50%	95%	10%	N/A
MILK	SEN	CW	MARB	RE	FAT	Gain Ratio
I+.25 .05	-20	I+.45 .05	I+.83 .05	I+.85 .05	I-.003 .05	N/A
60%	60%	55%	25%	20%	30%	
\$M	\$W	\$F	\$G	\$B	\$C	Calving Ease
+59	+56	+90	+66	+156	+261	Growth
65%	50%	35%	20%	25%	30%	Carcass
***	***	***	***	***	***	***
97	99	27	35	31	27	98
87	87	41	38	62	35	32
36	83	69	61	98		

- 1227 is a stylish Sunbeam son - double-digit CED I+12
- A deep, thick and gentle meat wagon
- Plenty of muscle and marbling - RE I+.85 and Marb I+.83

16 LONE STAR SOUTHERN C H107

BD: 05-01-2021 | BULL 20437021 | TATTOO: H107



*BUBS Southern Charm AA31	*Silveiras Conversion 8064	Act BW
+*Lonestar Southern Charm L901	*Hickory Hill Erica 009	79
19819112	+*Lone Star Advantage E753	Adj WW
Lone Star Adv Wendy 6128	Lone Star Destined Wendy 909	540
	#C A Future Direction 5321	Adj YW
#*ALC Big Eye D09N	ALC Hazel L12L	1010
Lone Star Big Eye Lady 0073	#+*Rito 112 of 2536 Rito 616	Adj SC
17765079	+Lone Star 036 Lady E405	



CED	BEPD	WEPD	YEPD	SC	CEM	36.86
+4 .30	+2.9 .51	+61 .43	+113 .38	+98 .45	+10 .24	ADG
70%	85%	50%	45%	45%	30%	2.82
MILK	SEN	CW	MARB	RE	FAT	Gain Ratio
+35 .28	-28	+46 .38	+1.11 .32	+3.4 .32	+0.46 .28	97
10%	80%	55%	70%	90%	90%	
\$M	\$W	\$F	\$G	\$B	\$C	Calving Ease
+66	+59	+88	+68	+156	+268	Growth
45%	45%	40%	15%	25%	25%	Carcass
***	***	***	***	***	***	***
44	52	52	35	44	42	44
47	4	19	13	37	28	59
10	83	89	95			

- Great feet and legs - Foot Angle +45
- Outstanding maternal - Milk +35
- Marb +1.11, top 10%

17 LONE STAR SOUTHERN C H109

BD: 05-19-2021 | BULL *20437022 | TATTOO: H109



*BUBS Southern Charm AA31	*Silveiras Conversion 8064	Act BW
+*Lonestar Southern Charm L901	*Hickory Hill Erica 009	72
19819112	+*Lone Star Advantage E753	Adj WW
Lone Star Adv Wendy 6128	Lone Star Destined Wendy 909	589
	#S Traveler 6807 T510	Adj YW
#*S Objective T510 OT26	S S Miss Rita R011 7R8	1104
Lone Star Obj Blackcap L03	+G A R Total Package 7202	Adj SC
17438062	+G A R New Design 1832	



CED	BEPD	WEPD	YEPD	SC	CEM	39.64
+9 .28	+1.4 .48	+72 .41	+131 .35	+1.42 .40	+7 .23	ADG
30%	55%	20%	15%	20%	65%	3.28
MILK	SEN	CW	MARB	RE	FAT	Gain Ratio
+37 .26	-27	+39 .35	+86 .30	+21 .31	+0.30 .26	110
3%	80%	70%	25%	95%	75%	
\$M	\$W	\$F	\$G	\$B	\$C	Calving Ease
+55	+77	+66	+56	+122	+213	Growth
75%	10%	90%	35%	80%	80%	Carcass
***	***	***	***	***	***	***
57	68	25	18	83	18	30
93	46	88	5	42	35	69
27	97	91	84			

- C H109 - Act BW of 72
- High growth - YW +131, top 15%
- Daughters will be good milkers - Milk +37, top 3%



Margaret in Quebec City. We left the country and got a little rain.



Lone Star Triumph 1230 - Lot 18

18 LONE STAR TRIUMPH 1230 [MIF]

BD: 03-23-2021 | BULL 20437008 | TATTOO: 1230



*EXAR Monumental 6056B	3F Epic 4631	Act BW
+*Lone Star Triumph L837 19626578	*FWY 7008 of C085 4029	71
+*Lonestar Gen 2100 Belle L640	*V A R Generation 2100	Adj WW
	*Lone Star Mandate Belle 1081	484
+*Lone Star Ten Fold L359	*A A R Ten X 7008 S A	Adj YW
Lone Star 8049 20182080	+*Lonestar Objectivebelle E755	934
Lone Star New ST Belle 0063	*LCC New Standard	Adj SC
	Lone Star 3838 Belle 712	37.92

CED	BEPD	WEPD	YEPD	SC	CEM			
+2 .31	+1.4 .52	+62 .44	+108 .40	+2.40 .46	+5 .25	ADG		
85%	55%	45%	50%	1%	85%	2.86		
MILK	SEN	CW	MARB	RE	FAT	Gain Ratio		
+27 .27	-21	+46 .38	+77 .33	+96 .33	-.005 .29	98		
45%	65%	55%	35%	10%	30%			
\$M	\$W	\$F	\$G	\$B	\$C	Calving Ease	Growth	Carcass
+66	+60	+85	+65	+150	+261	***	***	****
45%	40%	50%	20%	35%	30%			

- 1230 will be a very fertile bull with SC +2.40 - highest in the sale offering
- Heavily muscled - RE +9.6
- Smooth in the shoulders and hips



Lone Star Discovery H122 - Lot 19

19 LONE STAR DISCOVERY H122

BD: 02-21-2021 | BULL +20441133 | TATTOO: H122

*A A R Ten X 7008 S A	*Mytty In Focus	Act BW
#*V A R Discovery 2240 17262835	#A A R Lady Kelton 5551	81
+*Deer Valley Rita 0308	*Sitz Upward 307R	Adj WW
	*G A R Objective 2345	593
#*S S Objective T510 OT26	#S S Traveler 6807 T510	Adj YW
+Lone Star Obj Phantasia 9e02 16797993	S S Miss Rita R011 7R8	N/A
+Lone STAR338 Phantasia E510	#Hyline Right Time 338	Adj SC
	Circle G Phantasia 0116	N/A

CED	BEPD	WEPD	YEPD	SC	CEM			
I+11 .05	I+1.0 .40	I+57 .38	I+100 .05	I+1.21 .05	I+9 .05	ADG		
15%	45%	65%	65%	30%	45%	N/A		
MILK	SEN	CW	MARB	RE	FAT	Gain Ratio		
I+24 .34	-12	I+28 .05	I+1.13 .05	I+25 .05	I-.008 .05	N/A		
65%	40%	90%	10%	95%	25%	N/A		
\$M	\$W	\$F	\$G	\$B	\$C	Calving Ease	Growth	Carcass
+52	+55	+67	+72	+139	+232	*****	***	*****
80%	55%	90%	10%	50%	60%			

- Full brother to Lot 6
- Proven genetic excellence
- Carcass merit - Marb I+1.13, top 10%



Grew corn for the first time for silage. Needed one more rain.

20 LONE STAR TRIUMPH 1223

BD: 03-20-2021 | BULL *20437645 | TATTOO: 1223



*EXAR Monumental 6056B	3F Epic 4631	Act BW
+*Lone Star Triumph L837 19626578	*FWY 7008 of C085 4029	77
+*Lonestar Gen 2100 Belle L640	*V A R Generation 2100	Adj WW
	*Lone Star Mandate Belle 1081	499
#*V A R Generation 2100	*Connealy Consensus 7229	Adj YW
+*Lone STAR2100 Belle L821 19480221	+*Sandpoint Blackbird 8809	997
+*Lone Star Object Belle L262	*S S Objective T510 OT26	Adj SC
	+Lone Star E161 Belle E506	36.82

CED	BEPD	WEPD	YEPD	SC	CEM			
+5 .28	+2.8 .48	+86 .41	+149 .37	+1.52 .44	+8 .23	ADG		
65%	85%	3%	4%	15%	55%	3.51		
MILK	SEN	CW	MARB	RE	FAT	Gain Ratio		
+21 .25	-44	+72 .36	+80 .30	+94 .30	-.021 .26	120		
85%	95%	5%	30%	10%	15%			
\$M	\$W	\$F	\$G	\$B	\$C	Calving Ease	Growth	Carcass
+55	+68	+116	+67	+183	+292	***	*****	*****
75%	20%	4%	15%	5%	10%			

- Super high-growth bull - WW and YW EPDs, both in top 4% of the breed
- \$C +292, top 10%
- Top performance - feed test Gain Ratio of 120



Lone Star Jet Black 1221 - Lot 21

23 LONE STAR SUNBEAM H101

ANGUS 360

BD: 02-20-2021 | BULL 20440267 | TATTOO: H101

+*G A R Sunrise		#MCC Daybreak		Act BW	
+*G A R Sunbeam		+*G A R Objective R227		74	
18636166	*G A R Ingenuity 3132	#+G A R Ingenuity		Adj WW	
+*FF Rito Righteous 6R41		+*G A R 28 Ambush N340		564	
+Lone Star Right Belle L913		+*Quaker Hill Rampage 0A36		Adj YW	
19689315	Lonestar Objective Belle 957	+*FF Rita 3R30 of 9Q23 5M2		986	
		#*S S Objective T510 0T26		Adj SC	
		+Lone Star 112 Belle E737		34.43	
CED	BEPD	WEPD	YEPD	SC	CEM
+13 .30	+9 .45	+57 .38	+104 .35	-.33 .41	+14 .25
10%	45%	65%	60%	95%	4%
MILK	SEN	CW	MARB	RE	FAT
+22 .25	-13	+40 .36	+1.21 .33	+67 .33	-.016 .29
80%	40%	70%	5%	40%	75%
\$M	\$W	\$F	\$G	\$B	\$C
+71	+52	+86	+82	+168	+289
30%	65%	45%	3%	15%	10%
Calving Ease		Growth		Carcass	
*****		*****		*****	
CED	BW	WW	YW	DMI	YH
15	44	83	72	26	96
SC	DOC	HP	CEM	MILK	MW
95	79	20	38	77	85
MH	CW	MARB	RE	FAT	TEND
90	82	7	49	26	92

- H101 is another great all-around bull
- Front-pasture look with calving ease - CED +13
- Marb +1.21, top 5% of the breed

21 LONE STAR JET BLACK 1221

ANGUS 360

BD: 03-29-2021 | BULL *20437005 | TATTOO: 1221

*Bar R Jet Black 5063		#*Connealy Black Granite		Act BW	
+*Lone Star Jet Black L907		Bar R Iris Anita 0113		76	
19378436	+*Lone Star 1682 Belle L648	#+*Basin Payweight 1682		Adj WW	
+*Lone Star Ten X L314		+*IONE STAR OBJECT BELLE L304		518	
Lone Star Ten X Wendy 5094		#*A A R Ten X 7008 S A		Adj YW	
18750024	Lone Star 1610 Wendy 516	+*Lone Star Object Belle L059		1011	
		Black Velvet Precision 1610		Adj SC	
		Lone Star Lady ND 036 138		37.58	
CED	BEPD	WEPD	YEPD	SC	CEM
+14 .32	+1 .54	+62 .45	+116 .40	+85 .46	+7 .26
4%	25%	45%	40%	55%	65%
MILK	SEN	CW	MARB	RE	FAT
+39 .29	-25	+59 .40	+76 .34	+49 .34	+056 .30
2%	75%	25%	35%	70%	95%
\$M	\$W	\$F	\$G	\$B	\$C
+53	+71	+104	+53	+157	+257
80%	15%	15%	40%	25%	35%
Calving Ease		Growth		Carcass	
*****		*****		*****	
CED	BW	WW	YW	DMI	YH
8	30	65	29	59	41
SC	DOC	HP	CEM	MILK	MW
42	69	94	90	7	42
MH	CW	MARB	RE	FAT	TEND
35	19	40	54	90	51

- Fast growing bull - WW Ratio of 110 and a YW Ratio of 119
- 1221 Has a Lot to Offer - Top 35% for Marbling
- Maternal excellence - Milk EPD +39, top 2%



Lone Star Southern C 1257 - Lot 24

22 LONE STAR EXAR ADVANCE 1224

ANGUS 360

BD: 03-24-2021 | BULL *20437007 | TATTOO: 1224X

*Basin Advance 5016		#*Basin Advance 3134		Act BW	
*EXAR Advance 8591B		+*Basin Joy 2006		83	
19066314	*EXAR Elite Rita 6363	*EXAR Exclusive 4016B		Adj WW	
+*Bar R Jet Black 5063		*EXAR Elite Rita 4236		572	
+*Lone Star J Black Lady L910		#*Connealy Black Granite		Adj YW	
19660080	+*Lone Star CC&7 L209	Bar R Iris Anita 0113		1110	
		#*SydGen C C & 7		Adj SC	
		+E&B Lady New Frontier 653		36.95	
CED	BEPD	WEPD	YEPD	SC	CEM
+4 .35	+2.4 .53	+81 .45	+141 .41	+42 .47	+5 .26
70%	80%	10%	10%	80%	85%
MILK	SEN	CW	MARB	RE	FAT
+39 .27	-30	+71 .38	+1.09 .32	+96 .33	+031 .29
2%	85%	10%	10%	10%	75%
\$M	\$W	\$F	\$G	\$B	\$C
+76	+85	+110	+77	+187	+319
20%	2%	10%	10%	4%	2%
Calving Ease		Growth		Carcass	
***		*****		*****	
CED	BW	WW	YW	DMI	YH
61	68	28	19	87	62
SC	DOC	HP	CEM	MILK	MW
69	68	38	65	3	40
MH	CW	MARB	RE	FAT	TEND
56	21	5	23	81	78

- 1224 is one of the true power bulls in the sale
- WW +81 and YW +141
- Highest marbling in sale - Marb +1.09
- \$C +319, top 2% -1224 excels across the board

24 LONE STAR SOUTHERN C 1257

ANGUS 360

BD: 06-02-2021 | BULL *20437017 | TATTOO: 1257

*BUBS Southern Charm AA31		#Silveiras Conversion 8064		Act BW	
+*Lonestar Southern Charm L904		*Hickory Hill Erica 009		74	
19819114	Lone Star Adv Wendy 6128	+*Lone Star Advantage E753		Adj WW	
+*ALC Big Eye D09N		Lone Star Destined Wendy 909		521	
Lone Star Big Eye Beauty 960		#C A Future Direction 5321		Adj YW	
16826118	RAB MS ND 208 4891N	ALC Hazel L12L		980	
		#Bon View New Design 208		Adj SC	
		+RAB-GAR MS 616 4784L		40.14	
CED	BEPD	WEPD	YEPD	SC	CEM
+12 .33	+1.4 .54	+56 .46	+98 .41	+1.30 .47	+9 .28
10%	55%	65%	70%	25%	45%
MILK	SEN	CW	MARB	RE	FAT
+34 .31	-15	+46 .41	+1.29 .36	+83 .35	+020 .31
10%	45%	55%	3%	20%	65%
\$M	\$W	\$F	\$G	\$B	\$C
+71	+62	+82	+85	+167	+288
30%	35%	55%	3%	15%	10%
Calving Ease		Growth		Carcass	
*****		***		*****	
CED	BW	WW	YW	DMI	YH
14	39	64	73	62	19
SC	DOC	HP	CEM	MILK	MW
30	88	12	79	23	64
MH	CW	MARB	RE	FAT	TEND
25	48	6	20	71	75

- 1257 is a Southern Charm with a \$C +288, top 10%
- Highest marbling in the sale offering - Marb +1.29
- CED +12 and Act BW of 74

Lone Star Angus Bulls



Lone Star Treasure 0304 - Lot 25



Lone Star Exar Advance 1252 - Lot 27

25 LONE STAR TREASURE 0304

BD: 12-12-2020 | BULL 20135899 | TATTOO: 0304



+*MGR Treasure	#*V A R Discovery 2240	Act BW
*Lone Star Treasure 8074	+*SJH Impression of 6108 1614	84
19620413	+*Lone Star Ten Fold L359	Adj WW
	+*SJH Prophet of 9023 3500	624
	+*A A R Ten X 7008 S A	Adj YW
+*Lone Star Ten Fold L359	+*Lonestar Objectivebelle E755	984
+Lone Star Ten Fold Lady L768	#*SydGen C C & 7	Adj SC
19379792	+*Lone Star CC&7 L209	35.39
	+E&B Lady New Frontier 653	ADG

CED	BEPD	WEPD	YEPP	SC	CEM	Act BW
+14 .29	-1.9 .50	+60 .42	+104 .38	+68 .45	+11 .23	84
4%	4%	55%	60%	65%	25%	Adj WW
MILK	SEN	CW	MARB	RE	FAT	624
+23 .25	-5	+40 .37	+58 .31	+56 .31	+016 .27	Adj YW
75%	20%	70%	55%	60%	55%	984
\$M	\$W	\$F	\$G	\$B	\$C	Adj SC
+64	+62	+82	+48	+131	+234	35.39
50%	35%	55%	50%	60%	60%	ADG
						3.10
						Gain Ratio
						102
						Carcass

- 0304 is a coming two-year-old bull with calving ease
- Lowest birth weight in the sale with a negative BW -1.9
- Good performance - WW Ratio of 104 and YW Ratio of 106

27 LONE STAR EXAR ADVANCE 1252

BD: 06-03-2021 | BULL *20437015 | TATTOO: 1252X



*Basin Advance 5016	#*Basin Advance 3134	Act BW
*EXAR Advance 8591B	+*Basin Joy 2006	78
19066314	*EXAR Exclusive 4016B	Adj WW
	*EXAR Elite Rita 4236	N/A
	*S A V Final Answer 0035	Adj YW
#*K C F Bennett Absolute	Thomas Miss Lucy 5152	N/A
+Lonestar Absolute Belle L729	#B/R New Design 036	Adj SC
19324990	+Lone Star Belle EXT E021	N/A
		N/A

CED	BEPD	WEPD	YEPP	SC	CEM	Act BW
+16 .32	-1.1 .52	+64 .41	+121 .37	+1.03 .39	+12 .26	78
7%	10%	40%	30%	40%	15%	Adj WW
MILK	SEN	CW	MARB	RE	FAT	N/A
+40 .28	-29	+49 .37	+76 .33	+60 .33	+022 .29	Adj YW
7%	85%	45%	35%	55%	65%	N/A
\$M	\$W	\$F	\$G	\$B	\$C	Adj SC
+60	+74	+90	+57	+147	+251	N/A
60%	10%	35%	30%	35%	40%	N/A
						Carcass

- 1252 is a unique combination of calving ease, milk and growth
- CED +16, top 1% of the breed - highest in the sale
- Milk +40, top 1% and growth YW +121

26 LONE STAR TEN FOLD 1218

BD: 03-19-2021 | BULL *20440485 | TATTOO: 1218



+*Lone Star Ten Fold L359	#*A A R Ten X 7008 S A	Act BW
*Lone Star Ten Fold L753	+*Lonestar Objectivebelle E755	70
19325623	+*SJH Prophet of 9023 3500	Adj WW
	+*Rita 9023 of Rita 5F56 GHM	483
	+*A A R Ten X 7008 S A	Adj YW
+*Lone Star Ten Fold L359	+*Lonestar Objectivebelle E755	941
*Lone Star Ten Fold Lady 8096	+*Lone Star Mystic Dam 180	Adj SC
19586701	+*Lone Star 7229 Lady L274	37.29
		ADG

CED	BEPD	WEPD	YEPP	SC	CEM	Act BW
I+3 .05	I+1.7 .19	I+66 .16	I+123 .15	I+1.01 .23	I+4 .05	70
80%	65%	35%	25%	40%	90%	Adj WW
MILK	SEN	CW	MARB	RE	FAT	483
I+21 .16	-19	I+53 .05	I+.94 .05	I+.41 .05	I+.012 .05	Adj YW
85%	60%	35%	20%	80%	50%	941
\$M	\$W	\$F	\$G	\$B	\$C	Adj SC
+56	+53	+104	+64	+168	+274	37.29
70%	60%	15%	20%	20%	20%	ADG
						2.71
						Gain Ratio
						93
						Carcass

- Power bull with growth and marbling
- Marb I+.94, top 20%; YW I+123, top 25%
- Good \$ values - \$B +168, top 15%; \$C +274, top 20%

28 LONE STAR TEN X 1405

BD: 11-17-2020 | BULL 20265577 | TATTOO: 1405



+*Lone Star Ten X L314	#*A A R Ten X 7008 S A	Act BW
*Lone Star Ten X 6053	+*Lone Star Object Belle L059	70
18736315	+*Lone Star Mandate Belle L189	Adj WW
	#SydGen Mandate 6079	N/A
	+Lone Star E161 Belle E509	Adj YW
Lone Star Stellar 3048	*Mill Bar Went Stellar 621	N/A
Lone Star Stellar NDBelle VB	Lonestar Objective Belle 911	Adj SC
18627557	+*Lone Star 454 Belle L228	N/A
	#*B/R New Day 454	N/A
	+Lone Star 036 Belle E314	N/A
		N/A

CED	BEPD	WEPD	YEPP	SC	CEM	Act BW
+8 .14	+6 .30	+57 .13	+103 .12	I+.75 .05	+11 .06	70
35%	35%	65%	60%	60%	25%	Adj WW
MILK	SEN	CW	MARB	RE	FAT	N/A
+26 .07	-13	I+43 .05	I+.80 .05	I+.48 .05	I+.008 .05	Adj YW
50%	40%	65%	30%	70%	45%	N/A
\$M	\$W	\$F	\$G	\$B	\$C	Adj SC
+54	+51	+92	+58	+150	+249	N/A
75%	65%	35%	30%	35%	45%	N/A
						Carcass

- 1404 has extra length of body and frame
- Calving-ease and double-digit CED
- Older bull ready for heavy service

29 LONE STAR TEN X 1406

BD: 12-13-2020 | BULL REG.NO.PDG. | TATTOO: 1406

+*Lone Star Ten XL314		#*A R Ten X 7008 S A		Act BW		
*Lone Star Ten X 6053		+*Lone Star Object Belle L059		70		
18736315		+Lone Star Mandate Belle L189		Adj WW		
				N/A		
#*B/R New Day 454		#SydGen Mandate 6079		Adj YW		
Lone Star 454 Beauty 2061		+Lone Star E161 Belle E509		N/A		
17789591		#+Boyd New Day 8005		Adj SC		
		B/R Ruby 1224		N/A		
Lone Star 549 Beauty 819		+Lone Star 208 New Design 549		N/A		
		+Lone Star E161 Beauty E410		N/A		
CED	BEPD	WEPD	YEPD	SC	CEM	N/A
+11	-.6	+56	+104	+.82	+14	ADG
+3	+1.7	+46	+82	+4.40	+5	N/A
MILK	SEN	CW	MARB	RE	FAT	N/A
+27	-11	+47	+1.07	+.32	+.033	Gain Ratio
+27	-8	+32	+70	+48	-.001	N/A
\$M	\$W	\$F	\$G	\$B	\$C	Calving Ease
+55	+58	+96	+67	+163	+266	*****
						Growth
+51	+45	+80	+54	+135	+226	*****
						Carcass

- Proven genetics from Ten X
- Daughters will have picture-perfect udders
- Older commercial bull



Lone Star Jet Black 1302 - Lot 30

31 LONE STAR TREASURE 0301

BD: 12-07-2020 | BULL 20135898 | TATTOO: 0301

+*MGR Treasure		#*V A R Discovery 2240		Act BW													
*Lone Star Treasure 8074		+*SJH Impression of 6108 1614		81													
19620413		+*Lone Star Ten Fold L359		Adj WW													
		+*SJH Prophet of 9Q23 3500		385													
#*S S Objective T510 OT26		#S S Traveler 6807 T510		Adj YW													
+Lone Star Obj Princess E987		S S Miss Rita R011 7R8		N/A													
16797999		+Lone ST Trail Boss 044 E063		Adj SC													
		RRR 395 Max 1417 PT 303		N/A													
CED	BEPD	WEPD	YEPD	SC	CEM	N/A											
+10	.31	+.7	.52	+.55	.44	ADG											
20%	40%	70%	65%	90%	4%	N/A											
MILK	SEN	CW	MARB	RE	FAT	N/A											
+21	.29	-16	+.27	.38	+.47	Gain Ratio											
						N/A											
\$M	\$W	\$F	\$G	\$B	\$C	Calving Ease											
+45	+47	+72	+38	+110	+188	***											
						Growth											
95%	75%	50%	95%	65%	95%	*****											
						Carcass											
95%	75%	50%	80%	75%	85%	95%											
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
19	36	57	55	16	23	87	46	81	29	73	29	9	56	70	91	72	84

- Moderate framed but thick
- Calving ease - CED +10 and BW +.7
- Coming two-year-old bull



Lone Star Exar Advance 1238 - Lot 32

30 LONE STAR JET BLACK 1302

BD: 04-01-2021 | BULL 20439218 | TATTOO: 1302

*Bar R Jet Black 5063		#*Connealy Black Granite		Act BW													
+*Lone Star Jet Black L907		Bar R Iris Anita 0113		N/A													
19378436		+*Lone Star 1682 Belle L648		Adj WW													
		#+*Basin Payweight 1682		N/A													
#*Lone Star Advantage E753		+*IONE STAR OBJECT BELLE L304		Adj YW													
LoneStar Miss Advantage 6110		#*S S Objective T510 OT26		N/A													
18941036		+Lone Star E161 Belle E506		Adj SC													
		+*Lone Star Advantage E753		N/A													
		MV-YG-73		N/A													
CED	BEPD	WEPD	YEPD	SC	CEM	N/A											
I+9	.05	I+3.4	.05	I+85	.05	ADG											
30%	90%	4%	3%	40%	25%	N/A											
MILK	SEN	CW	MARB	RE	FAT	N/A											
I+32	.05	-46	I+78	.05	I+.64	Gain Ratio											
						N/A											
\$M	\$W	\$F	\$G	\$B	\$C	Calving Ease											
+59	+75	+127	+51	+179	+291	***											
						Growth											
65%	10%	2%	45%	10%	10%	*****											
						Carcass											
65%	10%	2%	45%	10%	10%	*****											
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
4	6	79	54	45	100	98	89	17	81	45	83	99	61	6	70	69	91

- Big-spread bull with CED I+9 to YW I+154
- Well-suited for heifers or cows
- Attractive all-around bull - \$C +291, top 10%

32 LONE STAR EXAR ADVANCE 1238

BD: 06-14-2021 | BULL *20437012 | TATTOO: 1238

*Basin Advance 5016		#*Basin Advance 3134		Act BW													
*EXAR Advance 8591B		+*Basin Joy 2006		74													
19066314		*EXAR Exclusive 4016B		Adj WW													
		*EXAR Elite Rita 4236		450													
#*A R Ten X 7008 S A		#*Mytty In Focus		Adj YW													
+*Lone Star Tenx Blackcap L702		#A A R Lady Kelton 5551		877													
19169922		+Lone Star OBJ Blackcap E995		Adj SC													
				35.64													
CED	BEPD	WEPD	YEPD	SC	CEM	N/A											
+14	.34	-1.6	.55	+.56	.47	ADG											
4%	5%	65%	55%	95%	25%	N/A											
MILK	SEN	CW	MARB	RE	FAT	N/A											
+28	.30	-2	+.38	.41	+.19	Gain Ratio											
						N/A											
\$M	\$W	\$F	\$G	\$B	\$C	Calving Ease											
+77	+63	+85	+74	+159	+283	*****											
						Growth											
15%	35%	50%	10%	15%	15%	*****											
						Carcass											
15%	35%	50%	10%	15%	15%	*****											
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
4	6	79	54	45	100	98	89	17	81	45	83	99	61	6	70	69	91

- Top-of-the-breed marbling - Marb +1.19
- Sleep-at-night heifer bull - CED +14
- Great dam - daughters will be keepers

Lone Star Angus Bulls



Lone Star Southern C 1233 - Lot 33



1228 - Lot 35

33 LONE STAR SOUTHERN C 1233 [MIF] ANGUS 35

BD: 06-09-2021 | BULL *20437011 | TATTOO: 1233

*BUBS Southern Charm AA31
 +*Lonestar Southern Charm L904
 19819114 Lone Star Adv Wendy 6128

*Silveiras Conversion 8064
 *Hickory Hill Erica 009
 +*Lone Star Advantage E753
 Lone Star Destined Wendy 909
 #*A A R Ten X 7008 S A
 +*Lonestar Objectivebelle E755
 #*Connealy Consensus 7229
 +Lone Star Object Lady E840



Act BW							37.64										
N/A																	
Adj WW							718										
718																	
Adj YW							1160										
1160																	
Adj SC							113										
113																	
CED	BEPD	WEPD	YEPD	SC	CEM		37.64										
+12 .27	-.4 .44	+60 .41	+111 .37	+.57 .44	+8 .23		ADG										
10%	20%	55%	45%	70%	55%		3.01										
MILK	SEN	CW	MARB	RE	FAT		Gain Ratio										
+33 .25	-30	+58 .36	+1.08 .30	+.66 .31	+.026 .27		113										
10%	85%	25%	10%	45%	70%												
\$M	\$W	\$F	\$G	\$B	\$C	Calving Ease	Growth										
+46	+63	+100	+73	+173	+270	*****	*****										
90%	35%	20%	10%	10%	25%												
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
8	22	58	35	54	27	68	71	54	79	14	34	40	22	15	42	77	79

- 5 Star, calving-ease bull
- Top-performing - WW Ratio of 123
- Daughters will be calf raisers
- Marb top 10%

35 COMMERCIAL BULL 1228

BD: 03-25-2021 | BULL REG.NO.PDG. | TATTOO: 1228

*Basin Advance 5016
 *EXAR Advance 8591B
 19066314

#*Basin Advance 3134
 +*Basin Joy 2006
 *EXAR Exclusive 4016B
 *EXAR Elite Rita 4236
 *Varilek Product 2010 04
 Zebo Queen 1072
 +*Lone Star Advantage E753
 Lone Star Corona Wendy 912

Act BW							83										
83																	
Adj WW							477										
477																	
Adj YW							962										
962																	
Adj SC							102										
102																	
CED	BEPD	WEPD	YEPD	SC	CEM		35.48										
+15	-.4	+80	+144	+.58	+12		ADG										
10%	20%	55%	45%	70%	55%		2.98										
MILK	SEN	CW	MARB	RE	FAT		Gain Ratio										
+42	-34	+62	+1.00	+.70	+.041		102										
10%	85%	25%	10%	45%	70%												
\$M	\$W	\$F	\$G	\$B	\$C	Calving Ease	Growth										
+67	+89	+100	+68	+168	+285	*****	*****										
90%	35%	20%	10%	10%	25%												
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
8	22	58	35	54	27	68	71	54	79	14	34	40	22	15	42	77	79

- Long fronted with an attractive profile
- Sells as a commercial bull

34 LONE STAR SOUTHERN C H118 [DDP-MIF-CHF] ANGUS 35

BD: 03-01-2021 | BULL *20437025 | TATTOO: H118

*BUBS Southern Charm AA31
 +*Lonestar Southern Charm L904
 19819114 Lone Star Adv Wendy 6128

*Silveiras Conversion 8064
 *Hickory Hill Erica 009
 +*Lone Star Advantage E753
 Lone Star Destined Wendy 909
 #*Mytty In Focus
 #A A R Lady Kelton 5551
 +*Lone Star Advantage E753
 +DHD New Design 6046



Act BW							70										
70																	
Adj WW							521										
521																	
Adj YW							926										
926																	
Adj SC							113										
113																	
CED	BEPD	WEPD	YEPD	SC	CEM		36.69										
+6 .32	+2.1 .53	+82 .45	+135 .40	+1.32 .47	+6 .27		ADG										
55%	70%	5%	15%	25%	75%		2.63										
MILK	SEN	CW	MARB	RE	FAT		Gain Ratio										
+27 .29	-31	+63 .40	+1.08 .34	+.55 .34	-.006 .30		90										
45%	85%	15%	10%	60%	25%												
\$M	\$W	\$F	\$G	\$B	\$C	Calving Ease	Growth										
+65	+78	+97	+74	+170	+285	*****	*****										
45%	5%	25%	10%	15%	15%												
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
72	79	5	19	81	48	23	88	5	79	33	13	30	9	16	57	30	61

- Super-growth bull - WW +82, top 5% and YW +135
- Calving ease - CED +6 and Act BW of 70
- Lots of thickness of body and muscle



We are using corn-based feed to finish some of our steers - World Class Beef.
 Call or text Rodney at 940-367-0064 to reserve a half or whole beef.

36 LONE STAR JET BLACK H108

BD: 04-02-2021 | BULL 20439219 | TATTOO: H108



*Bar R Jet Black 5063	#*Connealy Black Granite	Act BW
+*Lone Star Jet Black L907	Bar R Iris Anita 0113	81
19378436	#+*Basin Payweight 1682	Adj WW
+*Lone Star 1682 Belle L648	+*IONE STAR OBJECT BELLE L304	N/A
	L S Bonanza Overdrive B D H	Adj YW
	L S Wendys Overdrive B H H	N/A
	Brewsters Patriot 985	Adj SC
	Blackcap Lassie 17 of 77	N/A

CED	BEPD	WEPD	YEPD	SC	CEM	N/A
+9 .27	+2.2 .48	+72 .35	+133 .29	+98 .33	+7 .20	ADG
30%	75%	20%	75%	45%	65%	N/A
MLK	SEN	CW	MARB	RE	FAT	Gain Ratio
+33 .26	-50	+79 .32	+67 .28	+65 .29	-0.15 .25	N/A
70%	95%	2%	45%	20%		
\$M	\$W	\$F	\$G	\$B	\$C	Calving Ease
+31	+65	+131	+56	+188	+275	Growth
95%	30%	1%	35%	4%	20%	Carcass

- Awesome older dam - maternal greatness
- 5 Star growth bull - YW +133, top 15%
- Milk +33, top 10%



The keeping heifers survived the summer drought. Time to fatten and breed.

37 LONE STAR SOUTHERN C H105

BD: 03-22-2021 | BULL *20437020 | TATTOO: H105



*BUBS Southern Charm AA31	*Silveiras Conversion 8064	Act BW
+*Lonestar Southern Charm L904	*Hickory Hill Erica 009	80
19819114	+*Lone Star Advantage E753	Adj WW
Lone Star Adv Wendy 6128	Lone Star Destined Wendy 909	548
	#*S Objective T510 OT26	Adj YW
	SydGen Gina 4235	1055
	#TC Total 410	Adj SC
	+Lone Star 036 Lassie E242	

CED	BEPD	WEPD	YEPD	SC	CEM	35.96
+7 .30	+2.5 .50	+77 .42	+136 .38	+1.03 .45	+6 .24	ADG
45%	80%	15%	75%	40%	75%	
MLK	SEN	CW	MARB	RE	FAT	3.21
+31 .27	-48	+58 .37	+1.11 .31	+84 .32	-0.28 .27	Gain Ratio
20%	95%	25%	10%	20%	70%	110
\$M	\$W	\$F	\$G	\$B	\$C	Calving Ease
+62	+69	+103	+81	+184	+301	Growth
55%	20%	15%	4%	5%	5%	Carcass

- H105 is a high-growth and high-marbling bull
- Performed well on feed test with a Gain Ratio of 110
- Generations of top cows in pedigree - daughters will be keepers

39 LONE STAR TRIUMPH 1242

BD: 06-03-2021 | BULL 20437014 | TATTOO: 1242X



*EXAR Monumental 6056B	3F Epic 4631	Act BW
+*Lone Star Triumph L837	*FWY 7008 of C085 4029	83
19626578	#*V A R Generation 2100	Adj WW
+*Lonestar Gen 2100 Belle L640	*Lone Star Mandate Belle 1081	588
	#*Connealy Consensus 7229	Adj YW
	+*Sandpoint Blackbird 8809	934
	#*A R Ten X 7008 S A	Adj SC
	+*Lonestar Objective Belle E755	

CED	BEPD	WEPD	YEPD	SC	CEM	36.94
+1 .28	+3.4 .48	+73 .41	+120 .37	+1.39 .43	+7 .23	ADG
90%	90%	20%	30%	20%	65%	
MLK	SEN	CW	MARB	RE	FAT	2.39
+27 .24	-32	+64 .35	+74 .29	+96 .30	+0.06 .26	Gain Ratio
45%	90%	75%	35%	10%	40%	90
\$M	\$W	\$F	\$G	\$B	\$C	Calving Ease
+54	+64	+106	+62	+168	+272	Growth
75%	30%	15%	25%	15%	20%	Carcass

- Calves should weigh heavy - WW +73
- 50K DNA Data shows top 22% for WW
- Carries plenty of muscle - RE +.96

38 LONE STAR SOUTHERN C 1267

BD: 05-23-2021 | BULL 20437019 | TATTOO: 1267



*BUBS Southern Charm AA31	*Silveiras Conversion 8064	Act BW
+*Lonestar Southern Charm L901	*Hickory Hill Erica 009	72
19819112	+*Lone Star Advantage E753	Adj WW
Lone Star Adv Wendy 6128	Lone Star Destined Wendy 909	630
	*Silveiras Conversion 8064	Adj YW
	Lone Star Standard Lady 804	1088
	#+G A R Expectation 4915	Adj SC
	+Lone Star 1407 Belle E325	

CED	BEPD	WEPD	YEPD	SC	CEM	39.34
+5 .30	+3.2 .51	+70 .43	+129 .36	+1.36 .42	+5 .24	ADG
65%	90%	25%	20%	20%	85%	
MLK	SEN	CW	MARB	RE	FAT	2.67
+36 .27	-27	+64 .37	+81 .32	+57 .32	+0.38 .28	Gain Ratio
4%	80%	75%	30%	60%	85%	90
\$M	\$W	\$F	\$G	\$B	\$C	Calving Ease
+64	+68	+102	+58	+160	+272	Growth
50%	20%	15%	30%	20%	20%	Carcass

- Powerful bull with outstanding growth - YW +129
- Very fertile - SC +1.36, top 20%
- Keep daughters out of 1267 - Milk +36, top 4%

40 LONE STAR TEN X 1409

BD: 02-23-2021 | BULL 20265575 | TATTOO: 1409

+*Lone Star Ten X L314	#*A R Ten X 7008 S A	Act BW
*Lone Star Ten X 6053	+*Lone Star Object Belle L059	65
18736315	#SydGen Mandate 6079	Adj WW
+Lone Star Mandate Belle L189	+Lone Star E161 Belle E509	N/A
	#S S Traveler 6807 T510	Adj YW
	S S Miss Rita R011 7R8	N/A
	+G A R Total Package 7202	Adj SC
	+G A R New Design 1832	

CED	BEPD	WEPD	YEPD	SC	CEM	N/A
I+13 .05	I-.5 .05	I+47 .05	I+84 .05	I+37 .05	I+12 .05	ADG
10%	75%	90%	90%	80%	75%	N/A
MLK	SEN	CW	MARB	RE	FAT	Gain Ratio
I+25 .05	+4	I+22 .05	I+1.05 .05	I+.08 .05	I+.026 .05	N/A
60%	10%	95%	70%	95%	70%	
\$M	\$W	\$F	\$G	\$B	\$C	Calving Ease
+60	+51	+64	+63	+127	+225	Growth
60%	65%	90%	20%	65%	70%	Carcass

- Sleep-at-night, calving-ease specialist - CED I+13
- Great marbling - Marb I+1.05
- Attractive, long-bodied bull and smooth in hips and shoulders

41 LONE STAR TEN X 1407

BD: 02-19-2021 | BULL *20265573 | TATTOO: 1407



+*Lone Star Ten X L314		#*A A R Ten X 7008 S A		Act BW	70												
*Lone Star Ten X 6053		+*Lone Star Object Belle L059		Adj WW	584												
18736315		+Lone Star Mandate Belle L189		Adj YW	1051												
		#R/M Ironstone 4047		Adj SC	35.39												
*Lone Star 1st Blackcap 2012		#C A Future Direction 5321		ADG	3.02												
17717445		B/R Ruby of Tiffany 5144		Gain Ratio	100												
+Lonestar Object Blackcap L09		#*S S Objective T510 OT26															
		+DHD New Design 6046															
CED	BEPD	WEPD	YEPP	SC	CEM												
I+8 .05	I+1.2 .05	I+55 .05	I+102 .05	I+85 .05	I+12 .05												
35%	50%	70%	65%	55%	15%												
MILK	SEN	CW	MARB	RE	FAT												
I+21 .05	-20	I+37 .05	I+77 .05	I+42 .05	I+.009 .05												
85%	60%	75%	35%	80%	45%												
\$M	\$W	\$F	\$G	\$B	\$C												
+37	+45	+84	+56	+140	+219												
95%	80%	50%	35%	45%	75%												
Calving Ease		Growth		Carcass													
****		****		****													
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
75	79	41	33	58	33	63	89	75	49	80	12	3	34	48	91	55	86



Lone Star Advance 1247 - Lot 43

- 1407 will work well on heifers or mature cows
- Long-fronted and smooth in shoulders and hips
- Daughters will be easy keeping and fertile

42 LONE STAR SOUTHERN C H103

BD: 03-16-2021 | BULL 20443114 | TATTOO: H103



*BUBS Southern Charm AA31		*Silveiras Conversion 8064		Act BW	78												
+*Lonestar Southern Charm L905		*Hickory Hill Erica 009		Adj WW	334												
19819122		+*Lone Star Ten X Belle L647		Adj YW	689												
		+Thomas Grade Up 6849		Adj SC	35.19												
Lonestar Grade Up Belle 2021		+*G A R Predestined		ADG	1.68												
17717447		Thomas Miss Lucy 4206		Gain Ratio	58												
+*Lone Star Object Belle L043		#*S S Objective T510 OT26															
		+Lone Star E161 Belle E506															
CED	BEPD	WEPD	YEPP	SC	CEM												
I+8 .05	I+9 .21	I+49 .18	I+91 .16	I+1.25 .19	I+5 .05												
35%	45%	85%	80%	30%	85%												
MILK	SEN	CW	MARB	RE	FAT												
I+26 .17	-15	I+41 .05	I+.82 .05	I+.54 .05	I+.019 .05												
50%	45%	70%	30%	65%	60%												
\$M	\$W	\$F	\$G	\$B	\$C												
+51	+45	+83	+59	+142	+235												
85%	80%	55%	30%	45%	60%												
Calving Ease		Growth		Carcass													
****		****		****													
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
60	74	35	37	28	33	7	83	40	60	88	18	14	47	37	66	82	66

- Maternal quality - generations of top donors in the pedigree
- Retain ownership on calf crop - Marb I+.82
- Older dam but great donor cows in the bottom of the pedigree - keep heifers out of this bull

43 LONE STAR ADVANCE 1247 [MP]

BD: 06-03-2021 | BULL 20439220 | TATTOO: 1247



*Basin Advance 5016		#*Basin Advance 3134		Act BW	N/A												
*EXAR Advance 8591B		+*Basin Joy 2006		Adj WW	N/A												
19066314		*EXAR Exclusive 4016B		Adj YW	N/A												
		*EXAR Elite Rita 4236		Adj SC	N/A												
+Lone Star Objective 2072		#*S S Objective T510 OT26		ADG	N/A												
Lone Star Adv Princess 4081		+Lone Star E161 Belle E506		Gain Ratio	N/A												
18412645		#*B/R New Day 454															
Lone Star 454 Princess 2079		+Lone Star Obj Princess E987															
CED	BEPD	WEPD	YEPP	SC	CEM												
I+12 .05	I+7 .05	I+65 .05	I+115 .05	I+56 .05	I+11 .05												
10%	40%	40%	40%	70%	25%												
MILK	SEN	CW	MARB	RE	FAT												
I+40 .05	-26	I+45 .05	I+.86 .05	I+.59 .05	I+.029 .05												
7%	75%	55%	25%	55%	75%												
\$M	\$W	\$F	\$G	\$B	\$C												
+62	+75	+86	+61	+147	+253												
55%	10%	45%	25%	35%	40%												
Calving Ease		Growth		Carcass													
****		****		****													
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND

- Daughters will be calf raisers - Milk I+40, top 1% of the breed
- Double-digit CED I+12
- Good growth YW I+115



Rodney and Gene Schumacher sharing knowledge at the spring sale.

44 LONE STAR EXAR ADVANCE 1231 [MF]

BD: 04-16-2021 | BULL *20437009 | TATTOO: 1231X



*Basin Advance 5016		#*Basin Advance 3134		Act BW	79												
*EXAR Advance 8591B		+*Basin Joy 2006		Adj WW	428												
19066314		*EXAR Exclusive 4016B		Adj YW	716												
		*EXAR Elite Rita 4236		Adj SC	27.68												
3F Epic 4631		#*Vanilek Product 2010 04		ADG	2.10												
+*Lone Star Epic Belle L867		Zebo Queen 1072		Gain Ratio	72												
19649635		#*A A R Ten X 7008 S A															
+*Lone Star Ten X Belle L358		+*Lonestar Objectivebelle E755															
CED	BEPD	WEPD	YEPP	SC	CEM												
+14 .35	-.4 .54	+75 .46	+132 .42	-.46 .47	+12 .27												
4%	20%	15%	15%	95%	15%												
MILK	SEN	CW	MARB	RE	FAT												
+34 .28	-27	+46 .39	+86 .34	+47 .34	+037 .30												
10%	80%	55%	25%	75%	85%												
\$M	\$W	\$F	\$G	\$B	\$C												
+65	+81	+84	+59	+142	+249												
45%	3%	50%	30%	45%	45%												
Calving Ease		Growth		Carcass													
****		****		****													
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
3	20	20	8	92	66	84	51	30	38	20	15	20	36	25	55	77	82

- Good maternal traits - \$W +81, top 3%
- Excellent spread between CED and YW - CED +14 to YW +132
- Six generations of our best donors in the dam side of the pedigree

47 LONE STAR EXAR ADVANCE 1240 ^[MIF]

BD: 06-06-2021 | BULL 20437013 | TATTOO: 1240

*Basin Advance 5016 #*Basin Advance 3134
 *EXAR Advance 8591B +*Basin Joy 2006
 19066314 *EXAR Elite Rita 6363 *EXAR Exclusive 4016B
 +*Lone Star Ten Fold L359 #*A A R Ten X 7008 S A
Lone Star Ten Fold Ever 7043 +*Lonestar Objectivebelle E755
 20127224 +Lone Star Ever Entense 501E #J D Daigger 901
 +Sitz Everelda Entense 2466

CED	BEPD	WEPD	YEPD	SC	CEM	Act BW											
+7 .19	+1.3 .33	+70 .20	+127 .19	+1.38 .05	+10 .10	82											
45%	55%	25%	20%	80%	30%	Adj WW											
MILK	SEN	CW	MARB	RE	FAT	N/A											
+33 .10	-24	N/A N/A	N/A N/A	N/A N/A	N/A N/A	Adj YW											
70%	70%	N/A%	N/A%	N/A%	N/A%	N/A											
\$M	\$W	\$F	\$G	\$B	\$C	Adj SC											
+64	+66	+89	N/A	N/A	N/A	N/A											
50%	25%	40%	N/A%	N/A%	N/A%	N/A											
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND

- Top growth EPDs - WW +70 and YW +127
- Use with confidence on heifers or mature cows
- Calving ease, growth and marbling are present



Lone Star Southern C H130 - Lot 45

45 LONE STAR SOUTHERN C H130 ^[MIF]

BD: 05-13-2021 | BULL *20437027 | TATTOO: H130

*BUBS Southern Charm AA31 *Silveiras Conversion 8064
 +*Lonestar Southern Charm L904 *Hickory Hill Erica 009
 19819114 Lone Star Adv Wendy 6128 +*Lone Star Advantage E753
 Lone Star Destined Wendy 909
 +*Lone Star Ten X L314 #*A A R Ten X 7008 S A
 *Lone Star Ten X Lady 6135 +*Lone Star Object Belle L059
 18941048 +*Lone Star Conv Lady L273 *Silveiras Conversion 8064
 Lone Star Standard Lady 804

CED	BEPD	WEPD	YEPD	SC	CEM	Act BW											
+8 .29	+1.5 .51	+71 .43	+120 .38	-15 .45	+1 .24	76											
35%	60%	25%	30%	95%	95%	Adj WW											
MILK	SEN	CW	MARB	RE	FAT	699											
+42 .27	-29	+57 .37	+96 .31	+71 .32	+008 .28	Adj YW											
7%	85%	30%	15%	35%	45%	1121											
\$M	\$W	\$F	\$G	\$B	\$C	Adj SC											
+68	+81	+94	+69	+163	+279	35.05											
40%	3%	30%	15%	20%	15%	ADG											
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
85	91	25	30	25	22	94	81	7	100	1	34	24	27	16	51	52	67

- H130 Weighed 28% more than his contemporary group at weaning - WW Ratio 128
- Long bodied and deep through his flank
- Top marbling and maternal traits - Marb +.96 and \$W top 3%



Lone Star Southern C 1264 - Lot 48

46 LONE STAR SOUTHERN C 1251 ^[MIF]

BD: 06-01-2021 | BULL *20440765 | TATTOO: 1251

*BUBS Southern Charm AA31 *Silveiras Conversion 8064
 +*Lonestar Southern Charm L901 *Hickory Hill Erica 009
 19819112 Lone Star Adv Wendy 6128 +*Lone Star Advantage E753
 Lone Star Destined Wendy 909
 +*Lone Star Advantage E753 #*S Objective T510 OT26
Lone Star Advantage E753-030 +Lone Star E161 Belle E506
 16668462 M V 46 Jones W J A 31-28E Wix 212
 Jones W J A Miss 021

CED	BEPD	WEPD	YEPD	SC	CEM	Act BW											
+5 .27	+3.4 .48	+70 .40	+120 .35	+87 .43	+7 .22	76											
65%	90%	25%	30%	50%	65%	Adj WW											
MILK	SEN	CW	MARB	RE	FAT	539											
+35 .25	-32	+39 .34	+1.04 .28	+29 .29	+029 .24	Adj YW											
70%	90%	70%	15%	95%	75%	824											
\$M	\$W	\$F	\$G	\$B	\$C	Adj SC											
+58	+67	+68	+65	+133	+231	36.61											
65%	25%	85%	20%	55%	60%	ADG											
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
83	94	12	23	82	7	72	94	13	68	10	17	7	52	22	89	91	55

- Excellent feet and legs - moves well and fills his tracks
- Super marbling - Marb +1.04, top 15%
- Daughters will do a great job with Milk +35

48 LONE STAR SOUTHERN C 1264 ^[MIF]

BD: 06-03-2021 | BULL *20437018 | TATTOO: 1264

*BUBS Southern Charm AA31 *Silveiras Conversion 8064
 +*Lonestar Southern Charm L901 *Hickory Hill Erica 009
 19819112 Lone Star Adv Wendy 6128 +*Lone Star Advantage E753
 Lone Star Destined Wendy 909
 +*Lone Star Ten Fold L359 #*A A R Ten X 7008 S A
 +*Lone Star Ten Fold Lady L734 +*Lonestar Objectivebelle E755
 19324991 +*Lone Star 7229 Lady L274 #*Connealy Consensus 7229
 +Lone Star Object Lady E840

CED	BEPD	WEPD	YEPD	SC	CEM	Act BW											
+8 .30	+1.3 .49	+60 .44	+115 .39	+1.26 .46	+12 .26	36.44											
35%	55%	55%	40%	25%	15%	ADG											
MILK	SEN	CW	MARB	RE	FAT	2.73											
+40 .29	-32	+47 .39	+91 .34	+30 .34	+004 .30	Gain Ratio											
7%	90%	50%	20%	90%	40%	103											
\$M	\$W	\$F	\$G	\$B	\$C	Adj SC											
+46	+66	+84	+61	+145	+234	36.44											
90%	25%	50%	25%	40%	60%	ADG											
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
71	77	42	17	82	21	31	97	48	30	3	16	12	28	25	76	33	96

- Nice bull to end the sale
- Carries thickness throughout his body - should wean calves that weigh heavy
- Top maternal and marbling genetics

Lot 50

Toby Dunn is consigning four fancy, bred Angus heifers. Reputation genetics and bred to a low-birth weight Lone Star Angus bull. These heifers will calve in February and March and are definitely front-pasture quality.

Lot 51

Van Baize is bringing six open, yearling Angus heifers. They are a perfectly matched set of top-quality heifers. These heifers will weigh about 725 by sale day. Perfect to put bulls on in December. If you have fall-calving cows, these heifers will improve the genetics in any herd.

All the heifers will be at the sale facility Tuesday, October 18, and sale day, October 19.

Lone Star Customer Appreciation Commercial Female Offering.

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