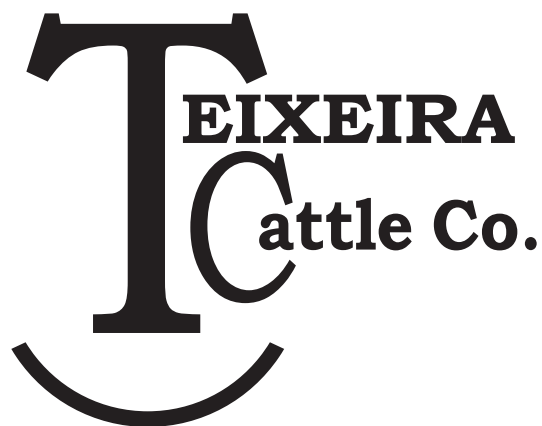
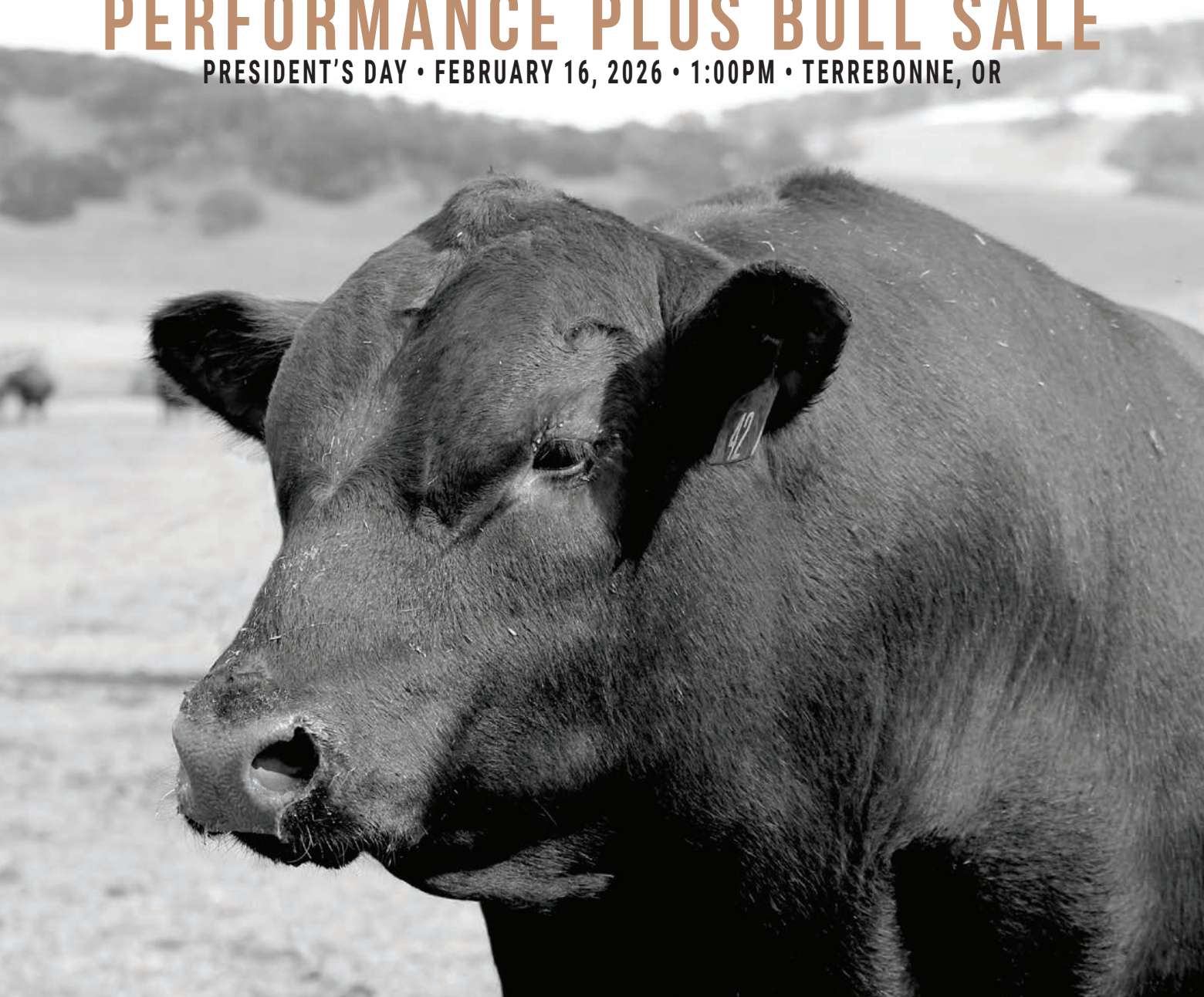




27TH ANNUAL

PERFORMANCE PLUS BULL SALE

PRESIDENT'S DAY • FEBRUARY 16, 2026 • 1:00PM • TERREBONNE, OR



175 TOTAL BULLS • 174 ANGUS BULLS • 1 SIM-ANGUS BULL • FEMALES

SALE INFORMATION

SALE ORDER & SUPPLEMENT: a supplemental sheet will be available sale day. This sheet and any announcements from the block will take precedence over the sale book.

VIDEOS: videos of each lot will be available on our website www.teixeiracattleco.com and our YouTube channel.

TERMS & CONDITIONS: the terms are cash. All cattle will sell under the Terms and Conditions as recommended by the American Angus Association. All announcements at the sale made from the auction block will take precedence over statements made in the sale book. We reserve the right to withdraw any sale lot not meeting our sale specifications at sale time.

LIABILITY: all persons attending the sale do so at their own risk. Neither Teixeira Cattle Co., nor its staff, accept liability.

INSURANCE: Please let us know at check out.

BULL HEALTH GUARANTEE: all bulls selling are test-negative for BVD type 1 and 2. It is estimated that 1-5% of bulls being sold across the country are Persistent Infected (PI) for BVD carriers; at Teixeira Cattle Co. this percentage is ZERO. PI BVD cattle will cause first trimester abortion and create respiratory challenges in stressed calves. PI infected cattle are often difficult to pinpoint and have significant dollar impact. Consistent with our commitment to biosecurity and herd health, all bulls are sold Trich free.

BULL DEVELOPMENT GOALS: these bulls are developed to cover rugged terrain and provide multiple years of good service. We are not interested in supplying fat, overfed, soft-footed bulls that melt away in one breeding season.

HERD HEALTH: all cattle will be accompanied with proper health certificates for immediate shipment to most locations in the United States. If cattle are selling to areas requiring testing, tests will be completed before shipment can be made. Only virgin bulls sell. Any trich test requested for out-of-state shipment will be paid by the seller.

ABSENTEE BUYER SUPPORT (ABS): if you are unable to attend Performance Plus, our staff will purchase bulls meeting your personal specifications and will guarantee to do this within your budgeted price. Buyers in the ABS program must be fully satisfied with their bulls upon delivery.

INSURANCE mortality insurance on your purchase can be obtained from Graybeal Group at time of settlement.



IDENTIFICATION OF CATTLE: ear tags on all sale cattle will correspond to lot numbers in the sale book.

CUSTOMER APPRECIATION: if you purchased a bull in our 2025 Sale By The Sea or our 2025 Performance Plus Bull Sale, you will receive a 5% discount on all your purchases in the 2026 Performance Plus Bull Sale - our way of saying thanks to past buyers!

WINTERING PROGRAM: Teixeira Cattle Co. is happy to hold your bulls from sale day until April 1, 2026 free of charge if a minimum of \$5,000 is spent at Performance Plus 2026. After April 1st, a fee of \$5.00 per day for feed will incur. You are more than welcome to winter your bulls with Teixeira Cattle Co. if you spend less than \$5,000, however, there will be a fee of \$5.00 per day for feed.

DELIVERY: free delivery within California and Oregon as well as central points in Washington, Idaho, and Nevada. Delivery will be arranged for all other locations as cost effectively as possible. A **\$75.00** discount will be given for each lot loaded and removed from sale location on sale day! Mortality insurance is advised.

SEMEN TEST: all bulls have been semen tested prior to the sale by Hoffman AI Breeders. All bulls guaranteed.

BREEDING GUARANTEE: bulls are guaranteed to be sound breeders for the first breeding season, which is defined as 70 days after turnout. This guarantee does not cover death loss. All issues must be presented to John Teixeira by September 1, 2026.

INSPECTION OF CATTLE: sale cattle will be available for inspection at any time. Please call John at (805) 448-3859 if you would like to view the offering prior to the sale. See a video of the sale offering at www.teixeiracattleco.com.

BULL FEET: Our policy is we never trim our bulls' feet.

RETAINED SEMEN INTEREST: Teixeira Cattle Co. retains a 50% semen interest. Buyer retains 100% possession and 100% salvage value.

COMPLETE PERFORMANCE DATA: available sale day or at your request, including ultrasound data and Igenity Beef DNA.

ANGUS MEDIA 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 INFORMATION

SALE LOCATION

The sale will be held at Teixeira Cattle Co.'s sale barn at the ranch in Terrebonne, Oregon.

3867 NW Lower Bridge Way
Terrebonne, Oregon, 97760

SALE REPRESENTATIVES

Landon Andrews 801-592-7279
AAA Fieldman

Matt Macfarlane 916-803-3113
California Cattleman + Oregon Cattleman

Logan Ipsen 916-947-2392
Western Livestock Journal

Jared Patterson 208-312-2386
Western Livestock Journal

Jake Pickering 530-415-5484
Western Ag Reporter

SALE CONTACTS

John Teixeira 805-448-3859
Heather Teixeira 805-448-3869
Allan Teixeira 805-310-3353
Tom Hill 541-990-5479

AUCTIONEER

Trent Stewart 541-325-3662

SALE SCHEDULE

Sunday, February 15, 4:30/5PM Pre-Sale Dinner & Discussion
Monday, February 16, 8:00AM Cattle Available for Viewing
Mon, 11:00AM Lunch Served
Mon, 1:00PM Sale Starts

ACCOMMODATIONS

Hampton Inn & Suites
541-527-1948
Redmond, OR

Best Western Plus Rama Inn
541-548-8080
Redmond, OR

Sleep Inn & Suites
541-516-6269
Redmond, OR

Comfort Suites
541-504-8900
Redmond, OR



VIEW ONLINE

Watch the sale in real time & bid online at
www.CCI.live

- **As a buyer**, you do not need an account or to login to watch the sale but you must have a validated account to bid.
 - After you are logged in, you must proceed to the sale page for any and every auction and click **"Get Buyer Number."** Some auctions require a pass-code to obtain a buyer number even after you are approved by CCI.live. Pass codes generally come from the sale manager or ranch for that particular sale.
 - CCI.live will operate with ease on a **cellular device, laptop, desktop or tablet.**
- A **modern or current browser** is important and will make your experience better. You do not need to install the app on cellular devices to watch a sale. CCI.live is a browser-based application meaning it will play on most new browsers, but you can also download the CCI.live app at the Apple App Store or through Google Play.
- **For successful bidding you must have good Internet service!** It is very important to be stationary. If you are driving and bidding, expect to have some service issues. If you are stationary on a good device, with healthy Internet, expect a very successful bidding environment. If you have slow Internet watch the "asking price" on the screen - it is real time and refresh your browser if you feel like you have some lag.
- **Support line open during all sales. 405-400-9505** - Please contact the ranches for invoices and trucking.



At Teixeira Cattle Co. our business is a family affair, and we are proud to welcome you back for another year. We understand that every ranch has its own unique goals. Whether your operation needs to boost marbling and tenderness to capture premiums or at explosive weaning weights to maximize your weight, our mission is to provide the genetics that complement your heart and elevate your end product. Raising cattle is more than a job for us, it's a lifestyle.

As we look at the progress in our pastures this year a few things stand out...

We are now in our fifth year of heart health, a dedicated initiative that we hope we can expand through the industry. We have seen the needle move in the right direction and the progress is exciting.

We are building bulls for the long haul. Our breeding program focuses on excellence at every stage of the chain, from the cow/calf level through the feedlot, all the way to the rail. We aim for a product that maximizes value, regardless of how you market your calves. By using tools like our TCC identity custom index, we want to help you select for the specific traits that will help your herd. If you test your commercial females, it allows you to rank our bulls on the same DNA scale, taking the guess work out of genetic selection. All females being sold have been tested on the Igenity Beef platform.

We want to invite you to join us Sunday evening for a family style dinner. We are excited to host a night of marketing and how we can all work together to improve the beef we provide to our consumers..

None of this would be possible without our incredible work crew, Ricardo, Nicholas, Lorenzo, Ezequiel, and Ira, their dedication through the irrigation and hay season, right into calving season, late night checks, daily feeding and improvements to the ranch.

There is always something to be done in our operation.

We are also especially grateful for our boys, Nathan and Joseph and Ben, who continued to step up and help us move forward-they help in every aspect and are venturing to new possibilities for the ranch.

We truly appreciate your continued support of our program. We look forward to seeing you at the sale and helping you find the right piece to build your future.

The Teixeira Family,

John and Heather, Nathan, Joseph & Ben, Allan and Cee, and Thomas Hill

TEIXEIRA CATTLE CO PRESENTS

PRE-SALE DINNER AND DISCUSSION

Sunday, Feb. 15th • 3867 NW Lower Bridge Way, Terrebonne, Oregon

Please RSVP through the QR code below or call Heather at 805-448-3869

Our family would like to invite you for a family dinner and panel discussion. We would love for you to join us! Please RSVP using the QR code below if you plan to attend – it makes food preparation easier. There will be door prizes for those in attendance! If you cannot join us in person, we will also live stream the discussions through our Facebook page.

FAMILY DINNER & PRESENTATIONS SUNDAY - 4:30/5PM P.M. - FAMILIES WELCOME

WE WILL HAVE A PANEL OF SPEAKERS TO DISCUSS HOW TO MARKET YOUR CALVES, THERE WILL BE REPRESENTATIVES FROM SUPERIOR LIVESTOCK, WESTERN LIVESTOCK, AND A FEW INDEPENDENT BUYERS FOR THE DISCUSSION.



RSVP HERE!

Scan with your phone
to RSVP for our
Pre-Sale Dinner and
Discussion



**THANK YOU TO FAY RANCHES FOR SPONSORING THE
SUNDAY NIGHT DINNER & DRINKS!**

FAY
RANCHES^{Inc.}
LAND BROKERAGE

SCOTT HAWES | PRINCIPAL BROKER
shawes@fayranches.com | 541.419.0770

ALEX ROBERTSON | BROKER
arobertson@fayranches.com | 541.420.2394

FAMILY ▪ SPORTING PURSUITS ▪ INVESTMENT VALUE ▪ CONSERVATION

TOM HILL'S VIEW POINTS

Trait	TCC <i>x</i>	Angus <i>x</i>	TCC <i>Advantage</i>
BW EPD	.71	1.3	+29% BW
CED EPD	8.6	7	+23% CED
WW EPD	74	66	+12% WW
YW EPD	127	117	+8% YW
PAP EPD	1.2	1.2	+/- PAP
HP % EPD	1	11	+/- Higher HP
Milk EPD	29	25	+10% Milk
MARB EPD	1.1	.64	+72% MB
REA EPD	.88	.64	+38% RE
\$ Maternal	79	62	+22% \$M
\$ Grid	74	52	+23% \$G
\$ Combined	310	257	+85% \$C

THE 2026 GENETIC ADVANTAGE: PRECISION PERFORMANCE AT TEIXEIRA CATTLE CO.

The current cattle cycle demands efficiency. The data from our latest offering confirms that TCC bulls are genetic outliers, overcoming the traditional negative correlations that often limit herd progress.

GROWTH WITHOUT THE WEIGHT

TCC averages for Birth weight (bw) are 29% below the Spring 2026 Angus Breed Average, yet these bulls maintain a significant EPD advantage for both Weaning and Yearling growth.

~Carcass Excellence: Defying the trend that suggests marbling limits growth, TCC bulls offer a 72% higher Marbling Score than the breed average, securing a quality grade increase that is vital in the 2026 premium beef market.

~ Index Superiority:

~\$M (Maternal): +22% over breed average.

~ \$G (Grid): +23% over breed average.

~ \$C (Combined): +85% advantage.

By utilizing Angus Genetics Inc. (AGI) single-step genomic technology, we ensure these “outlier” traits are backed by the highest accuracy available in 2026.

SUCCESS THROUGH INNOVATION

WHY BUY BULLS FROM TEIXEIRA CATTLE CO?
WE BELIEVE TRANSPARENCY, INNOVATION
AND A PROGRESSIVE MINDSET ARE THE KEYS TO SUCCESS.

Igenity[®]

- All our bulls have an 840 EID tag.
- All our bulls have been Angus GS tested and Igenity Beef tested, over 75K markers.
- All our bulls have their permanent freeze brand individual ID beginning number representing the birth year.
- All our bulls have been ultra sounded by Southeast Idaho Ultrasound.
- Semen evaluations by JLG available sale day, your bull's copy goes home with you!

- All our bulls are BVD tested.
- We stand behind our bulls, they are guaranteed.
- Always here for our customers, we want to know how our bulls work for you!
- All Bulls have been tested for the Heart Healh EPD through Neogen/Dr. Randall Raymond, DVM 100K



The CAB[®] icon will appear on the pedigree of those bulls that meet the criteria for targeting the Certified Angus Beef[®] Brand.



EPDS EXPLAINED

American Angus Association

PRODUCTION

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 (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.

RESIDUAL AVERAGE DAILY GAIN (RADG) expressed in pounds per day, is a predictor of a sire's genetic ability for postweaning gain in future progeny compared to that of other sires, given a constant amount of feed consumed.

DRY MATTER INTAKE (DMI) expressed in pounds per day, is a predictor of difference transmitting ability for feed intake during the postweaning phase, compared to that of other sires.

SCROTAL CIRCUMFERENCE EPD (SC) expressed in centimeters, is a predictor of the difference in transmitting ability for scrotal size compared to that of other sires.

MANAGEMENT

DOCILITY (DOC) is expressed as a difference in yearling cattle temperament, with a higher value indicating more favorable docility. It predicts the average difference of progeny from a sire in comparison with another sire's calves. In herds where temperament problems are not an issue, this expected difference would not be realized.

PULMONARY ARTERIAL PRESSURE EPD (PAP) is expressed in millimeters of Mercury (mmHg), with a lower EPD being more favorable indicating a sire should produce progeny with a lower PAP score. PAP score is an indicator of susceptibility to high altitude disease commonly experienced at elevations greater than 5,500 feet.

MATERNAL

HEIFER PREGNANCY (HP) is a selection tool to increase the probability or chance of a sire's daughters becoming pregnant as first-calf heifers during a normal breeding season. A higher EPD is the more favorable direction and the EPD is reported in percentage units.

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.

CARCASS

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.

*EPD definitions taken from angus.org



SCAN FOR BULL LOT VIDEOS!

\$VALUES Dollar value indexes, or \$values, or a tool used to select for several traits at once based on a specific breeding objective. An economic index approach takes into account genetic and economic values as well as the relationships between traits to select for profit.

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.

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, includes all traits that make up both \$M and \$B with the objective that commercial producers will replace 20% of their breeding females per year with replacement heifers retained within their own herd.

EPDs INFLUENCING \$VALUES

MATERNAL **TERMINAL**

TRAIT	\$M	\$F	\$G	\$B	\$C
CED	X				X
BW					
WW	X				X
YW		X		X	X
CEM	X				X
MILK	X				X
MW	X				X
DOC	X				X
HP	X				X
CLAW	X				X
ANGLE	X				X
DMI		X		X	X
CW		X	X	X	X
RE			X	X	X
MARB			X	X	X
FAT			X	X	X



LISTING OF THE **TOP 10 ANGUS BULLS** BY EPDS

Top 10 Lowest BW EPD

Lot + Name	Score
169 TEX Demand 4618	-3.1
164 TEX Capitalist 4953	-2.8
48 TEX Republic 5035	-2.7
103 TEX Flagship 4409	-2.5
49 TEX Republic 5046	-2
148 TEX Plus One 4614	-2
3 TEX Able 4629	-1.9
143 TEX Brigade 5017 FB 5077	-1.8
161 TEX Navigator 4640	-1.6

Top 10 WW EPD

Lot + Name	Score
113 TEX Flagship 5051	99
80 TEX Identified 4648	96
110 TEX Flagship 5103	94
56 TEX Republic 5083	94
86 TEX Identified 4454	91
96 TEX Sunpower 4475	91
35 TEX Republic 4907	90
112 TEX Flagship 4511	90
28 TEX Commerce 5114	89
30 TEX Commerce 5054	89

Top 10 YW EPD

Lot + Name	Score
113 TEX Flagship 5051	168
80 TEX Identified 4648	167
110 TEX Flagship 5103	166
86 TEX Identified 4454	164
35 TEX Republic 4907	161
112 TEX Flagship 4511	160
28 TEX Commerce 5114	155
30 TEX Commerce 5054	154
22 TEX Commerce 5116	154
108 TEX Flagship 4419	154

Top 10 RADG EPD

Lot + Name	Score
112 TEX Flagship 4511	0.36
108 TEX Flagship 4419	0.35
86 TEX Identified 4454	0.34
36 TEX Republic 4925	0.34
113 TEX Flagship 5051	0.33
110 TEX Flagship 5103	0.33
81 TEX Identified 4915	0.33
136 TEX Jackson 5031	0.33
80 TEX Identified 4648	0.32
75 TEX Identified 5016	0.32

Top 10 DMI EPD

Lot + Name	Score
60 TEX Republic 4519	-0.16
173 TEX Payweight 4701	0.12
128 TEX Bluegrass 4412	0.13
57 TEX Republic 5093	0.31
92 TEX Sunpower 4932	0.32
156 TEX National 4645	0.33
136 TEX Jackson 5031	0.36
132 TEX Bluegrass 4417	0.37
64 TEX Electorate 4613	0.46
87 TEX Identified 4451	0.51

Top 10 \$M (Maternal)

Lot + Name	Score
143 TEX Brigade 5017 FB 5077	114
72 TEX Teton 4496	112
86 TEX Identified 4454	108
74 TEX Identified 4456	106
76 TEX Identified 5068	104
29 TEX Commerce 5120	102
151 TEX National 4541	102
48 TEX Republic 5035	102
92 TEX National 4939	102
69 TEX Teton 4488	101

Top 10 \$B (Beef)

Lot + Name	Score
75 TEX Identified 5016	238
76 TEX Identified 5068	231
1 TEX Able 4611	230
28 TEX Commerce 5114	229
74 TEX Identified 4456	222
2 TEX Able 4672	222
129 TEX Bluegrass 4526	221
66 TEX Teton 4463	220
68 TEX Teton 4510	220
22 TEX Commerce 5116	216

Top 10 \$C (Combined \$B & \$M)

Lot + Name	Score
75 TEX Identified 5016	404
76 TEX Identified 5068	404
74 TEX Identified 4456	394
2 TEX Able 4672	381
66 TEX Teton 4463	376
1 TEX Able 4611	376
69 TEX Teton 4488	372
71 TEX Teton 4580	367
67 TEX Teton 4522	361
22 TEX Commerce 5116	358

Top 10 HP EPD

Lot + Name	Score
171 TEX Demand 4606	16
37 TEX Republic 4971	15.9
119 TEX Justification 4479	15.5
76 TEX Identified 5068	15.4
69 TEX Teton 4488	15.4
50 TEX Republic 5067	15.3
13 TEX Able 4651	14.7
151 TEX National 4541	14.7
63 TEX Republic 4725	14.7
53 TEX Republic 4515	14.4

LISTING OF THE **TOP 10 ANGUS BULLS** BY EPDS

Top 10 CEM

Lot + Name	Score
112 TEX Flagship 4511	19
152 TEX National 4633	18
113 TEX Flagship 5051	18
102 TEX Flagship 4919	18
108 TEX Flagship 4419	17
23 TEX Commerce 5052	17
103 TEX Flagship 4409	17
111 TEX Flagship 4422	17
2 TEX Able 4672	17
109 TEX Flagship 4474	17

Top 10 Marb EPD

Lot + Name	Score
75 TEX Identified 5016	1.74
71 TEX Teton 4580	1.69
72 TEX Teton 4496	1.58
18 TEX Look Out 5045	1.53
66 TEX Teton 4463	1.52
103 TEX Flagship 4409	1.5
162 TEX Navigator 4557	1.45
100 TEX Flagship 4914	1.45
3 TEX Able 4629	1.44
22 TEX Commerce 5116	1.43

Top 10 REA EPD

Lot + Name	Score
1 TEX Able 4611	1.9
40 TEX Republic 4540	1.53
35 TEX Republic 4907	1.47
63 TEX Republic 4725	1.44
167 TEX Capitalist 4944	1.42
37 TEX Republic 4971	1.39
127 TEX Justification 5082	1.33
115 TEX Masterpiece 4587	1.32
102 TEX Flagship 4919	1.28
16 TEX Look Out 5055	1.27

TCC **IGENITY SCORES** RANKED TOP 10

Top 10 Stayability

Lot + Name	Score
28 TEX Commerce 5114	8
48 TEX Republic 5035	8
161 TEX Navigator 4640	8
45 TEX Republic 5033	7
41 TEX Republic 4525	7
9 TEX Able 4688	7
126 TEX Justification 4694	7
31 TEX Commerce 5086	7
46 TEX Republic 4513	7
75 TEX Identified 5016	7

Top 10 Tenderness

Lot + Name	Score
100 TEX Flagship 4914	10
172 TEX Demand 4657	10
23 TEX Commerce 5052	10
90 TEX Sunpower 4502	10
29 TEX Commerce 5120	10
149 TEX National 4582	10
129 TEX Bluegrass 4526	10
31 TEX Commerce 5086	9
84 TEX Identified 4450	9
132 TEX Bluegrass 4417	9

Top BCHF Score

Lot + Name	Score
114 TEX Masterpiece 4702	-3.78900
6 TEX Able 4662	-2.87183
128 TEX Bluegrass 4412	-2.0440
64 TEX Electorate 4613	-2.01307
7 TEX Able 4698	-1.33064
51 TEX Republic 5084	-1.29516
84 TEX Identified 4450	-0.58273
29 TEX Commerce 5120	-0.10847
1 TEX Able 4611	0.041274
19 TEX Look Out 5050	0.142343

TOP 10 MARB

Lot + Name	Score
7 TEX Able 3590	10
20 TEX Able 3595	10
128 TEX Fair N Square 4001	10
25 TEX Able 3460	10
14 TEX Able 3464	10
175 TEX Payweight 3633	10
1 TEX Look Out 2038	10
97 TEX Scout 3566	10
28 TEX Able 3425	10
6 TEX Able 4072	10

Top 10 REA

Lot + Name	Score
71 TEX Commerce 4035	9
126 TEX Fair-N-Square 4009	9
164 TEX Capitalist 3628	9
51 TEX Justification 4071	9
20 TEX Able 3595	8
6 TEX Able 4072	8
34 TEX Safe Deposit 4103	8
12 TEX Able 3632	8
41 TEX Masterpiece 3548	8
165 TEX Capitalist 3302	8

Top 10 HP

Lot + Name	Score
144 TEX Brigade 5113	10
87 TEX Identified 4451	10
102 TEX Flagship 4919	9
129 TEX Bluegrass 4526	9
128 TEX Bluegrass 4412	9
74 TEX Identified 4456	9
71 TEX Teton 4580	9
26 TEX Commerce 4581	9
7 TEX Able 4698	9
76 TEX Identified 5068	9



FOR THE PAST FIVE YEARS, WE AT TEIXEIRA CATTLE CO. HAVE BEEN TRYING TO TACKLE BOVINE CONGESTIVE HEART FAILURE (BCHF), THROUGH INNOVATIVE APPROACHES AND GENETIC IMPROVEMENTS.

WE UNDERSTAND THAT BCHF HASN'T ALWAYS BEEN A CENTRAL FOCUS FOR THE ENTIRE INDUSTRY AND WITH THE VALUE OF CATTLE CONTINUALLY INCREASING, WE FIRMLY BELIEVE IT'S TIME TO SHIFT THAT PERSPECTIVE.

BY TRYING TO USE THE RIGHT GENETICS, WE CAN MAKE MEANINGFUL STRIDES IN STARTING TO MINIMIZE DEATH LOSS IN FEED CATTLE WHILE ADDRESSING THIS CRITICAL ISSUE. WE ARE EXCITING TO SEE THE RESULTS OF THE NEEDLE MOVING IN THE RIGHT DIRECTION.





TEX ABLE 8528 - SIRE OF LOTS 1 - 15

1 TEX ABLE 4611

DOB: 09-12-2024 BULL *21272794



Sire +*G A R Phenom 7953
*TEX Able 8528
19399013 +BoBo Evergreen Erica 2513

Dam #*Byergo Black Magic 3348
+*FF Rita 8M10 of 3R30 Magic
19202495 +*FF Rita 3R30 of 9Q23 5M2

ACT BW	70	205 WT	564	ADJ SC	32.89	ADJ IMF%	6.46	ADJ RE	15.6	ADJ BF	.13						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+10	+1.7	+79	+136	+28	+1.56	+67	+11.7	+17	+30								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+30	+94	+73	+1.54	+1.96	-.040	+80	+117	+235	+385								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
40	62	33	31	65	26	40	8	29	3	34	65	41	9	8	1	2	71
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
6	6	5	6	7	4	2	9	10	10	8	7	9	9	8	10	6	0.0413

• Ranks in the top 1% for \$G, CEM and RE; top 2% for \$C; top 3% for \$B; top 4% for FAT; top 5% for MARB; top 10% for DOC; top 15% for \$F, \$W and CW; top 20% for CED; top 25% for MILK, WW, YW and \$M; top 35% for YH and RADG; top 40% for \$EN; top 45% for MH; top 50% for HP and PAP; top 60% for BW; top 65% for SC; top 75% for DMI, MW and Angle; top 90% for Claw.



2 TEX ABLE 4672

DOB: 09-30-2024 BULL *21272819



Sire +*G A R Phenom 7953
*TEX Able 8528
19399013 +BoBo Evergreen Erica 2513

Dam #*Tehama Tahoe B767
*TEX Miss Effie 1510
20181006 *TEX Miss Effie 7532

ACT BW	70	205 WT	623	ADJ SC	35.99	ADJ IMF%	2.90	ADJ RE	14.0	ADJ BF	.21						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+12	-1.3	+68	+119	+26	+79	+69	+10.6	+17	+37								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+25	+92	+68	+1.36	+1.11	-.003	+96	+95	+219	+380								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
50	39	61	34	39	53	52	21	59	24	14	94	90	22	4	4	15	23
IGENTY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
4	8	8	8	6	5	5	7	9	8	7	7	9	7	7	9	7	3.4938

• Ranks in the top 1% for CEM; top 2% for \$C; top 3% for MILK; top 5% for \$B and \$M; top 10% for \$F, \$G, \$W, BW, CED, MARB and RE; top 15% for \$EN; top 20% for DMI; top 25% for CW, DOC and FAT; top 45% for YH and PAP; top 50% for RADG; top 55% for WW, YW and Claw; top 65% for SC; top 70% for HP and Angle; top 90% for MH; top 95% for MW.



3 TEX ABLE 4629

DOB: 09-16-2024 BULL *21272798



Sire +*G A R Phenom 7953
*TEX Able 8528
19399013 +BoBo Evergreen Erica 2513

Dam +*E&B Plus One
*TEX Anne 1468
20182751 *TEX Anne 6631

ACT BW	70	205 WT	637	ADJ SC	32.54	ADJ IMF%	3.71	ADJ RE	11.3	ADJ BF	.30						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+10	-1.9	+58	+113	+29	+77	+25	+5.7	+11	+36								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+30	+2.71	+49	+1.45	+74	+0.22	+68	+93	+195	+321								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
49	31	94	28	10	75	71	2	98	69	22	97	96	83	6	28	19	94
IGENITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	7	5	7	6	6	6	8	9	9	9	6	9	6	8	9	6	3.6018

• Ranks in the top 4% for BW; top 5% for MILK; top 10% for \$G, DOC and MARB; top 15% for \$B, \$EN, Claw and \$C; top 20% for CED and DMI; top 25% for CEM and RADG; top 35% for \$F and \$W; top 45% for RE; top 50% for \$M; top 55% for FAT, YH and Angle; top 65% for YW; top 70% for CW; top 80% for WW; top 85% for PAP; top 90% for MH and SC; top 95% for HP and MW.



4 TEX ABLE 4683

DOB: 10-05-2024 BULL *21272825



Sire +*G A R Phenom 7953
*TEX Able 8528
19399013 +BoBo Evergreen Erica 2513

Dam +*Basin Safe Deposit 9324
*TEX Haley 2847
20723463 +*TEX Haley 9017

ACT BW	58	205 WT	572	ADJ SC	34.90	ADJ IMF%	2.63	ADJ RE	12.6	ADJ BF	.13						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+9	-1.4	+79	+141	+29	+1.43	+1.06	+9.1	+16	+29								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+22	+1.55	+72	+1.23	+95	-.015	+59	+87	+210	+331								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
48	12	43	20	53	84	51	45	69	8	35	53	69	35	16	18	12	86
IGENITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
7	7	8	7	6	5	5	10	10	10	6	4	10	5	7	8	7	0.6159

• Ranks in the top 1% for CEM; top 10% for \$B, \$F, \$G and BW; top 15% for \$W, CW, FAT, MARB and \$C; top 20% for YW; top 25% for RE, WW and RADG; top 30% for CED and MILK; top 40% for DOC, MW and SC; top 50% for Angle; top 55% for MH; top 60% for PAP; top 65% for DMI, YH and Claw; top 70% for \$M; top 75% for \$EN; top 90% for HP.



ABLE SONS

5 TEX ABLE 4664 [M1P]

DOB: 09-26-2024 BULL *21272814



Sire +*G A R Phenom 7953
***TEX Able 8528**
 19399013 +BoBo Evergreen Erica 2513

Dam #**TEX Playbook 5437
+*TEX Amanda 1725
 20494064 +*TEX Amanda 4710

ACT BW		70	205 WT		567	ADJ SC		34.36	ADJ IMF%		3.17	ADJ RE		ADJ BF					
CED		BEPD		WEPD		YEPD		RADG		DMI		SC		HP		CEM		MILK	
+6		+4		+72		+116		+22		+75		+49		+12.2		+16		+27	
DOC		PAP		CW		MB		RE		FAT		SM		SG		SB		SC	
+21		+39		+54		+1.21		+92		-0.13		+93		+86		+185		+333	
CED		BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
83		68	44	53	32	73	72	31	27	2	70	84	62	47	10	29	26	87	
IDENTITY		BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
4		8	8	6	8	3	3	8	8	8	5	5	9	6	7	8	9	8.148	

• Ranks in the top 1% for CEM; top 10% for \$M, Angle and \$C; top 15% for \$G and MARB; top 20% for \$B, \$W, DMI and FAT; top 25% for \$EN and RE; top 30% for BW; top 35% for Claw and PAP; top 40% for WW; top 45% for \$F, DOC, HP and MILK; top 55% for CED, CW and MH; top 60% for YW; top 65% for YH; top 80% for SC and RADG; top 85% for MW.



8 TEX ABLE 4610

DOB: 09-12-2024 BULL *21272793



Sire +*G A R Phenom 7953
***TEX Able 8528**
 19399013 +BoBo Evergreen Erica 2513

Dam #*Connealy National 390C
+*TEX Rita 0810
 20239446 +*TEX Rita 7608

ACT BW	76	205 WT	707	ADJ SC	35.58	ADJ IMF%	1.90	ADJ RE	II.6	ADJ BF	.14							
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK									
+10	-1.4	+75	+126	+26	+1.13	-.03	+8.6	+14	+27									
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C									
+23	-10	+68	+98	+1.16	-.006	+72	+77	+194	+324									
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
51	27	59	38	68	40	96	32	74	10	71	60	43	37	24	14	19	76	
IDENTITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
4	9	7	7	8	3	6	7	8	8	5	4	8	7	8	9	6	6.2065	

• Ranks in the top 5% for CEM; top 10% for BW and RE; top 15% for \$B, \$F and \$C; top 20% for \$G, \$W and CED; top 25% for CW, FAT and PAP; top 30% for MARB; top 35% for DOC, MH, WW and YH; top 40% for \$M; top 45% for DMI, MILK and YW; top 50% for \$EN and RADG; top 60% for MW; top 75% for Claw; top 80% for Angle; top 90% for HP; top 95% for SC.



6 TEX ABLE 4662

DOB: 09-26-2024 BULL *21272813



Sire +*G A R Phenom 7953
***TEX Able 8528**
 19399013 +BoBo Evergreen Erica 2513

Dam #**Deer Valley Unique 5635
+*TEX Blackcap 1757
 20508349 +*STF Blackcap C622

ACT BW		76	205 WT		640	ADJ SC		38.36	ADJ IMF%		2.42	ADJ RE		104	ADJ BF		.15	
CED		BEPD	WEPD		YEPD	RADG		DMI	SC		HP	CEM		MILK				
+2		+1.4	+76		+138	+29		+1.40	+96		+10.7	+8		+42				
DOC		PAP	CW		MB	RE		FAT	\$M		\$G	\$B		\$C				
+27		+2.28	+65		+1.25	+.61		+.017	+86		+81	+187		+329				
CED		BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
95		88	15	3	90	8	21	3	60	47	1	25	3	2	7	20	46	67
IDENTITY																		
BW		CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
4		8	8	7	6	7	6	7	7	5	6	10	5	7	8	6	-2.8718	

• Ranks in the top 1% for MILK; top 5% for \$W; top 15% for \$G, DOC, MARB, MH, \$M and \$C; top 20% for \$B; top 25% for YH, YW and RADG; top 30% for \$F, CW and WW; top 40% for Claw; top 45% for SC; top 50% for FAT and Angle; top 55% for BW and CEM; top 65% for \$EN, DMI and RE; top 70% for HP and MW; top 75% for PAP; top 85% for CED.



9 TEX ABLE 4688

DOB: 10-08-2024 BULL *21294672



Sire +*G A R Phenom 7953
***TEX Able 8528**
 19399013 +BoBo Evergreen Erica 2513

Dam #**Baldridge Alternative E125
+*TEX Enhance 1485
 20185671 +*TEX Enhance 9433

ACT BW	76	205 WT	609	ADJ SC	35.75	ADJ IMF%	2.65	ADJ RE	12.3	ADJ BF	.16							
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK									
+6	+1.2	+77	+126	+22	+1.14	+74	+8.2	+8	+24									
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C									
+29	+4.8	+52	+1.08	+88	+0.08	+62	+77	+163	+273									
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
74	79	21	23	52	66	39	1	78	50	71	32	38	39	19	18	41	41	
IDENTITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
6	7	6	5	8	3	7	8	9	8	6	7	9	6	7	7	7	5.6071	

• Ranks in the top 10% for DOC; top 15% for Claw; top 20% for \$G and Angle; top 25% for MARB; top 30% for \$W, RE and WW; top 35% for PAP; top 40% for \$B, FAT and MW; top 45% for DMI, YW and \$C; top 50% for BW; top 55% for CED and CEM; top 60% for CW and \$M; top 65% for MH, MILK, SC and YH; top 70% for \$EN and \$F; top 80% for RADG; top 95% for HP.



7 TEX ABLE 4698

DOB: 10-08-2024 BULL *21294674



Sire +*G A R Phenom 7953
***TEX Able 8528**
 19399013 +BoBo Evergreen Erica 2513

Dam #**Baldridge Alternative E125
+*TEX Wendy 1462
 20456148 +*TEX Wendy 8428

ACT BW	70	205 WT	647	ADJ SC	34.75	ADJ IMF%	2.94	ADJ RE	12.3	ADJ BF	.10							
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK									
+5	+1.0	+73	+122	+26	+88	+78	+10.5	+15	+25									
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C									
+25	+14	+51	+1.23	+78	-.028	+93	+86	+178	+324									
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
90	75	62	54	23	71	65	41	33	5	56	78	55	58	9	56	6	77	
IDENTITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	7	7	7	9	6	4	9	9	9	7	7	10	6	7	10	6	-1.3306	

• Ranks in the top 3% for CEM; top 5% for Angle; top 10% for FAT and \$M; top 15% for \$G, MARB and \$C; top 25% for \$B, DMI, DOC and Claw; top 30% for \$EN, \$W and PAP; top 40% for RE and WW; top 45% for BW, MH and YH; top 50% for YW and RADG; top 55% for \$F; top 60% for CED, MILK and SC; top 65% for CW; top 70% for HP; top 80% for MW.



10 TEX ABLE 4521 [DDP]

DOB: 08-28-2024 BULL *21272765



Sire +*G A R Phenom 7953
***TEX Able 8528**
 19399013 +BoBo Evergreen Erica 2513

Dam *TEX Scout 9001
+*TEX Blackcap 1527
 20155066 TEX Blackcap 6618

ACT BW	66	205 WT	614	ADJ SC	3244	ADJ IMF%	242	ADJ RE	12.2	ADJ BF	.13						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+9	-.7	+66	+117	+25	+73	+50	+9.3	+15	+37								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+17	+3.50	+55	+1.17	+55	+.001	+64	+78	+181	+299								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
46	45	68	34	16	70	61	80	70	14	15	85	88	65	11	75	49	62
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	8	7	8	7	6	4	9	9	9	7	6	10	7	6	9	7	1.0296

• Ranks in the top 3% for CEM and MILK; top 15% for \$W and BW; top 20% for \$G, DMI and MARB; top 25% for \$B, \$EN and \$C; top 30% for CED and FAT; top 35% for \$F; top 55% for CW, YH and \$M; top 60% for WW, YW and RADG; top 65% for DOC; top 70% for RE; top 75% for SC; top 85% for HP; top 90% for MH and MW; top 95% for Claw, Angle and PAP.



ABLE SONS

11 TEX ABLE 4627

DOB: 09-16-2024 BULL *21272797



Sire +*G A R Phenom 7953
*TEX Able 8528
19399013 +BoBo Evergreen Erica 2513

Dam ##*Deer Valley Unique 5635
**TEX Barbara 1756
20530029 *B/R Barbara Perfection 57

ACT BW	74	205 WT	614	ADJ SC	32.04	ADJ IMF%	2.59	ADJ RE	11.5	ADJ BF	.17						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+7	+6	+69	+129	+28	+1.40	-.21	+10.8	+17	+34								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+13	-2.08	+63	+1.19	+61	+0.50	+84	+76	+188	+328								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
69	66	46	9	69	10	98	84	32	3	22	56	18	26	10	44	69	81
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
6	7	7	8	7	5	3	8	8	9	8	6	10	7	6	10	5	2.4970

• Ranks in the top 1% for CEM; top 4% for PAP; top 10% for MILK and YH; top 15% for \$M and \$C; top 20% for \$B, \$F, \$G and MARB; top 25% for \$W; top 30% for \$EN; top 35% for BW, CW, MH, RADG and Angle; top 40% for YW and Claw; top 45% for CED; top 50% for WW; top 65% for DMI, HP and RE; top 80% for DOC; top 85% for FAT and MW; top 95% for SC.



14 TEX ABLE 4547

DOB: 09-01-2024 BULL *21272774



Sire +*G A R Phenom 7953
*TEX Able 8528
19399013 +BoBo Evergreen Erica 2513

Dam ##*S A V Rainfall 6846
*TEX Lass 0531
20571406 +*TEX Lass 8006

ACT BW	74	205 WT	628	ADJ SC	37.23	ADJ IMF%	2.55	ADJ RE	15.1	ADJ BF	23						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+10	+1.3	+78	+134	+24	+1.65	+1.30	+9.7	+15	+33								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+25	+3.00	+49	+83	+93	-.012	+78	+67	+147	+269								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
51	68	35	18	66	49	40	9	67	8	18	72	63	72	32	35	45	21
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	7	6	6	6	4	2	8	9	9	7	7	9	7	7	9	9	4.5094

• Ranks in the top 3% for CEM; top 10% for \$W; top 15% for MILK; top 20% for CED and FAT; top 25% for DOC, RE, SC, WW and \$M; top 30% for \$G and YW; top 40% for \$EN and MARB; top 45% for YH; top 50% for BW and \$C; top 60% for \$B; top 70% for CW and RADG; top 75% for MH, MW and Claw; top 80% for \$F, DMI and HP; top 90% for Angle and PAP.



12 TEX ABLE 4689

DOB: 10-08-2024 BULL *21294673



Sire +*G A R Phenom 7953
*TEX Able 8528
19399013 +BoBo Evergreen Erica 2513

Dam +*Basin Deposit 6249
**TEX Joy 2809
20719205 Basin Joy 566T

ACT BW	72	205 WT	650	ADJ SC	36.75	ADJ IMF%	3.05	ADJ RE	11.7	ADJ BF	.12						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+6	-.6	+72	+117	+19	+1.39	+60	+13.4	+13	+39								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	SC								
+18	+1.49	+57	+1.23	+30	+0.47	+92	+74	+165	+306								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
60	42	61	60	48	50	72	42	8	26	9	84	65	80	15	98	92	88
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	7	7	7	8	6	4	7	8	7	5	6	8	6	7	8	9	0.7551

• Ranks in the top 2% for MILK; top 4% for \$W; top 10% for CEM and \$M; top 15% for BW and MARB; top 20% for \$G; top 25% for HP and \$C; top 35% for \$EN and YH; top 40% for \$B and WW; top 50% for CW; top 55% for CED, MH and Claw; top 60% for \$F, DMI, DOC, YW and PAP; top 65% for Angle; top 70% for SC; top 80% for FAT; top 85% for MW; top 95% for RE and RADG.



15 TEX ABLE 4505

DOB: 08-24-2024 BULL *21271667



Sire +*G A R Phenom 7953
*TEX Able 8528
19399013 +BoBo Evergreen Erica 2513

Dam ##*Deer Valley Unique 5635
**TEX Barbara 1738
20508362 *B/R Barbara Perfection 57

ACT BW	74	205 WT	585	ADJ SC	37.31	ADJ IMF%	2.44	ADJ RE	11.6	ADJ BF	.18						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+5	+3	+73	+131	+29	+1.30	+1.14	+10.5	+11	+37								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+7	+3.67	+66	+1.14	+66	+0.45	+77	+75	+190	+323								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
72	54	39	18	42	27	82	86	39	59	10	66	43	42	3	75	87	78
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	7	6	7	6	5	5	9	9	9	7	6	10	7	8	10	8	5.8752

• Ranks in the top 3% for MILK; top 10% for \$W; top 15% for YH, Angle and \$C; top 20% for \$B, \$F, \$G and MARB; top 25% for CEM and RADG; top 30% for BW, CW and \$M; top 35% for YW; top 40% for MH; top 50% for \$EN; top 55% for DMI and RE; top 60% for CED and Claw; top 70% for HP and MW; top 80% for FAT; top 95% for DOC, SC and PAP.



13 TEX ABLE 4651

DOB: 09-21-2024 BULL *21272806



Sire +*G A R Phenom 7953
*TEX Able 8528
19399013 +BoBo Evergreen Erica 2513

Dam ##*TEX Playbook 5437
**TEX Ruby 1707
20426021 +*44 Ruby X813

ACT BW	76	205 WT	634	ADJ SC	38.20	ADJ IMF%	2.65	ADJ RE	13.7	ADJ BF	.13						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+8	+1	+60	+108	+22	+1.05	+1.00	+14.7	+15	+28								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	SC								
+17	+3.26	+49	+89	+1.02	-.027	+90	+72	+162	+300								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
50	56	69	55	30	65	44	40	9	8	52	92	88	67	46	21	17	71
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
3	8	7	6	9	6	5	6	9	8	9	7	8	6	7	9	7	

• Ranks in the top 3% for CEM; top 10% for FAT, HP and \$M; top 15% for \$EN; top 20% for RE; top 25% for \$G, BW and \$C; top 35% for CED, DMI and MARB; top 40% for \$B and MILK; top 45% for SC and Angle; top 50% for \$W; top 60% for \$F; top 65% for DOC and YH; top 70% for CW; top 75% for WW and YW; top 80% for RADG; top 90% for MH and PAP; top 95% for MW and Claw.



BOYS ANNUAL SNOW EXCURSION

LOOK OUT SONS



TEX LOOK OUT 2038 - SIRE OF LOTS 16 - 21

16 TEX LOOK OUT 5055 [M1P]

DOB: 01-06-2025 BULL *21333631



Sire *TEX Scout 9001
*TEX Look Out 2038
20479531 *TEX Primrose 7041

Dam *TEX Capitalist 0032
*TEX Empress 3249
21150462 +*TEX Empress 9068

ACT BW	80	205 WT	664	ADJ SC	37.53	ADJ IMF%	3.94	ADJ RE	14.1	ADJ BF	.21						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+11	-.7	+66	+115	+.25	+1.09	+1.31	+12.2	+10	+14								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+18	-1.03	+59	+1.21	+1.32	-.025	+.69	+.91	+.208	+.339								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
8	5	84	92	11	90	9	62	19	46	96	78	89	55	14	2	8	82
GENITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF

• Ranks in the top 3% for RE; top 10% for \$B, \$G, FAT and \$C; top 15% for \$F, BW, CED, MARB and PAP; top 25% for SC; top 30% for \$EN and CEM; top 40% for DMI; top 45% for CW, HP and \$M; top 50% for Claw; top 60% for DOC, WW, YW and RADG; top 65% for MH, MW, YH and Angle; top 80% for \$W; top 95% for MILK.



18 TEX LOOK OUT 5045

DOB: 01-05-2025 BULL *21333610



Sire *TEX Scout 9001
*TEX Look Out 2038
20479531 *TEX Primrose 7041

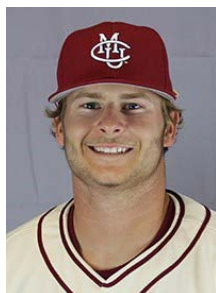
Dam +*TEX National 0108
*TEX Lady 3158
20657055 *TEX Lady 9091

ACT BW	91	205 WT	657	ADJ SC	36.74	ADJ IMF%	6.57	ADJ RE	12.0	ADJ BF	.19						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+8	+2.1	+70	+112	+21	+80	+42	+11.0	+10	+22								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	SC								
+27	+.65	+53	+1.64	+.65	-.010	+.59	+103	+.204	+.324								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
59	77	33	77	31	86	70	19	42	29	78	46	75	35	5	35	27	73
GENITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HGW	SC	BCHF
7	7	7	6	5	5	1	8	9	9	9	6	10	7	7	10	4	4.5904

• Ranks in the top 4% for \$G and MARB; top 10% for \$B; top 15% for DOC and \$C; top 20% for DMI and FAT; top 30% for CEM; top 35% for CED; top 40% for \$F and PAP; top 50% for \$EN and WW; top 55% for \$W and MW; top 60% for CW, RE and Claw; top 65% for HP and YW; top 70% for BW and \$M; top 75% for MH, YH and Angle; top 80% for MILK and SC; top 90% for RADG.



17 17STRONG



In honor of our late nephew/grandson, Ryan Teixeira, Lot 17 will always stand for him. Scan below to see his Vision to Celebrate Victory Over Illness.



19 TEX LOOK OUT 5050 [M1P]

DOB: 01-06-2025 BULL *21333628



Sire *TEX Scout 9001
*TEX Look Out 2038
20479531 *TEX Primrose 7041

Dam #*Sitz Stellar 726D
*TEX Miss Entense 3067
20695987 *TEX Miss Entense 3077

ACT BW	82	205 WT	628	ADJ SC	36.03	ADJ IMF%	3.55	ADJ RE	11.4	ADJ BF	.19							
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK									
+4	+1.5	+59	+101	+20	+1.09	+54	+10.6	+5	+30									
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	SC									
+10	-1.57	+44	+1.19	+60	+0.15	+59	+79	+163	+270									
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
96	92	78	70	67	55	64	73	20	77	17	82	74	52	18	28	60	80	
GENITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HGW	SC	BCHF
6	7	7	6	6	3	2	6	7	6	8	4	8	6	7	7	4	0.1423	

• Ranks in the top 10% for PAP; top 15% for \$G; top 20% for MARB; top 25% for \$EN and MILK; top 35% for Claw; top 40% for \$B and DMI; top 45% for FAT; top 50% for \$C; top 55% for \$W, BW, YH and Angle; top 65% for MH and RE; top 70% for CED, HP and \$M; top 75% for \$F and SC; top 80% for CEM, CW and WW; top 85% for MW and YW; top 90% for DOC and RADG.



LOOK OUT SONS

20 TEX LOOK OUT 5102 [M1P]

DOB: 01-09-2025

BULL *21333594



Sire *TEX Scout 9001
*TEX Look Out 2038
20479531 *TEX Primrose 7041

Dam +*TEX National 0108
*TEX Entense 2229
20586637 *TEX Miss Entense 0088

ACT BW	79	205 WT	621	ADJ SC	3762	ADJ IMF%	6.20	ADJ RE	13.0	ADJ BF	.30						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+8	+2.5	+79	+147	+32	+1.86	+1.20	+11.9	+13	+27								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+18	+74	+69	+1.27	+72	+045	+73	+82	+203	+336								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
46	64	47	19	81	72	31	53	14	24	33	71	68	17	21	50	55	91
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
7	7	7	6	7	2	5	10	10	10	6	4	8	6	8	10	7	0.5368

• Ranks in the top 10% for \$B, CEM, RADG, Claw and \$C; top 15% for \$F, \$G, MARB, YW and Angle; top 20% for CW; top 25% for WW; top 30% for \$W and SC; top 35% for CED, MH, YH and \$M; top 45% for MILK and PAP; top 50% for HP and RE; top 55% for MW; top 60% for \$EN and DOC; top 80% for BW and FAT; top 90% for DMI.



21 TEX LOOK OUT 5014

DOB: 01-02-2025

BULL *21333629



Sire *TEX Scout 9001
*TEX Look Out 2038
20479531 *TEX Primrose 7041

Dam #**TEX Playbook 5437
*TEX Erica 2818
20719208 Plantation Erica 8353

ACT BW		91	205 WT		739	ADJ SC		3840	ADJ IMF%		2.56	ADJ RE		13.9	ADJ BF		27
CED	BEPD	WEPD		YEPD		RADG		DMI	SC		HP	CEM		MILK			
+0	+3.3	+73		+115		+22		+79	+1.12		+13.2	+6		+20			
DOC	PAP	CW		MB		RE		FAT	SM		SG	SB		SC			
+28	+59	+60		+89		+80		-013	+78		+68	+177		+308			
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
95	87	50	87	25	83	26	9	16	56	84	60	52	29	37	36	26	92
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
6	6	6	5	6	4	4	8	8	8	6	5	10	5	7	8	5	2.9135

• Ranks in the top 15% for DOC; top 20% for DMI, FAT and \$C; top 25% for \$B, \$F and \$M; top 30% for \$G and HP; top 35% for \$EN, MARB, MH, SC and Angle; top 40% for CW, RE, WW, Claw and PAP; top 60% for \$W and YW; top 65% for MW and YH; top 70% for CEM; top 80% for RADG; top 90% for BW, CED and MILK.



TEX LOOK OUT 2038 GRAZING - SIRE OF LOTS 16 - 21



COMMERCE SONS



CONNELY COMMERCE - SIRE OF LOTS 22 - 33

22 TEX COMMERCE 5116

DOB: 01-10-2025 BULL *21333616



Sire +*G A R Sunbeam
*Connealy Commerce
20132642 *Avira of Conanga 814R

Dam *TEX Able 8528
*TEX Lucy 3202
20657087 *TEX Lucy 1072

ACT BW	89	205 WT	753	ADJ SC	41.15	ADJ IMF%	5.59	ADJ RE	12.3	ADJ BF	27							
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK									
+8	+1.3	+88	+152	+26	+1.81	+1.82	+8.7	+11	+29									
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC									
+20	-.51	+77	+1.46	+1.11	-.011	+78	+100	+214	+356									
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
35	57	28	17	80	66	8	90	64	56	35	74	68	22	5	7	24	67	
IDENTITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
7	6	6	8	6	6	6	10	10	10	5	4	8	9	7	10	9	3.8784	

• Ranks in the top 4% for \$G and \$W; top 5% for \$C; top 10% for \$B, CW, MARB, RE, SC, WW and YW; top 20% for \$F, FAT and PAP; top 25% for CEM and \$M; top 30% for MILK and Claw; top 35% for CED, MH and YH; top 45% for MW; top 50% for BW, DOC and RADG; top 65% for Angle; top 70% for \$EN; top 90% for DMI and HP.



23 TEX COMMERCE 5052

DOB: 01-06-2025 BULL *21333599



Sire +*G A R Sunbeam
*Connealy Commerce
20132642 *Avira of Conanga 814R

Dam +*Basin Safe Deposit 9324
*+TEX Rita 2925
20611022 +*Rita 1C43 of 9M26 Complete

ACT BW	83	205 WT	765	ADJ SC	36.27	ADJ IMF%	6.24	ADJ RE	13.7	ADJ BF	.29							
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK									
+15	+5	+70	+122	+25	+1.29	+97	+8.2	+17	+26									
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC									
+18	+90	+45	+1.23	+72	+0.28	+65	+81	+161	+274									
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
2	19	84	52	40	99	44	97	81	8	53	85	97	92	14	37	77	74	
IDENTITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
4	8	7	7	6	5	5	8	8	8	7	10	7	9	7	8	6	1.9197	

• Ranks in the top 1% for CEM; top 3% for CED; top 15% for \$G, MARB and Claw; top 20% for Angle; top 35% for \$W and BW; top 40% for \$B; top 45% for \$EN, SC, \$C and PAP; top 50% for MILK, RE, WW and YW; top 55% for DMI and \$M; top 60% for DOC, FAT and RADG; top 65% for MW; top 75% for CW and YH; top 80% for \$F; top 90% for MH; top 95% for HP.



24 TEX COMMERCE 5036

DOB: 01-04-2025 BULL *21333614



Sire +*G A R Sunbeam
*Connealy Commerce
20132642 *Avira of Conanga 814R

Dam *TEX Able 8528
*TEX Toni 3186
20657074 +*TEX Toni 1029

ACT BW	71	205 WT	679	ADJ SC	35.21	ADJ IMF%	3.64	ADJ RE	11.8	ADJ BF	23						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+13	-1.2	+70	+121	+24	+81	-33	+9.0	+16	+29								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+21	+1.69	+65	+1.30	+89	+0.22	+63	+87	+207	+331								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
10	7	80	81	24	89	96	68	53	10	35	80	72	64	6	22	49	42
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	6	6	7	8	5	5	8	9	9	5	7	8	7	7	10	3	1.5395

• Ranks in the top 1% for CEM; top 10% for \$B, \$G, BW and CED; top 15% for \$F, MARB and \$C; top 20% for DMI; top 25% for \$W; top 30% for CW, MILK and RE; top 45% for DOC and MH; top 50% for WW and YW; top 55% for FAT and MW; top 60% for \$EN and \$M; top 65% for PAP; top 70% for RADG; top 75% for YH and Angle; top 80% for Claw; top 90% for HP; top 95% for SC.



25 TEX COMMERCE 5101

DOB: 01-08-2025 BULL *21333607



Sire +*G A R Sunbeam
*Connealy Commerce
20132642 *Avira of Conanga 814R

Dam *TEX Able 8528
*TEX Elba 3101
20657028 *TEX Elba 0077

ACT BW	91	205 WT	753	ADJ SC	38.09	ADJ IMF%	3.64	ADJ RE	13.1	ADJ BF	21						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+9	+1.3	+80	+139	+24	+1.91	+1.13	+10.0	+15	+27								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+17	+92	+71	+1.12	+1.07	-.025	+83	+84	+193	+333								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
58	67	43	29	82	67	28	91	59	11	59	88	74	31	22	22	15	37
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
4	7	7	7	6	6	6	5	7	6	6	4	8	6	8	7	6	0.6392

• Ranks in the top 3% for CEM; top 10% for FAT and \$C; top 15% for \$B, \$G, \$W and RE; top 20% for CW, MARB, WW and \$M; top 25% for \$F, YH and YW; top 30% for CED; top 35% for \$C; top 45% for \$EN, MH, MILK and PAP; top 50% for BW and Angle; top 60% for Claw; top 65% for DOC and MW; top 70% for RADG; top 80% for HP; top 90% for DMI.



COMMERCE SONS

26 TEX COMMERCE 4581

DOB: 09-05-2024

BULL *21337407



Sire +*G A R Sunbeam
*Connealy Commerce
20132642 *Avira of Conanga 814R

Dam #+*Hoover Counselor N29
*TEX Joy 9418
19769388 +*TEX Joy 6665

ACT BW	76	205 WT	505	ADJ SC	36.70	ADJ IMF%	2.62	ADJ RE	15.0	ADJ BF	.08							
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK									
+7	+1.0	+76	+127	+27	+1.17	+1.07	+9.3	+12	+35									
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC									
+21	+20	+63	+1.08	+1.17	-.021	+96	+83	+191	+344									
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
48	37	50	86	33	97	30	79	70	19	17	98	98	56	16	11	13	54	
IGENITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	7	5	5	9	5	4	7	7	7	8	0	7	7	8	9	5		

• Ranks in the top 4% for \$W; top 5% for \$M; top 10% for MILK, RE, Claw and \$C; top 15% for \$G, CEM, FAT and Angle; top 20% for \$B; top 25% for \$EN and MARB; top 30% for \$F, WW and PAP; top 35% for CW; top 40% for SC, YW and RADG; top 45% for BW, CED, DMI and DOC; top 85% for HP and YH; top 90% for MH and MW.



28 TEX COMMERCE 5114

DOB: 01-10-2025

BULL *21333623



Sire +*G A R Sunbeam
*Connealy Commerce
20132642 *Avira of Conanga 814R

Dam #*Tehama Patriarch F028
*TEX Erica 3088
20695971 *TEX Erica 9301

ACT BW	84	205 WT	770	ADJ SC	41.90	ADJ IMF%	2.77	ADJ RE	14.4	ADJ BF	.31						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+12	+1	+91	+159	+25	+2.21	+2.36	+10.9	+10	+24								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+13	-.26	+91	+1.34	+97	+0.41	+60	+89	+229	+357								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
17	25	7	11	96	33	13	86	38	49	44	10	13	3	7	19	73	61
IGENITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	8	8	6	4	6	8	8	9	8	7	7	7	7	7	9	7	10.0172

• Ranks in the top 1% for SC; top 2% for \$F and CW; top 4% for \$B and MH; top 5% for MW, WW, YW and \$C; top 10% for \$G, \$W, CED and MARB; top 15% for YH; top 20% for RE; top 25% for BW and PAP; top 30% for CEM; top 55% for Angle; top 60% for RADG and Claw; top 65% for HP, MILK and \$M; top 75% for FAT; top 80% for DOC; top 95% for \$EN and DMI.



27 TEX COMMERCE 5123

DOB: 01-10-2025

BULL *21333550



Sire +*G A R Sunbeam
*Connealy Commerce
20132642 *Avira of Conanga 814R

Dam +*HPCA Vercingetorix
*+TEX Toni 1444
20463984 *TEX Toni 4045

ACT BW	76	205 WT	659	ADJ SC	36.32	ADJ IMF%	5.20	ADJ RE	14.2	ADJ BF	.30							
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK									
+17	-1.2	+71	+119	+22	+1.24	+42	+8.7	+15	+28									
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC									
+27	-.71	+47	+1.15	+1.06	+0.01	+98	+83	+165	+312									
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
4	14	64	64	55	99	56	47	65	15	49	99	100	73	12	9	22	18	
IGENITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	9	8	7	3	6	5	7	8	8	9	8	8	7	7	8	4	4.2785	

• Ranks in the top 1% for CED; top 3% for CEM; top 4% for \$M; top 10% for \$EN, BW and Claw; top 15% for \$G, \$W, DOC, RE and PAP; top 20% for MARB and \$C; top 30% for FAT; top 40% for \$B and MILK; top 45% for WW; top 50% for DMI; top 55% for YW; top 75% for \$F, CW and Angle; top 80% for SC and RADG; top 90% for HP; top 95% for MH, MW and YH.



29 TEX COMMERCE 5120

DOB: 01-10-2025

BULL *21333609



Sire +*G A R Sunbeam
*Connealy Commerce
20132642 *Avira of Conanga 814R

Dam *TEX Able 8528
*TEX Ann 3118
20657035 *TEX Ann 1183

ACT BW	83	205 WT	697	ADJ SC	37.65	ADJ IMF%	4.86	ADJ RE	11.5	ADJ BF	.29							
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK									
+9	+1.1	+78	+127	+23	+93	+55	+6.8	+13	+26									
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC									
+16	-.74	+56	+87	+96	+0.30	+106	+66	+165	+320									
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
40	56	59	74	41	100	86	86	90	25	65	100	100	63	61	20	55	90	
IGENITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
6	9	8	6	6	6	4	8	9	9	7	10	8	6	8	8	4	-0.1085	

• Ranks in the top 2% for \$M; top 10% for \$EN, \$W and CEM; top 15% for Angle, \$C and PAP; top 25% for RE, WW and Claw; top 30% for \$G, CED and DMI; top 40% for \$B, MARB and YW; top 45% for \$F; top 50% for BW, CW and MILK; top 65% for FAT; top 70% for DOC; top 75% for SC and RADG; top 90% for YH; top 95% for HP, MH and MW.



COMMERCE SON - HE SELLS!!

COMMERCE SONS

30 TEX COMMERCE 5054

DOB: 01-06-2025

BULL *21337383



Sire +*G A R Sunbeam
*Connealy Commerce
20132642 *Avira of Conanga 814R

Dam #*Tehama Patriarch F028
+*TEX Rita 3076
20730382 +*Rita 1C43 of 9M26 Complete

ACT BW	82	205 WT	730	ADJ SC	3728	ADJ IMF%	2.98	ADJ RE	I2.I	ADJ BF	.32						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+14	-9	+88	+152	+25	+2.28	+1.14	+12.0	+14	+34								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+31	+2.39	+66	+1.02	+76	+0.65	+97	+69	+162	+307								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
2	4	27	31	99	88	55	24	26	11	12	63	79	49	35	48	95	89
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
6	6	7	6	6	5	5	10	10	7	9	8	7	8	9	8	6.5887	

• Ranks in the top 1% for \$W; top 4% for CED, DOC and \$M; top 5% for CEM; top 10% for MILK, WW and YW; top 15% for BW; top 25% for \$G and \$C; top 30% for CW, MARB and Claw; top 35% for SC and Angle; top 40% for \$B; top 45% for HP, MH, MW and RE; top 55% for \$F and YH; top 60% for RADG; top 80% for \$EN and PAP; top 95% for DMI and FAT.



31 TEX COMMERCE 5086

DOB: 01-08-2025

BULL 21337389



Sire +*G A R Sunbeam
*Connealy Commerce
20132642 *Avira of Conanga 814R

Dam #*Tehama Patriarch F028
+*TEX Blackcap 3247
20695982 +*STF Blackcap C622

ACT BW	89	205 WT	775	ADJ SC	38.84	ADJ IMF%	3.12	ADJ RE	II.9	ADJ BF	.33						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+8	+2.4	+84	+143	I+.26	I+1.52	+1.24	I+10.2	+12	+26								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
I+20	I-.34	+62	+88	+75	+.021	+73	+65	+162	+283								
CED BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
6	7	8	7	6	5	7	8	9	9	8	9	8	5	8	8	7	0.3157

• Ranks in the top 15% for CEM and WW; top 20% for YW and PAP; top 25% for \$W; top 30% for SC; top 35% for \$G, CED, CW, \$M and Claw; top 40% for \$B, MARB and \$C; top 45% for \$F and RE; top 50% for DOC, FAT, MILK and RADG; top 55% for Angle; top 60% for MW; top 65% for \$EN and MH; top 70% for DMI; top 75% for BW, HP and YH.

32 TEX COMMERCE 4602

DOB: 09-09-2024

BULL *21303943



Sire +*G A R Sunbeam
*Connealy Commerce
20132642 *Avira of Conanga 814R

Dam #*Connealy National 390C
*TEX Empress 0541
19894070 *TEX Empress 6600

ACT BW	74	205 WT	581	ADJ SC	39.98	ADJ IMF%	1.57	ADJ RE	I2.3	ADJ BF	.09						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+10	+1.0	+79	+131	+25	+99	+2.57	+9.0	+14	+29								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+15	+57	+62	+85	+85	-.014	+67	+67	+173	+291								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
26	51	28	50	30	90	3	98	53	7	29	51	76	36	45	22	15	39
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
4	8	8	7	3	7	5	7	8	8	5	3	8	6	8	8	6	9.0538

• Ranks in the top 1% for SC; top 5% for CEM; top 15% for \$W, Claw and Angle; top 20% for CED and FAT; top 25% for WW; top 30% for \$B, \$F, \$G, MILK and \$C; top 35% for CW, DMI, RE and YW; top 40% for MARB and PAP; top 45% for BW and MW; top 50% for \$M; top 55% for MH; top 60% for RADG; top 70% for \$EN; top 75% for DOC; top 85% for YH; top 90% for HP.



33 TEX COMMERCE 4619

DOB: 09-12-2024

BULL *21360166

Sire +*G A R Sunbeam
*Connealy Commerce
20132642 *Avira of Conanga 814R

Dam *B3R Electorate A229
*TEX Rita 2509
20611043 +*TEX Rita 8007

ACT BW	72	205 WT	657	ADJ SC	38.92	ADJ IMF%	1.54	ADJ RE	I44	ADJ BF	.17						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+3	+3.3	+84	+145	+24	+2.05	+1.49	+10.0	+11	+23								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+13	-1.52	+73	+35	+1.04	-.012	+43	+45	+159	+249								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
90	95	6	10	98	27	9	77	63	35	62	19	26	9	92	22	32	48
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
4	9	8	7	5	7	4	8	8	8	7	7	8	5	7	7	6	

• Ranks in the top 10% for PAP; top 15% for CW, RE, SC, WW, YH and YW; top 20% for \$F, FAT, MH and MW; top 25% for CEM; top 35% for \$W; top 45% for \$B; top 65% for \$C; top 70% for \$G and RADG; top 75% for CED and MILK; top 80% for DOC and HP; top 85% for \$EN; top 90% for BW, MARB, Claw and Angle; top 95% for DMI and \$M.



BOYS BEING BOYS

REPUBLIC SONS



TEX REPUBLIC 1413 - SIRE OF LOTS 34 - 63

34 TEX REPUBLIC 4903

DOB: 08-27-2024

BULL +*21359045



Sire *B3R Electorate A229
*TEX Republic 1413
20200555 +*TEX Inertia 9904

Dam #*Byergo Black Magic 3348
+*FF Rita 8M10 of 3R30 Magic
19202495 +*FF Rita 3R30 of 9Q23 5M2

ACT BW	70	205 WT	529	ADJ SC	35.38	ADJ IMF%	2.57	ADJ RE	13.1	ADJ BF	.15							
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK									
+12	+1.7	+72	+125	+24	+1.50	+87	+12.8	+14	+25									
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C									
+25	+1.97	+61	+1.19	+1.03	+0.060	+67	+81	+189	+312									
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
35	64	25	35	78	26	60	17	28	35	46	44	51	16	7	7	82	61	
GENITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HGW	SC	BCHF
4	7	6	6	4	5	5	8	8	8	9	4	10	6	8	9	5	3.7099	

- Ranks in the top 5% for CEM; top 10% for CED; top 15% for \$G and RE; top 20% for \$B, MARB and \$C; top 25% for \$F and DOC; top 30% for \$EN; top 35% for \$W and HP; top 40% for CW and WW; top 45% for YH and YW; top 50% for \$M; top 55% for SC; top 60% for BW, MILK and Claw; top 70% for DMI, RADG and PAP; top 75% for MH and MW; top 90% for FAT; top 95% for Angle.



35 TEX REPUBLIC 4907

DOB: 08-27-2024

BULL +*21359085



Sire *B3R Electorate A229
*TEX Republic 1413
20200555 +*TEX Inertia 9904

Dam #*Byergo Black Magic 3348
+*FF Rita 8M10 of 3R30 Magic
19202495 +*FF Rita 3R30 of 9Q23 5M2

ACT BW	70	205 WT	518	ADJ SC	35.66	ADJ IMF%	2.51	ADJ RE	14.2	ADJ BF	.19						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+7	+2.8	+90	+162	+31	+2.05	+1.24	+12.3	+14	+38								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+17	+2.5	+70	+1.03	+1.50	+0.013	+74	+82	+194	+326								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
48	66	1	1	99	5	19	89	15	5	3	20	8	5	14	1	65	63
IGENITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HGW	SC	BCHF
5	7	6	4	3	5	3	8	9	9	8	4	8	7	7	9	8	2.3032

- Ranks in the top 1% for RE; top 2% for \$W; top 3% for MILK; top 4% for YW; top 5% for CEM; top 10% for WW and YH; top 15% for \$B, \$G, RADG and \$C; top 20% for CW and MH; top 25% for \$F and MARB; top 30% for SC; top 35% for \$M and PAP; top 40% for HP; top 45% for CED and FAT; top 60% for MW; top 65% for \$EN and DOC; top 85% for BW, Claw and Angle; top 95% for DMI.



36 TEX REPUBLIC 4925

DOB: 09-04-2024

BULL +*21359069



Sire *B3R Electorate A229
*TEX Republic 1413
20200555 +*TEX Inertia 9904

Dam #*Byergo Black Magic 3348
+*FF Rita 8M10 of 3R30 Magic
19202495 +*FF Rita 3R30 of 9Q23 5M2

ACT BW		65	205 WT		585	ADJ SC		39.17	ADJ IMF%		2.54	ADJ RE		11.7	ADJ BF		.21		
CED		BEPD		WEPD		YEPD		RADG		DMI		SC		HP		CEM		MILK	
+8		+3.6		+87		+150		+34		+97		+1.24		+11.3		+13		+30	
DOC		PAP		CW		MB		RE		FAT		\$M		\$G		\$B		\$C	
+23		+1.71		+77		+95		+90		+0.67		+72		+67		+200		+331	
CED		BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
69		93	5	10	71	6	21	24	30	28	15	27	19	2	15	15	95	51	
GENITY																			
BW		CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HGW	SC	BCHF	
5		6	5	6	4	6	2	9	9	9	9	9	9	8	8	10	8	3.8162	

- Ranks in the top 4% for \$F and RADG; top 10% for CEM, CW, WW, YH and YW; top 15% for \$B, \$W and \$C; top 20% for MH; top 25% for MILK; top 30% for \$G, DMI, MARB, RE and SC; top 35% for CED and DOC; top 40% for \$M; top 45% for MW; top 60% for HP; top 65% for PAP; top 70% for \$EN; top 85% for Claw; top 90% for Angle; top 95% for BW and FAT.



FF RITA 8M10 OF 3R30 MAGIC - DONOR DAM OF LOTS 34 - 40

REPUBLIC SONS



REPUBLIC SON - HE SELLS AS LOT 37!!

39 TEX REPUBLIC 4929

DOB: 09-04-2024 BULL +*21359072



Sire *B3R Electorate A229
*TEX Republic 1413
20200555 +*TEX Inertia 9904

Dam #*Byergo Black Magic 3348
+*FF Rita 8M10 of 3R30 Magic
19202495 +*FF Rita 3R30 of 9Q23 5M2

ACT BW	60	205 WT	525	ADJ SC	33.64	ADJ IMF%	1.89	ADJ RE	I27	ADJ BF	.14						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+4	+3.6	+81	+142	+29	+1.76	+70	+13.4	+13	+33								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+25	+1.80	+67	+83	+1.24	+0.45	+69	+67	+175	+296								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
51	75	14	8	99	9	63	10	12	11	7	31	18	6	39	3	86	7
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	8	8	6	8	5	4	9	9	9	9	3	8	6	8	6	5	4.3384

• Ranks in the top 5% for RE; top 10% for CEM and YH; top 15% for \$W and MILK; top 20% for WW and YW; top 25% for \$F, CW, DOC, HP and RADG; top 30% for \$B, \$G, MH and \$C; top 40% for MARB; top 45% for \$M; top 60% for \$EN and MW; top 65% for SC and PAP; top 70% for CED; top 80% for FAT; top 85% for DMI; top 95% for BW, Claw and Angle.



37 TEX REPUBLIC 4971

DOB: 09-01-2024 BULL +*21359046



Sire *B3R Electorate A229
*TEX Republic 1413
20200555 +*TEX Inertia 9904

Dam #*Byergo Black Magic 3348
+*FF Rita 8M10 of 3R30 Magic
19202495 +*FF Rita 3R30 of 9Q23 5M2

ACT BW	70	205 WT	591	ADJ SC	35.54	ADJ IMF%	3.02	ADJ RE	I3.3	ADJ BF	.25						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+14	+1.2	+81	+140	+27	+1.78	+95	+15.9	+16	+26								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+21	+1.21	+67	+90	+1.37	+0.79	+86	+69	+179	+318								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
13	61	15	9	89	20	43	28	2	8	42	55	45	9	23	1	93	47
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
4	8	7	6	6	5	8	8	9	7	6	8	7	8	10	8	1.7836	

• Ranks in the top 1% for CEM; top 2% for RE; top 4% for CED and HP; top 15% for \$W, \$M and \$C; top 20% for WW and YW; top 25% for \$B, \$F, \$G, CW and YH; top 35% for \$EN and MARB; top 40% for RADG; top 45% for DOC and MH; top 50% for BW, MILK and SC; top 55% for PAP; top 70% for MW; top 85% for DMI; top 95% for FAT, Claw and Angle.



40 TEX REPUBLIC 4540

DOB: 08-30-2024 BULL +*21272771



Sire *B3R Electorate A229
*TEX Republic 1413
20200555 +*TEX Inertia 9904

Dam #*Byergo Black Magic 3348
+*FF Rita 8M10 of 3R30 Magic
19202495 +*FF Rita 3R30 of 9Q23 5M2

ACT BW	80	205 WT	566	ADJ SC	33.98	ADJ IMF%	1.96	ADJ RE	I24	ADJ BF	.17						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+12	+7	+72	+133	+27	+1.57	+1.13	+12.4	+11	+33								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+15	+1.10	+55	+79	+1.53	+0.24	+62	+70	+168	+280								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
68	79	23	7	92	9	36	44	19	56	10	31	23	20	26	1	61	56
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
4	8	7	7	5	5	3	7	8	7	8	5	9	7	8	8	9	5.0170

• Ranks in the top 1% for RE; top 10% for CED; top 15% for MILK; top 20% for \$W; top 25% for \$G, CEM and YH; top 30% for YW; top 35% for \$B, MH and SC; top 40% for BW, HP, WW, RADG and \$C; top 45% for \$EN, \$F and MARB; top 50% for PAP; top 55% for CW and FAT; top 60% for \$M; top 75% for DMI, DOC and MW; top 85% for Claw; top 95% for Angle.



38 TEX REPUBLIC 4970

DOB: 09-01-2024 BULL +*21359037



Sire *B3R Electorate A229
*TEX Republic 1413
20200555 +*TEX Inertia 9904

Dam #*Byergo Black Magic 3348
+*FF Rita 8M10 of 3R30 Magic
19202495 +*FF Rita 3R30 of 9Q23 5M2

ACT BW	70	205 WT	580	ADJ SC	37.04	ADJ IMF%	2.44	ADJ RE	I3.8	ADJ BF	.31						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+11	+1.3	+83	+140	+26	+1.72	+83	+12.1	+11	+28								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+26	+2.64	+64	+86	+95	+0.77	+86	+62	+165	+300								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
45	70	7	16	96	36	78	9	43	67	17	43	33	5	15	6	95	13
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
3	7	6	6	5	3	4	8	9	9	8	4	8	7	8	10	9	4.2148

• Ranks in the top 4% for \$W; top 15% for CED, WW and \$M; top 20% for DOC and YW; top 25% for \$EN, CEM, RE and \$C; top 30% for CW; top 35% for \$F and \$G; top 40% for \$B, MARB and MILK; top 45% for HP and YH; top 50% for BW and RADG; top 55% for MH and SC; top 60% for Claw; top 80% for PAP; top 85% for DMI and MW; top 90% for Angle; top 95% for FAT.



41 TEX REPUBLIC 4525

DOB: 08-28-2024 BULL +*21272767



Sire *B3R Electorate A229
*TEX Republic 1413
20200555 +*TEX Inertia 9904

Dam #*Hoover Know How
*TEX Blackcap 0516
20273079 +*TEX High Desert 8927

ACT BW	76	205 WT	638	ADJ SC	39.60	ADJ IMF%	2.90	ADJ RE	14.0	ADJ BF	.24						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+12	+2	+70	+132	+30	+1.04	+1.35	+12.0	+15	+29								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+20	+3.37	+54	+1.05	+93	+0.40	+76	+74	+177	+306								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
22	27	53	11	38	80	42	33	24	12	22	68	63	37	28	25	82	34
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
6	8	6	5	5	6	7	8	9	9	8	6	8	7	7	10	9	3.2230

• Ranks in the top 3% for CEM; top 10% for CED; top 20% for \$G and RADG; top 25% for \$B, MARB, RE, SC and \$C; top 30% for BW, MILK and \$M; top 35% for \$F, \$W, DMI and YW; top 45% for HP; top 50% for \$EN, DOC and WW; top 55% for CW, MH, YH and Angle; top 65% for MW; top 75% for FAT; top 85% for Claw; top 90% for PAP.



REPUBLIC SONS

42 TEX REPUBLIC 4955

DOB: 09-01-2024 BULL *21360161



Sire *B3R Electorate A229
*TEX Republic 1413
20200555 +*TEX Inertia 9904

Dam #**Tehama Tahoe B767
*+TEX Empress 2814
20722443 *TEX Empress 7309

ACT BW	70	205 WT	612	ADJ SC	37.07	ADJ IMF%	2.50	ADJ RE	14.1	ADJ BF	.17						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+4	+2.3	+90	+153	+29	+1.61	+41	+11.9	+9	+28								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+31	+4.22	+65	+1.19	+1.07	+0.14	+84	+84	+189	+329								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
61	42	17	34	80	78	55	2	11	49	42	57	72	19	17	13	51	39
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
6	5	5	5	3	4	6	9	9	10	9	9	9	7	7	9	7	

• Ranks in the top 4% for \$W and DOC; top 10% for WW and YW; top 15% for \$G, RE, \$M and \$C; top 20% for \$B and MARB; top 25% for RADG; top 30% for CW; top 35% for \$F; top 40% for CEM and MILK; top 45% for FAT and YH; top 50% for HP, MW and Angle; top 55% for MH; top 60% for Claw; top 65% for \$EN; top 70% for CED; top 75% for BW and DMI; top 80% for SC; top 95% for PAP.



45 TEX REPUBLIC 5033

DOB: 01-03-2025 BULL *21333556



Sire *B3R Electorate A229
*TEX Republic 1413
20200555 +*TEX Inertia 9904

Dam +*E&B Plus One
*TEX Blackcap 2098
20479551 *TEX Blackcap 9055

ACT BW	82	205 WT	779	ADJ SC	3843	ADJ IMF%	3.20	ADJ RE	15.9	ADJ BF	28						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+8	+0	+84	+146	+29	+1.51	+59	+13.3	+8	+39								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+21	+40	+70	+1.08	+1.13	+0.15	+97	+80	+189	+342								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
66	42	14	10	89	33	59	38	5	56	2	68	50	5	7	7	66	40
IGENITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	7	6	7	6	5	7	10	10	10	6	6	9	8	7	10	5	3.4444

• Ranks in the top 1% for \$W; top 2% for MILK; top 4% for \$M; top 10% for RE and \$C; top 15% for \$G, WW, YH and YW; top 20% for \$B and CW; top 25% for \$F, BW, HP, MARB and RADG; top 35% for CED and PAP; top 45% for DOC, FAT and MH; top 50% for \$EN and Claw; top 55% for CEM; top 65% for Angle; top 70% for DMI and SC; top 75% for MW.



43 TEX REPUBLIC 4583

DOB: 09-05-2024 BULL *21272782



Sire *B3R Electorate A229
*TEX Republic 1413
20200555 +*TEX Inertia 9904

Dam +*Basin Deposit 6249
*+TEX Blackcap 1088
21078697 +*STF Blackcap C622

ACT BW	76	205 WT	554	ADJ SC	35.11	ADJ IMF%	2.63	ADJ RE	13.3	ADJ BF	.19						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+1	+3.2	+69	+119	+25	+1.04	+85	+10.5	+5	+23								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+28	+1.83	+37	+1.24	+69	+006	+67	+83	+156	+269								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
74	64	53	46	47	52	45	21	44	73	70	54	41	77	6	64	80	6
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	7	6	6	6	5	6	7	8	8	8	9	8	6	7	8	8	6.3224

• Ranks in the top 15% for \$G, DOC and MARB; top 30% for MH; top 35% for \$EN, DMI, FAT and YH; top 50% for \$B, WW, \$M and \$C; top 55% for RE, SC and YW; top 60% for RADG and Claw; top 65% for \$W and PAP; top 70% for HP and MW; top 75% for MILK; top 80% for CEM; top 85% for Angle; top 90% for \$F, BW, CED and CW.



46 TEX REPUBLIC 4513 [DDP]

DOB: 08-25-2024 BULL *21271670



Sire *B3R Electorate A229
*TEX Republic 1413
20200555 +*TEX Inertia 9904

Dam #**TEX Playbook 5437
*+TEX Everelda 7453
19011300 +*TEX Everelda 4909

ACT BW	70	205 WT	678	ADJ SC	38.32	ADJ IMF%	2.16	ADJ RE	15.0	ADJ BF	23						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+9	-.3	+66	+103	+1.20	+1.58	+1.21	+12.2	+8	+28								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+21	+1.69	+42	+1.86	+1.86	+0.60	+93	+62	+145	+281								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
41	27	28	70	53	55	18	31	16	76	45	95	91	39	9	52	100	74
IGENTY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
3	8	7	5	6	4	7	6	7	6	8	4	8	4	7	6	6	0.9734

• Ranks in the top 3% for \$EN; top 10% for \$M; top 15% for \$W and DMI; top 20% for BW; top 30% for CED and SC; top 35% for \$G and RE; top 40% for MARB, MILK, \$C and PAP; top 45% for DOC and HP; top 55% for CEM; top 60% for \$B and WW; top 65% for YH; top 75% for \$F; top 80% for YW; top 85% for CW and Claw; top 90% for FAT and RADG; top 95% for MH, MW and Angle.



44 TEX REPUBLIC 4471

DOB: 08-14-2024 BULL *21267124



Sire *B3R Electorate A229
*TEX Republic 1413
20200555 +*TEX Inertia 9904

Dam +*TEX Teton 9052
*+TEX Wendy 2473
20564516 TEX Wendy 9451

ACT BW	69	205 WT	477	ADJ SC	35.99	ADJ IMF%	2.62	ADJ RE	14.0	ADJ BF	.20						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+5	+2.5	+78	+133	+30	+7.5	+72	+9.4	+8	+31								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+21	+1.94	+54	+1.12	+1.05	+0.33	+74	+79	+184	+313								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
67	72	18	38	30	38	59	23	59	57	17	54	51	41	7	8	83	26
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	7	6	7	7	4	5	9	9	9	8	7	8	8	7	8	8	3.1793

• Ranks in the top 15% for \$G, \$W and RE; top 20% for \$B, DMI, MARB, MILK, RADG and \$C; top 25% for WW; top 30% for YW; top 35% for \$EN, \$F and \$M; top 45% for DOC and YH; top 55% for CEM and CW; top 60% for CED and Claw; top 65% for FAT, MH and SC; top 70% for PAP; top 80% for BW and MW; top 85% for HP; top 95% for Angle.



47 TEX REPUBLIC 5028

DOB: 01-03-2025 BULL 21333630



Sire *B3R Electorate A229
*TEX Republic 1413
20200555 +*TEX Inertia 9904

Dam +*HPCA Vercingetorix
*+TEX Rita 2928
20729939 +*Rita 1C43 of 9M26 Complete

ACT BW	85	205 WT	727	ADJ SC	39.93	ADJ IMF%	4.35	ADJ RE	14.7	ADJ BF	.35						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+7	+1.9	+69	+110	+1.21	+1.78	+1.02	+11.4	+8	+26								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+23	+1.12	+42	+1.21	+1.98	+0.67	+86	+80	+160	+294								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	7	6	3	6	5	5	8	9	8	8	3	9	6	8	8	8	1.3072

• Ranks in the top 10% for \$EN; top 15% for \$G, MARB and \$M; top 20% for DMI and RE; top 30% for \$C; top 35% for DOC; top 45% for \$B, \$W, CED and SC; top 50% for MILK, WW and PAP; top 55% for CEM and HP; top 65% for BW; top 70% for YW; top 75% for YH; top 80% for \$F; top 85% for CW and Claw; top 90% for MH, RADG and Angle; top 95% for FAT and MW.

REPUBLIC SONS

48 TEX REPUBLIC 5035

DOB: 01-04-2025

BULL *21333625



Sire *B3R Electorate A229
*TEX Republic 1413
20200555 +*TEX Inertia 9904

Dam #*Tehama Patriarch F028
*+TEX Blackcap 3055
20695984 +*STF Blackcap C622

ACT BW	71	205 WT	629	ADJ SC	3446	ADJ IMF%	3.72	ADJ RE	I4.1	ADJ BF	.35						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+14	-2.7	+58	+96	+19	+64	+25	+12.7	+13	+29								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+19	-73	+37	+89	+86	+066	+102	+63	+146	+291								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
1	1	81	89	67	83	68	29	11	14	17	96	91	62	15	19	98	30
GENITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
2	8	7	5	5	3	8	7	7	7	7	6	8	5	8	7	5	3.3646

- Ranks in the top 2% for BW; top 3% for \$EN and \$M; top 4% for CED; top 10% for CEM; top 15% for DMI and PAP; top 25% for \$W and Claw; top 30% for MILK and \$C; top 35% for \$G, HP, MARB and RE; top 55% for DOC; top 60% for \$B; top 65% for Angle; top 75% for \$F; top 80% for WW; top 90% for CW, SC and YW; top 95% for FAT, MH, MW, YH and RADG.



51 TEX REPUBLIC 5084

DOB: 01-07-2025

BULL *21333608



Sire *B3R Electorate A229
*TEX Republic 1413
20200555 +*TEX Inertia 9904

Dam +*TEX Teton 9052
*+TEX Rachel 3104
20657030 +*TEX Rachel 0009

ACT BW	104	205 WT	649	ADJ SC	3531	ADJ IMF%	3.90	ADJ RE	I2.5	ADJ BF	40						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+3	+3.1	+86	+143	+23	+1.63	+68	+12.1	+6	+26								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+20	+2.47	+64	+88	+82	+098	+75	+60	+166	+290								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
40	30	19	60	87	32	59	59	5	48	36	67	36	25	31	8	96	41
GENITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	7	6	4	8	6	6	9	9	9	7	7	9	7	8	9	10	-1.2952

- Ranks in the top 10% for WW; top 15% for \$W; top 20% for YW; top 30% for \$F, CW and \$M; top 35% for \$B, \$EN, MH, RE, YH and \$C; top 40% for \$G and MARB; top 45% for HP; top 50% for DOC and MILK; top 65% for SC; top 70% for CEM and MW; top 75% for CED and RADG; top 80% for DMI and PAP; top 90% for BW; top 95% for FAT, Claw and Angle.



49 TEX REPUBLIC 5046

DOB: 01-05-2025

BULL *21333581



Sire *B3R Electorate A229
*TEX Republic 1413
20200555 +*TEX Inertia 9904

Dam +*TEX Teton 9052
*+TEX Anne 2001
20524491 +*TEX Anne 0213

ACT BW	71	205 WT	768	ADJ SC	3674	ADJ IMF%	4.39	ADJ RE	I2.7	ADJ BF	.33						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+12	-2.1	+68	+113	+22	+79	+89	+13.5	+12	+30								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+20	+1.94	+45	+1.40	+67	+083	+96	+85	+165	+310								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
6	5	70	82	25	91	42	40	14	37	19	97	100	86	3	73	100	46
IGENITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
4	7	7	5	6	5	5	8	8	8	9	3	9	7	7	7	6	7.6533

- Ranks in the top 4% for BW; top 5% for \$M; top 10% for \$EN, CED and MARB; top 15% for \$G, \$W and CEM; top 20% for DMI and \$C; top 25% for HP and MILK; top 40% for \$B; top 50% for DOC and SC; top 55% for RE and WW; top 65% for YW; top 70% for PAP; top 75% for CW and YH; top 80% for \$F and RADG; top 95% for FAT, MH, MW, Claw and Angle.



52 TEX REPUBLIC 4445

DOB: 08-10-2024

BULL *21265348



Sire *B3R Electorate A229
*TEX Republic 1413
20200555 +*TEX Inertia 9904

Dam #SydGen Enhance
*+TEX Primrose 9816
19780856 +*TEX Primrose 6682

ACT BW	74	205 WT	649	ADJ SC	33.62	ADJ IMF%	2.64	ADJ RE	I2.5	ADJ BF	.15						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+6	+1.8	+77	+139	+29	+1.46	-1.18	+11.0	+8	+33								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+19	+3.81	+49	+1.14	+66	+0.25	+50	+76	+157	+254								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
48	59	48	17	83	58	87	48	34	63	18	26	51	55	16	82	82	54
IGENITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
6	7	7	6	6	4	5	10	10	10	8	9	9	6	7	8	6	6.5293

- Ranks in the top 15% for MILK; top 20% for \$G, \$W and MARB; top 25% for YW and RADG; top 30% for WW; top 40% for MW; top 45% for \$B, YH and Claw; top 55% for CED, CEM, DOC, FAT, MH and RE; top 65% for BW, DMI, HP and \$C; top 70% for CW; top 80% for \$EN and \$F; top 85% for \$M; top 95% for SC, Angle and PAP.



50 TEX REPUBLIC 5067

DOB: 01-07-2025

BULL *21333575



Sire *B3R Electorate A229
*TEX Republic 1413
20200555 +*TEX Inertia 9904

Dam +*TEX Teton 9052
*+TEX Blackcap 2052
20504464 +*TEX Blackcap 9012

ACT BW	89	205 WT	741	ADJ SC	3456	ADJ IMF%	4.24	ADJ RE	I44	ADJ BF	.33						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+7	+1.8	+87	+148	+30	+1.17	-1.15	+14.4	+8	+23								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+23	+1.93	+81	+1.01	+1.27	+037	+76	+76	+217	+357								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
53	65	9	9	69	44	81	55	2	52	54	33	60	3	22	8	93	38
GENITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
4	5	4	6	7	4	6	8	8	8	7	7	8	7	8	9	6	6.1240

- Ranks in the top 2% for \$F; top 4% for RE; top 5% for \$C; top 10% for \$B, CW and WW; top 15% for \$W, HP and YW; top 20% for \$G and RADG; top 30% for MARB and \$M; top 35% for DOC and YH; top 45% for CED and DMI; top 50% for \$EN; top 55% for CEM, MH and MW; top 65% for BW; top 70% for FAT and PAP; top 75% for MILK; top 95% for SC, Claw and Angle.



REPUBLIC SON - HE SELLS!!

REPUBLIC SONS

53 TEX REPUBLIC 4515

DOB: 08-25-2024 BULL *21271672



Sire *B3R Electorate A229
*TEX Republic 1413
20200555 +*TEX Inertia 9904

Dam *Gardens Masterpiece
*TEX Joy 2468
20611063 *TEX Joy 9418

ACT BW	68	205 WT	655	ADJ SC	40.34	ADJ IMF%	2.04	ADJ RE	134	ADJ BF	.16
CED	BEPD	WEPD	YEPR	RADG	DMI	SC	HP	CEM	MILK		
+9	-6	+79	+127	+21	+1.27	+1.20	+13.8	+11	+31		
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC		
+29	+1.62	+52	+82	+1.02	+0.43	+95	+64	+150	+290		
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW
64	48	12	42	79	57	49	4	6	44	17	78
ADG	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF			
4	8	7	5	7	5	3	9	8	9	8	6

• Ranks in the top 3% for \$W; top 5% for \$M; top 10% for DOC; top 15% for \$EN and BW; top 20% for HP, MILK and RE; top 25% for CEM and WW; top 30% for CED and SC; top 35% for \$G and \$C; top 40% for YW; top 45% for MARB; top 55% for \$B, DMI and YH; top 60% for CW; top 65% for PAP; top 70% for \$F; top 75% for FAT; top 85% for Claw; top 90% for MH, RADG and Angle; top 95% for MW.



56 TEX REPUBLIC 5083

DOB: 01-08-2025 BULL *21333536



Sire *B3R Electorate A229
*TEX Republic 1413
20200555 +*TEX Inertia 9904

Dam #**Tehama Tahoe B767
*TEX Blackcap 1177
20181008 *TEX Blackcap 7122

ACT BW	93	205 WT	821	ADJ SC	36.75	ADJ IMF%	3.63	ADJ RE	146	ADJ BF	.22
CED	BEPD	WEPD	YEPR	RADG	DMI	SC	HP	CEM	MILK		
+2	+4.3	+93	+147	+25	+1.48	+7.9	+8.9	+7	+22		
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC		
+7	-4.3	+76	+89	+1.25	+0.19	+53	+72	+185	+293		
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW
90	95	11	44	86	24	53	87	89	69	90	41
ADG	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF			
5	6	5	6	5	6	5	8	8	9	7	6

• Ranks in the top 4% for WW; top 5% for RE; top 10% for CW and YH; top 15% for \$W, MH and YW; top 20% for \$B, \$F and PAP; top 25% for \$G; top 30% for \$C; top 35% for MARB and MW; top 50% for FAT; top 60% for SC, RADG and Claw; top 65% for CEM; top 70% for \$EN and DMI; top 80% for MILK, \$M and Angle; top 85% for CED; top 90% for HP; top 95% for BW and DOC.



54 TEX REPUBLIC 4534

DOB: 08-26-2024 BULL *21434875



Sire *B3R Electorate A229
*TEX Republic 1413
20200555 +*TEX Inertia 9904

Dam +*HPCA Vercingetorix
*+*TEX Blackbird 2915
20693651 +*TEX Blackbird 4708

ACT BW	69	205 WT	563	ADJ SC	34.12	ADJ IMF%	3.09	ADJ RE	13.9	ADJ BF	.32
CED	BEPD	WEPD	YEPR	RADG	DMI	SC	HP	CEM	MILK		
+12	-1.0	+68	+119	+27	+8.0	+0.7	+12.5	+11	+28		
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC		
+19	+4.4	+37	+1.15	+6.0	+0.62	+79	+73	+153	+277		
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW
5	4	71	73	48	65	79	51	30	48	27	95
ADG	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF			
4	6	5	3	8	3	4	8	7	8	5	7

• Ranks in the top 10% for BW and CED; top 15% for \$EN; top 20% for DMI and MARB; top 25% for \$G, \$W, CEM and \$M; top 35% for PAP; top 40% for HP, MILK and RADG; top 45% for \$C; top 50% for \$B; top 55% for DOC, WW, YH and YW; top 65% for MH and RE; top 80% for \$F; top 90% for CW and FAT; top 95% for MW, SC, Claw and Angle.



57 TEX REPUBLIC 5093

DOB: 01-08-2025 BULL *21333562



Sire *B3R Electorate A229
*TEX Republic 1413
20200555 +*TEX Inertia 9904

Dam +*E&B Plus One
TEX Rachel 2136
20483677 +*TEX Rachel 9041

ACT BW	83	205 WT	714	ADJ SC	40.59	ADJ IMF%	4.94	ADJ RE	13.7	ADJ BF	.30
CED	BEPD	WEPD	YEPR	RADG	DMI	SC	HP	CEM	MILK		
+12	+3	+70	+124	+31	+3.1	+1.29	+13.5	+10	+29		
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC		
+23	+4.13	+48	+1.03	+7.6	+0.36	+78	+71	+171	+300		
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW
32	42	54	48	7	68	46	10	9	55	35	72
ADG	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF			
4	6	5	3	8	3	4	8	7	8	5	7

• Ranks in the top 5% for DMI; top 10% for CED; top 15% for RADG; top 25% for \$G, HP, MARB, SC, \$M and \$C; top 30% for \$B, \$W, BW, CEM and MILK; top 35% for \$EN, DOC and YH; top 45% for \$F, MH, RE and YW; top 50% for WW; top 70% for CW and FAT; top 75% for MW and Claw; top 80% for Angle; top 95% for PAP.



55 TEX REPUBLIC 5019

DOB: 01-02-2025 BULL *21360160



Sire *B3R Electorate A229
*TEX Republic 1413
20200555 +*TEX Inertia 9904

Dam *TEX Able 8528
*TEX Forever Lady 3077
20657018 +*TEX Forever Lady 7052

ACT BW	76	205 WT	703	ADJ SC	36.90	ADJ IMF%	4.30	ADJ RE	13.6	ADJ BF	.26
CED	BEPD	WEPD	YEPR	RADG	DMI	SC	HP	CEM	MILK		
+4	+1.2	+71	+117	+23	+9.1	+2.4	+10.1	+10	+36		
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC		
+23	+3.18	+53	+1.07	+7.1	+0.45	+85	+72	+163	+296		
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW
59	42	57	68	19	83	86	28	84	44	7	90
ADG	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF			
6	7	6	6	5	7	6	8	7	8	6	4

• Ranks in the top 5% for MILK; top 10% for \$W; top 15% for \$EN and \$M; top 25% for \$G and MARB; top 30% for CEM, DMI and \$C; top 35% for DOC; top 40% for \$B; top 45% for WW; top 50% for BW and RE; top 55% for YH; top 60% for \$F, CW, YW and Claw; top 70% for CED; top 75% for HP and RADG; top 80% for FAT and MH; top 85% for Angle; top 90% for SC and PAP; top 95% for MW.



58 TEX REPUBLIC 5115

DOB: 01-09-2025 BULL *21377584



Sire *B3R Electorate A229
*TEX Republic 1413
20200555 +*TEX Inertia 9904

Dam #**S A V Rainfall 6846
*+*TEX Joy 2850
20722419 Basin Joy 566T

ACT BW	84	205 WT	728	ADJ SC	32.37	ADJ IMF%	4.14	ADJ RE	12.7	ADJ BF	.21
CED	BEPD	WEPD	YEPR	RADG	DMI	SC	HP	CEM	MILK		
+11	-5	+70	+116	+24	+9.1	-1.0	+13.9	+12	+38		
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC		
+18	+3.27	+50	+88	+9.0	+0.30	+90	+66	+153	+288		
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW
55	44	35	28	74	35	98	17	22	56	7	73
ADG	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF			
4	7	6	5	6	6	4	8	8	8	8	7

• Ranks in the top 3% for MILK; top 4% for \$W; top 10% for \$M; top 15% for \$EN, CED and CEM; top 20% for BW and HP; top 30% for \$G, DMI and RE; top 35% for \$C; top 40% for MARB; top 50% for \$B and WW; top 60% for DOC and YW; top 65% for \$F, CW, FAT and YH; top 70% for RADG; top 75% for Claw; top 90% for MH and PAP; top 95% for MW, SC and Angle.



REPUBLIC SONS

59 TEX REPUBLIC 4433

DOB: 08-08-2024

BULL *21265351



Sire *B3R Electorate A229
*TEX Republic 1413
20200555 +*TEX Inertia 9904

Dam #**S A V Rainfall 6846
*+TEX Empress 2813
20731335 +*TEX Empress 4012

ACT BW	68	205 WT	565	ADJ SC	36.05	ADJ IMF%	2.44	ADJ RE	13.7	ADJ BF	13
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK		
+10	-8	+78	+132	+26	+1.24	+46	+11.7	+11	+39		
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC		
+23	+1.46	+66	+86	+91	+0.04	+74	+67	+177	+304		
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW
44	17	11	20	85	17	42	21	24	51	1	41
GENITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI
4	8	6	4	7	6	4	9	8	9	6	7

• Ranks in the top 2% for \$W and MILK; top 15% for BW; top 20% for CED and Angle; top 25% for \$B, \$F, CEM, WW and \$C; top 30% for \$G, CW and RE; top 35% for DOC, FAT, YW and \$M; top 40% for MARB; top 50% for DMI, HP, RADG and Claw; top 55% for MH and YH; top 60% for \$EN and PAP; top 70% for MW; top 80% for SC.



62 TEX REPUBLIC 4508

DOB: 08-24-2024

BULL *21271668

Sire *B3R Electorate A229
*TEX Republic 1413
20200555 +*TEX Inertia 9904

Dam #**S A V Rainfall 6846
*+TEX Blackcap 2881
20722347 +*TEX Blackcap 0517

ACT BW	70	205 WT	671	ADJ SC	37.56	ADJ IMF%	1.74	ADJ RE	13.8	ADJ BF	14
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK		
+3	+1.6	+71	+122	+27	+67	+1.21	+10.3	+5	+33		
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC		
+28	+2.12	+62	+60	+94	+0.14	+59	+54	+167	+276		
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW
86	72	46	51	29	66	29	14	55	69	16	66
GENITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI
5	6	4	5	4	4	5	9	9	8	6	7

• Ranks in the top 15% for DMI, DOC and MILK; top 20% for \$F and MH; top 25% for \$W and RE; top 30% for SC; top 35% for \$B, CW and YH; top 40% for RADG; top 45% for FAT, WW and \$C; top 50% for \$G, YW and Claw; top 55% for MW; top 60% for BW; top 65% for \$EN and MARB; top 70% for \$M; top 75% for CED, HP and PAP; top 80% for CEM; top 90% for Angle.



60 TEX REPUBLIC 4519

DOB: 08-27-2024

BULL *21272507



Sire *B3R Electorate A229
*TEX Republic 1413
20200555 +*TEX Inertia 9904

Dam #**TEX Playbook 5437
*+TEX Rita 0811
20229869 +SMR Rita 9502

ACT BW	78	205 WT	530	ADJ SC	33.07	ADJ IMF%	2.08	ADJ RE	11.7	ADJ BF	24
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK		
+12	+1	+63	+95	+20	-10	-0.03	+10.7	+11	+26		
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC		
+22	+2.2	+41	+84	+71	+0.09	+98	+59	+150	+293		
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW
9	4	80	100	4	94	86	17	56	49	43	98
GENITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI
5	7	7	5	8	4	6	7	7	7	5	4

• Ranks in the top 1% for DMI; top 4% for \$EN and \$M; top 10% for CED; top 25% for BW, CEM and Claw; top 30% for \$W, \$C and PAP; top 40% for \$G, DOC and MARB; top 50% for MILK and RE; top 55% for \$B; top 60% for \$F; top 70% for HP, WW and Angle; top 85% for CW; top 90% for YH, YW and RADG; top 95% for FAT, MH, MW and SC.



63 TEX REPUBLIC 4725

DOB: 09-01-2024

BULL *21360163

Sire *B3R Electorate A229
*TEX Republic 1413
20200555 +*TEX Inertia 9904

Dam #*Woodside Rito 4P26 of 0242
*+TEX Traveler 8606
19441239 MS Traveler of Holiday 5181

ACT BW	70	205 WT	569	ADJ SC	38.04	ADJ IMF%	1.93	ADJ RE	16.3	ADJ BF	23
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK		
+16	-1	+78	+129	+20	+1.89	+21	+14.5	+15	+25		
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC		
+20	+4.15	+70	+51	+1.43	+0.82	+95	+51	+162	+305		
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW
17	42	27	46	91	81	76	18	5	55	55	86
GENITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI
5	7	7	5	8	4	6	7	7	7	7	7

• Ranks in the top 2% for CED and RE; top 3% for CEM; top 5% for \$M; top 15% for \$W and HP; top 20% for CW; top 25% for \$EN, \$F, BW, WW and \$C; top 40% for \$B and YW; top 50% for DOC; top 55% for YH; top 60% for \$G and MILK; top 75% for MARB; top 80% for MH and MW; top 85% for Claw and Angle; top 90% for DMI, SC and RADG; top 95% for FAT and PAP.



61 TEX REPUBLIC 5021

DOB: 01-02-2025

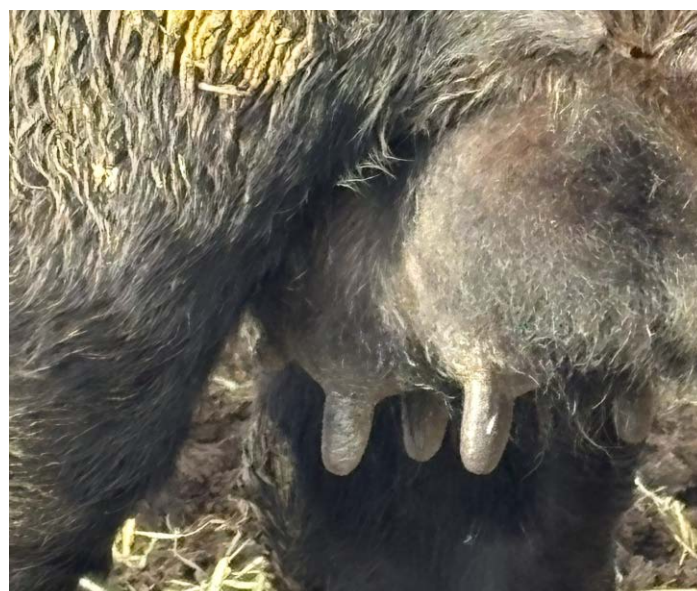
BULL *21333620

Sire *B3R Electorate A229
*TEX Republic 1413
20200555 +*TEX Inertia 9904

Dam #*Sitz Stellar 726D
*+TEX Rita 2512
20695942 +*TEX Rita 9815

ACT BW	71	205 WT	667	ADJ SC	35.40	ADJ IMF%	4.66	ADJ RE	10.6	ADJ BF	42
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK		
+8	+5	+73	+116	+21	+1.22	+68	+9.9	+8	+24		
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC		
+31	+1.79	+43	+79	+64	+0.99	+82	+53	+125	+244		
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW
61	29	24	68	78	40	65	1	55	68	62	81
GENITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI
4	7	6	4	6	7	4	8	8	8	9	9

• Ranks in the top 4% for DOC; top 15% for \$EN; top 20% for \$W and \$M; top 35% for BW and CED; top 40% for WW; top 45% for MARB; top 50% for DMI; top 55% for \$G and CEM; top 60% for RE, YW and Claw; top 65% for MILK, SC, YH and PAP; top 70% for Angle and \$C; top 80% for CW and HP; top 85% for \$B; top 90% for \$F, MH, MW and RADG; top 95% for FAT.



JUST CALVING THE FIRST REPUBLIC DAUGHTERS... THIS HAS BEEN THE TYPICAL UDDER OF THE REPUBLIC DAUGHTERS

ELECTORATE SONS



B3R ELECTORATE A229 - SIRE OF LOTS 64 & 65

64 TEX ELECTORATE 4613

DOB: 09-13-2024 BULL *21284133

Sire B3R Prime Wave T299
*B3R Electorate A229
17779610 B3R X202 Lady U149 T053

Dam *TEX Able 8528
*TEX Empress 2490
20611072 +*TEX Empress 9804

ACT BW	70	205 WT	619	ADJ SC	34.95	ADJ IMF%	1.61	ADJ RE	13.2	ADJ BF	.14						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+6	-.1	+70	+111	+23	+39	+48	+11.2	+10	+28								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	SC								
+2	+.86	+44	+49	+.89	-.027	+.71	+.51	+137	+249								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
41	12	55	81	13	13	79	99	46	38	29	78	35	77	73	19	10	76
IDENTITY																	
BW	CEM	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HGW	SC	BCHF
4	9	7	6	5	3	5	6	7	6	5	5	8	6	7	7	7	-2.0131

• Ranks in the top 10% for DMI and FAT; top 15% for YH; top 20% for \$EN and \$W; top 25% for BW and Angle; top 30% for CEM and RE; top 35% for MH; top 40% for MILK and \$M; top 45% for PAP; top 50% for WW; top 55% for CED; top 60% for \$G and HP; top 65% for Claw and \$C; top 70% for \$B, \$F and YW; top 75% for MARB and RADG; top 80% for CW and SC; top 90% for MW; top 95% for DOC.

ANGUS
RANKED BY ANGUS SOURCEBOOK

65 TEX ELECTORATE 4621

DOB: 09-12-2024 BULL *21284137

Sire B3R Prime Wave T299
*B3R Electorate A229
17779610 B3R X202 Lady U149 T053

Dam *TEX Able 8528
*TEX Primrose 2548
20565683 +*TEX Primrose 8401

ACT BW	74	205 WT	584	ADJ SC	33.67	ADJ IMF%	2.32	ADJ RE	11.6	ADJ BF	.13						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+4	+2.5	+64	+111	+23	+89	+54	+10.6	+10	+24								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+24	-.80	+46	+1.13	+.54	+.021	+.73	+.74	+164	+286								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
60	53	74	69	41	49	32	52	78	46	48	72	61	63	14	52	54	96
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HGW	SC	BCHF
6	6	6	7	5	7	4	7	6	6	6	5	9	6	8	7	6	5.9390

• Ranks in the top 15% for \$EN and PAP; top 20% for \$G and MARB; top 25% for DMI; top 30% for CEM and DOC; top 35% for \$M and \$C; top 40% for \$B; top 45% for YH; top 50% for FAT; top 60% for Claw; top 65% for \$F, \$W, MH, MILK and WW; top 70% for CED, HP, RE and YW; top 75% for CW, SC and RADG; top 80% for BW; top 90% for MW; top 95% for Angle.

ANGUS
RANKED BY ANGUS SOURCEBOOK



TETON SONS



TEX TETON 9052 - SIRE OF LOTS 66 - 73

66 TEX TETON 4463 ^[MIP]

DOB: 08-12-2024 BULL *21267122



Sire #*Connealy Confidence Plus
+*TEX Teton 9052
19394166 +*TEX Empress 4012

Dam *B3R Electorate A229
*TEX Amanda 1410
20200550 +*TEX Amanda 9909

ACT BW	74	205 WT	596	ADJ SC	35.92	ADJ IMF%	2.17	ADJ RE	13.9	ADJ BF	.10							
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK									
+6	+2.3	+86	+145	+26	+1.43	+7.8	+12.7	+4	+27									
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	SC									
+23	+1.36	+70	+1.48	+1.22	-.021	+94	+103	+219	+378									
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
73	76	6	17	90	28	62	56	13	83	37	42	43	3	3	5	8	20	
IDENTITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	7	6	4	5	4	6	9	10	10	7	6	8	7	8	9	10	2.9700	

• Ranks in the top 2% for \$C; top 4% for \$G; top 5% for \$B; top 10% for \$W, MARB, RE, WW and \$M; top 15% for FAT and YW; top 20% for \$F, CW and Angle; top 35% for \$EN, DOC and HP; top 45% for MILK and YH; top 50% for RADG; top 55% for CED and PAP; top 60% for SC and Claw; top 65% for DMI and MH; top 75% for BW and MW; top 85% for CEM.



67 TEX TETON 4522

DOB: 08-28-2024 BULL *21272766



Sire #*Connealy Confidence Plus
+*TEX Teton 9052
19394166 +*TEX Empress 4012

Dam *TEX Able 8528
*TEX Wendy 0501
19931667 +*TEX Wendy 8470

ACT BW		74	205 WT		619	ADJ SC		35.60	ADJ IMF%		4.64	ADJ RE		14.0	ADJ BF		20		
CED		BEPD	WEPD		YEPD	RADG		DMI	SC		HP	CEM		MILK					
+1		+1.8	+75		+132	+28		+1.25	+31		+13.4	+5		+24					
DOC		PAP	CW		MB	RE		FAT	SM		SG	SB		SC					
+31		+2.77	+62		+1.43	+93		+.018	+93		+94	+209		+364					
CED		BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
75	66	60	43	30	85	89	12	5	73	60	73	90	75	8	32	37	38		
IDENTITY		BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
6	6	6	7	6	5	4	10	10	10	5	6	9	6	8	10	8	3.5777		

• Ranks in the top 4% for DOC and \$C; top 10% for \$B, \$G, MARB, \$M and Claw; top 20% for \$F; top 25% for HP and RE; top 35% for \$W, CW, WW, YW and RADG; top 45% for \$EN; top 50% for DMI and FAT; top 55% for Angle; top 60% for MW; top 65% for BW and MILK; top 75% for YH; top 80% for CEM and MH; top 85% for SC and PAP; top 90% for CED.



68 TEX TETON 4510

DOB: 08-24-2024 BULL *21271673



Sire #*Connealy Confidence Plus
+*TEX Teton 9052
19394166 +*TEX Empress 4012

Dam #*SF Speedway A187
TEX Wendy 9451
20485814 44 Wendy 8238

ACT BW	74	205 WT	456	ADJ SC	35.31	ADJ IMF%	2.50	ADJ RE	9.7	ADJ BF	.08							
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK									
+4	+1.9	+72	+130	+28	+1.24	+56	+11.6	+7	+31									
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC									
+23	-.56	+73	+1.34	+84	+.018	+64	+89	+220	+349									
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
78	63	17	31	92	31	53	52	23	39	14	16	18	4	8	10	57	48	
IDENTITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
7	5	5	5	7	6	3	10	10	10	4	8	8	6	9	9	7	2.1015	

• Ranks in the top 5% for \$B and \$F; top 10% for \$G, MARB and \$C; top 15% for CW; top 20% for MILK and PAP; top 30% for \$W; top 35% for DOC, RE, YW and RADG; top 40% for WW; top 45% for MH and Angle; top 50% for DMI and FAT; top 55% for HP, MW and \$M; top 60% for \$EN; top 65% for BW, CEM and YH; top 70% for CED; top 75% for SC; top 85% for Claw.



TETON SONS

69 TEX TETON 4488 [M1P] DOB: 08-20-2024 BULL *21269302



Sire #*Connealy Confidence Plus
+*TEX Teton 9052
19394166 +*TEX Empress 4012

Dam #*G A R Inertia
+*TEX Amanda 9909
19781778 +*TEX Amanda 4710

ACT BW	74	205 WT	519	ADJ SC	33.69	ADJ IMF%	3.21	ADJ RE	12.4	ADJ BF	.17						
CED	BEPD	WEPD	YEPR	RADG	DMI	SC	HP	CEM	MILK								
+8	+7	+77	+136	+30	+1.28	+58	+15.8	+10	+25								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+24	-48	+68	+1.41	+71	+0.69	+101	+87	+211	+375								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
14	24	58	56	37	83	56	43	2	8	60	93	90	59	5	55	87	22
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHE
5	7	7	5	7	5	6	9	10	10	6	9	10	6	8	9	6	3.6310

• Ranks in the top 3% for \$M and \$C; top 4% for HP; top 10% for \$B, \$F, \$G and MARB; top 20% for \$W, RADG and PAP; top 25% for \$EN, CW and YW; top 30% for CEM, DOC, WW and Angle; top 35% for CED; top 40% for BW; top 45% for YH; top 50% for RE; top 55% for DMI and MH; top 60% for MILK; top 75% for SC; top 80% for MW; top 85% for Claw; top 95% for FAT.



TETON SON - HE SELLS!!

70 TEX TETON 4486 DOB: 08-19-2024 BULL *21269297



Sire #*Connealy Confidence Plus
+*TEX Teton 9052
19394166 +*TEX Empress 4012

Dam #*G A R Inertia
+*TEX Ms Traveler 9802
19781745 *TEX Ms Traveler 6564

ACT BW	72	205 WT	432	ADJ SC	36.65	ADJ IMF%	2.54	ADJ RE	15.4	ADJ BF	.28						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+6	+1.5	+79	+132	+24	+1.21	+1.21	+14.2	+8	+33								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+27	-36	+62	+95	+1.03	+0.45	+85	+70	+179	+317								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
56	43	24	80	50	82	15	27	7	51	13	90	84	31	32	6	42	42
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHE
5	8	6	6	8	4	4	8	8	8	6	9	7	6	7	7	6	5.6951

• Ranks in the top 10% for \$W; top 15% for DOC, HP, MILK, RE and \$M; top 20% for \$C and PAP; top 25% for \$B, \$F, \$G and WW; top 30% for MARB and SC; top 35% for CW and YW; top 40% for \$EN; top 50% for DMI; top 55% for BW, CED and CEM; top 70% for RADG; top 75% for MH, MW and YH; top 80% for FAT; top 90% for Angle; top 95% for Claw.



72 TEX TETON 4496 DOB: 08-21-2024 BULL *21269300



Sire #*Connealy Confidence Plus
+*TEX Teton 9052
19394166 +*TEX Empress 4012

Dam #*Woodside Rito 4P26 of 0242
+*TEX Young Lucy 8907
19442229 +*TEX Young Lucy 2724 SB

ACT BW	80	205 WT	625	ADJ SC	38.69	ADJ IMF%	3.37	ADJ RE	10.9	ADJ BF	.18						
CED	BEPD	WEPD	YEPR	RADG	DMI	SC	HP	CEM	MILK								
+4	+1.0	+64	+104	+18	+1.22	+1.32	+14.3	+7	+27								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+19	+2.16	+47	+1.59	+49	+0.61	+115	+93	+177	+345								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
23	12	89	96	38	100	27	80	2	70	32	100	100	88	2	72	75	66
IGENTY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHE
6	7	6	6	9	4	3	6	8	7	6	9	8	5	7	6	9	3.9404

• Ranks in the top 1% for \$M; top 3% for \$EN; top 4% for MARB; top 5% for Angle; top 10% for \$G and \$C; top 15% for HP; top 25% for \$B, \$W and SC; top 45% for BW, MILK and Claw; top 50% for DMI; top 55% for DOC; top 65% for CEM and WW; top 70% for CED; top 75% for \$F, CW and PAP; top 80% for RE and YW; top 90% for FAT; top 95% for MH, MW, YH and RADG.



71 TEX TETON 4580 DOB: 09-04-2024 BULL *21434867



Sire #*Connealy Confidence Plus
+*TEX Teton 9052
19394166 +*TEX Empress 4012

Dam #*SydGen Enhance
+*TEX Enhance 9826
19781351 *TEX Lass 5014

ACT BW	70	205 WT	488	ADJ SC	35.92	ADJ IMF%	2.24	ADJ RE	12.5	ADJ BF	.16						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+9	-2	+71	+132	+29	+1.69	+82	+14.6	+2	+28								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+29	+3.24	+61	+1.64	+71	+0.24	+100	+101	+208	+370								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
24	10	42	42	89	84	54	34	2	95	38	73	81	32	3	44	78	60
IGENITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHE
5	8	7	6	9	2	6	9	10	9	9	9	8	7	7	9	7	4.4428

• Ranks in the top 3% for \$M and \$C; top 4% for \$G and MARB; top 10% for \$B and DOC; top 15% for HP and Angle; top 20% for BW; top 25% for \$EN, \$W and RADG; top 30% for \$F and CED; top 35% for YW; top 40% for CW and MILK; top 45% for WW; top 50% for RE; top 55% for FAT and SC; top 75% for Claw; top 80% for DMI and MH; top 85% for MW; top 90% for YH and PAP; top 95% for CEM.



73 TEX TETON 4647 DOB: 09-11-2024 BULL *21272803



Sire #*Connealy Confidence Plus
+*TEX Teton 9052
19394166 +*TEX Empress 4012

Dam #*JVC Cavalry V3326
+*TEX Rita 8007
19087336 +*TEX Rita 5427

ACT BW	76	205 WT	562	ADJ SC	34.36	ADJ IMF%	2.63	ADJ RE	12.8	ADJ BF	.15						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+8	+7	+81	+141	+26	+1.84	+29	+12.1	+5	+25								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+18	+2.25	+73	+1.10	+76	-0.18	+61	+79	+198	+318								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
27	30	26	35	82	93	70	61	21	68	46	39	60	29	14	45	38	21
IGENITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
6	9	7	5	8	4	4	10	10	10	6	7	9	6	7	10	6	0.5204

• Ranks in the top 15% for \$B, \$F, \$G, CW, FAT and \$C; top 20% for \$W, WW and YW; top 25% for MARB; top 30% for MW; top 35% for CED; top 40% for BW and Angle; top 45% for HP and RE; top 50% for RADG; top 55% for MH; top 60% for DOC and MILK; top 65% for \$M; top 75% for YH and PAP; top 80% for \$EN and CEM; top 85% for SC; top 90% for DMI; top 95% for Claw.



IDENTIFIED SONS



SS IDENTIFIED 7551 - SIRE OF LOTS 74 - 88

74 TEX IDENTIFIED 4456

DOB: 08-12-2024 BULL *21284118



Sire #*Mill Brae Identified 4031
+*SS Identified 7551
 18891498 +*G A R Prophet 1463

Dam #*Tehama Patriarch F028
***TEX Lady Jaye 2525**
 20577237 *TEX Lady Jaye 8541

ACT BW	70	205 WT	676	ADJ SC	3743	ADJ IMF%	3.59	ADJ RE	13.5	ADJ BF	23						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+4	+1.4	+71	+124	+23	+1.52	+81	+12.4	+15	+40								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+26	+2.49	+76	+1.37	+1.15	+0.12	+107	+94	+221	+394								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
86	90	34	24	90	32	39	25	33	4	2	91	71	4	12	5	30	36
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HGW	SC	BCHF
6	7	6	6	9	3	5	8	10	9	8	3	9	7	7	9	7	4.4004

• Ranks in the top 1% for MILK and \$C; top 2% for \$M; top 3% for CEM; top 5% for \$B; top 10% for \$F, \$G, \$W, CW, MARB and RE; top 15% for \$EN; top 20% for DOC; top 25% for Angle; top 35% for YH; top 40% for FAT, HP and Claw; top 45% for WW and YW; top 55% for BW; top 60% for SC; top 70% for CED and DMI; top 75% for MH and RADG; top 80% for PAP; top 95% for MW.

75 TEX IDENTIFIED 5016

DOB: 01-02-2025 BULL *21333564



Sire #*Mill Brae Identified 4031
+*SS Identified 7551
 18891498 +*G A R Prophet 1463

Dam #*Tehama Patriarch F028
+*TEX Empress 2036
 20491647 *TEX Empress 7309

ACT BW	89	205 WT	703	ADJ SC	3440	ADJ IMF%	6.26	ADJ RE	12.9	ADJ BF	24						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+8	+3.2	+80	+151	+32	+2.05	+56	+13.6	+13	+34								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+30	+3.78	+82	+1.80	+1.80	+0.31	+95	+110	+244	+411								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
13	41	29	3	95	30	64	3	14	10	4	46	36	10	1	51	66	37
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HGW	SC	BCHF
7	6	6	5	8	4	7	9	10	10	8	7	9	7	9	10	7	4.0018

• Ranks in the top 1% for \$C; top 2% for \$B, \$G and MARB; top 4% for \$F; top 5% for CW and \$M; top 10% for CEM, DOC, MILK, YW and RADG; top 15% for \$W and Angle; top 20% for WW; top 25% for HP and YH; top 30% for Claw; top 35% for CED; top 40% for RE; top 45% for MH; top 50% for \$EN; top 65% for FAT; top 70% for MW; top 75% for SC; top 90% for BW; top 95% for DMI and PAP.

76 TEX IDENTIFIED 5068

DOB: 01-07-2025 BULL *21333588



Sire #*Mill Brae Identified 4031
+*SS Identified 7551
 18891498 +*G A R Prophet 1463

Dam +*TEX Demand 8605
***TEX Pamela 2157**
 20570461 *TEX Pamela 7090

ACT BW	81	205 WT	646	ADJ SC	34.81	ADJ IMF%	2.34	ADJ RE	13.5	ADJ BF	20						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+4	+1.5	+71	+133	+30	+1.58	+24	+16.2	+10	+31								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+31	+1.41	+90	+1.06	+1.14	+0.24	+104	+78	+234	+407								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
74	59	58	25	76	50	56	11	5	72	14	86	57	3	32	3	49	38
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HGW	SC	BCHF
7	6	5	4	9	6	4	10	10	10	8	5	9	6	7	9	5	3.7128

• Ranks in the top 1% for \$F and \$C; top 2% for CW and \$M; top 3% for \$B and HP; top 4% for DOC; top 10% for RE; top 20% for \$G, MILK and RADG; top 25% for MARB, YH and Angle; top 30% for \$EN, \$W, CEM and YW; top 35% for MH and Claw; top 45% for WW; top 55% for BW and FAT; top 60% for PAP; top 70% for CED; top 75% for DMI; top 80% for MW; top 90% for SC.

77 TEX IDENTIFIED 5092

DOB: 01-08-2025 BULL *21333525



Sire #*Mill Brae Identified 4031
+*SS Identified 7551
 18891498 +*G A R Prophet 1463

Dam #*Basin Advance 5016
***TEX Elba 1097**
 20071123 *TEX Elba 7009

ACT BW	91	205 WT	701	ADJ SC	35.25	ADJ IMF%	3.48	ADJ RE	13.8	ADJ BF	25						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+4	+1.6	+76	+138	+30	+1.56	-.27	+12.0	+11	+30								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	SC								
+27	+3.85	+69	+0.99	+0.74	+0.056	+85	+67	+185	+325								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
41	42	62	40	62	82	98	18	31	27	43	95	91	67	34	65	78	91
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF

• Ranks in the top 10% for Angle; top 15% for \$F, DOC, \$M and \$C; top 20% for \$B, \$W, CW and RADG; top 25% for CEM, MILK and YW; top 30% for \$G, MARB and WW; top 35% for \$EN; top 45% for HP and RE; top 55% for YH; top 60% for BW; top 65% for MH; top 70% for CED; top 75% for DMI and Claw; top 80% for MW; top 85% for FAT; top 95% for SC and PAP.

IDENTIFIED SONS

78 TEX IDENTIFIED 4436

DOB: 08-09-2024 BULL *21284112



Sire #*Mill Brae Identified 4031
+*SS Identified 7551
18891498 +*G A R Prophet 1463

Daughter #**Tehama Tahoe B767
+*TEX Empress 2802
20722438 *TEX Empress 7309

ACT BW	79	205 WT	717	ADJ SC	39.33	ADJ IMF%	2.07	ADJ RE	12.8	ADJ BF	22						
CED	BEPD	WEPD	YEPR	RADG	DMI	SC	HP	CEM	MILK								
+8	+1.6	+78	+144	+30	+1.74	+80	+14.4	+8	+35								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+29	+1.02	+77	+1.05	+69	+0.80	+101	+68	+193	+351								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
43	61	27	7	87	43	44	10	3	62	3	53	43	6	36	42	96	69
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHE
6	6	6	5	5	7	6	9	10	9	6	5	9	6	7	10	7	6.4726

- Ranks in the top 3% for \$M; top 10% for \$F, \$W, CW, DOC, MILK, Claw, Angle and \$C; top 15% for \$B and HP; top 20% for YW and RADG; top 25% for MARB, WW and YH; top 30% for \$G; top 35% for CED and MH; top 50% for PAP; top 55% for CEM and RE; top 60% for BW, MW and SC; top 65% for \$EN; top 85% for DMI; top 95% for FAT.



81 TEX IDENTIFIED 4915

DOB: 08-30-2024 BULL +*21359211



Sire #*Mill Brae Identified 4031
+*SS Identified 7551
18891498 +*G A R Prophet 1463

Daughter #**TEX Playbook 5437
+*TEX Blackcap 1717
20494061 +*STF Blackcap C622

ACT BW	65	205 WT	510	ADJ SC	31.90	ADJ IMF%	3.36	ADJ RE	11.0	ADJ BF	17						
CED	BEPD	WEPD	YEPR	RADG	DMI	SC	HP	CEM	MILK								
+5	+2.8	+78	+147	+32	+1.80	+30	+9.2	+8	+27								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+26	+2.51	+80	+1.11	+63	+0.98	+86	+69	+207	+354								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
83	94	28	3	87	73	71	15	82	74	51	72	67	11	37	45	98	78
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHE
7	7	6	4	7	3	4	9	10	10	8	4	10	8	8	10	6	4.3660

- Ranks in the top 3% for \$F; top 5% for \$C; top 10% for \$B, CW and RADG; top 15% for YW, \$M and Claw; top 20% for DOC, MARB and Angle; top 25% for \$G and WW; top 30% for \$W; top 35% for \$EN; top 45% for MILK; top 55% for CEM and MH; top 60% for CED and RE; top 75% for MW and YH; top 80% for PAP; top 85% for BW, DMI, HP and SC; top 95% for FAT.



79 TEX IDENTIFIED 4643

DOB: 09-10-2024 BULL +*21284144



Sire #*Mill Brae Identified 4031
+*SS Identified 7551
18891498 +*G A R Prophet 1463

Daughter #**Deer Valley Unique 5635
+*TEX Barbara 1739
20508364 *B/R Barbara Perfection 57

ACT BW	74	205 WT	700	ADJ SC	36.10	ADJ IMF%	2.24	ADJ RE	14.0	ADJ BF	18						
CED	BEPD	WEPD	YEPR	RADG	DMI	SC	HP	CEM	MILK								
+10	+1.7	+75	+131	+27	+1.09	+46	+12.7	+14	+23								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+16	+5.3	+62	+89	+90	+0.57	+87	+64	+177	+317								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
35	75	29	22	57	56	91	69	24	18	72	64	29	34	40	12	78	87
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHE
7	6	6	5	6	3	5	8	10	9	6	7	8	8	7	9	7	0.5440

- Ranks in the top 5% for CEM; top 15% for \$M; top 20% for \$F, CED and \$C; top 25% for \$B and \$EN; top 30% for RE; top 35% for \$G, \$W, CW, HP, MARB, MH, WW and YW; top 40% for DMI, RADG and PAP; top 45% for YH and Angle; top 60% for BW; top 65% for Claw; top 70% for DOC; top 75% for MILK; top 80% for MW and SC; top 90% for FAT.



82 TEX IDENTIFIED 4523

DOB: 08-28-2024 BULL +*21332445



Sire #*Mill Brae Identified 4031
+*SS Identified 7551
18891498 +*G A R Prophet 1463

Daughter #**TEX Playbook 5437
+*TEX Blackcap 1717
20494061 +*STF Blackcap C622

ACT BW	83	205 WT	684	ADJ SC	32.41	ADJ IMF%	2.61	ADJ RE	12.6	ADJ BF	.19						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+8	+2.0	+77	+132	+23	+1.54	+18	+9.9	+14	+32								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+27	+3.37	+64	+98	+97	+0.29	+94	+72	+173	+318								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
65	96	6	11	95	41	77	13	68	27	16	52	37	4	40	3	24	30
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHE
6	7	6	4	5	3	5	8	9	9	8	3	10	6	8	9	5	3.6988

- Ranks in the top 5% for CEM; top 10% for \$W and \$M; top 15% for DOC, MILK and \$C; top 20% for RE and Angle; top 25% for \$EN and \$G; top 30% for \$B, CW, MARB and WW; top 35% for CED and YW; top 40% for \$F and Claw; top 60% for FAT; top 65% for MH; top 70% for BW; top 75% for DMI, YH and RADG; top 80% for HP; top 85% for MW; top 90% for SC and PAP.



80 TEX IDENTIFIED 4648 [M1P]

DOB: 08-29-2024 BULL *21338955



Sire #*Mill Brae Identified 4031
+*SS Identified 7551
18891498 +*G A R Prophet 1463

Daughter #*G A R Inertia
+*TEX Inertia 9904
19781774 +*TEX Amanda 4710

ACT BW	74	205 WT	658	ADJ SC	33.97	ADJ IMF%	2.72	ADJ RE	11.5	ADJ BF	J3						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+5	+3.4	+93	+158	+29	+1.73	+23	+10.7	+11	+25								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+27	+6.19	+84	+95	+96	+1.02	+66	+65	+198	+323								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
88	98	2	2	95	10	85	8	62	64	59	5	4	3	41	13	99	59
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHE
8	6	6	2	8	4	5	9	10	10	7	3	9	8	8	10	5	4.4340

- Ranks in the top 4% for \$F, CW and WW; top 5% for YW; top 10% for MH; top 15% for \$B, \$W, DOC, YH and \$C; top 20% for MW; top 25% for CEM, RE and RADG; top 30% for MARB; top 35% for \$G; top 50% for \$M; top 60% for CED, MILK, Claw and Angle; top 70% for HP; top 85% for DMI; top 90% for \$EN, BW and SC; top 95% for FAT and PAP.



SCAN FOR BULL LOT VIDEOS!

IDENTIFIED SONS

83 TEX IDENTIFIED 5100

DOB: 01-08-2025 BULL *21333586



Sire #*Mill Brae Identified 4031
+*SS Identified 7551
18891498 +*G A R Prophet 1463

Dam #*Tehama Patriarch F028
+*TEX Empress 2020
20538319 *TEX Empress 7309

ACT BW		95	205 WT		658	ADJ SC		36.59	ADJ IMF%		3.04	ADJ RE		ILI	ADJ BF		20		
CED		BEPD	WEPD		YEPD	RADG		DMI	SC		HP	CEM		MILK					
+4		+2.2	+74		+134	+27		+1.89	+1.18		+14.0	+12		+36					
DOC		PAP	CW		MB	RE		FAT	SM		SG	SB		SC					
+14		+2.59	+71		+1.01	+63		-0.008	+102		+72	+186		+343					
CED		BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
26		43	49	29	73	66	17	53	9	21	4	96	67	26	40	54	30	75	
GENITY		BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
6		6	5	6	6	5	4	8	10	9	7	6	8	7	7	10	4	9.0575	

• Ranks in the top 3% for \$M; top 5% for MILK; top 10% for \$W and \$C; top 15% for \$EN and CEM; top 20% for \$B, \$F, CW, FAT and HP; top 25% for \$G; top 30% for MARB, YW and Angle; top 35% for MH, SC, WW and YH; top 40% for RADG; top 60% for RE; top 65% for Claw; top 70% for BW and CED; top 75% for DOC; top 80% for PAP; top 90% for DMI; top 95% for MW.



84 TEX IDENTIFIED 4450

DOB: 08-12-2024 BULL *21284121



Sire #*Mill Brae Identified 4031
+*SS Identified 7551
18891498 +*G A R Prophet 1463

Dam #*Tehama Patriarch F028
+*TEX Toni 2463
20564509 +*TEX Toni 9440

ACT BW	69	205 WT	736	ADJ SC	3543	ADJ IMF%	2.39	ADJ RE	I4.0	ADJ BF	.23						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+13	-4	+76	+140	+31	+1.61	+76	+14.6	+15	+35								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+18	-.02	+74	+92	+74	+0.68	+103	+63	+185	+343								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
1	4	56	20	77	42	55	49	10	21	10	78	61	48	40	69	94	23
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
6	6	6	6	7	4	7	8	10	9	8	9	8	7	8	9	9	-0.5827

• Ranks in the top 2% for \$M; top 3% for CEM; top 10% for \$F, \$W, CED, MILK, Angle and \$C; top 15% for CW, HP, YH, RADG and Claw; top 20% for \$B, BW and YW; top 25% for PAP; top 30% for WW; top 35% for \$G, MARB and MH; top 45% for RE; top 50% for \$EN; top 60% for DOC and SC; top 70% for MW; top 75% for DMI; top 95% for FAT.



86 TEX IDENTIFIED 4454

DOB: 08-11-2024 BULL *21296022



Sire #*Mill Brae Identified 4031
+*SS Identified 7551
18891498 +*G A R Prophet 1463

Dam #**TEX Playbook 5437
+*TEX Blackcap 0812
20229870 *SJH Combination of 9114 3247

ACT BW	70	205 WT	715	ADJ SC	34.56	ADJ IMF%	2.57	ADJ RE	I3.1	ADJ BF	27						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+7	+1.7	+91	+164	+33	+1.94	+25	+13.2	+10	+36								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+29	+3.20	+79	+98	+61	+0.67	+107	+65	+186	+348								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
39	61	5	3	87	48	76	8	23	56	10	65	46	11	35	45	86	91
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
6	7	7	2	7	3	4	9	10	10	6	4	10	5	9	10	7	4.9407

• Ranks in the top 1% for \$W; top 2% for \$M; top 3% for YW; top 5% for MILK and WW; top 10% for \$F, CW, DOC, RADG and \$C; top 20% for \$B; top 30% for CEM, HP and MARB; top 35% for \$G and YH; top 40% for \$EN; top 45% for CED and MH; top 60% for BW; top 65% for RE; top 70% for Angle; top 75% for Claw; top 80% for MW; top 90% for SC and PAP; top 95% for DMI and FAT.



TWIN

87 TEX IDENTIFIED 4451

DOB: 08-12-2024 BULL *21284119

Sire #*Mill Brae Identified 4031
+*SS Identified 7551
18891498 +*G A R Prophet 1463

Dam *TEX Able 8528
+*TEX Joy 2491
20564525 +*TEX Joy 8418

ACT BW		71	205 WT		589	ADJ SC		35.43	ADJ IMF%		2.29	ADJ RE		I2.7	ADJ BF		28	
CED		BEPD		WEPD		YEPD		RADG		DMI		SC		HP		CEM		MILK
+9		-3		+63		+112		+27		+49		-19		+10.3		+12		+28
DOC		PAP		CW		MB		RE		FAT		SM		SG		SB		SC
+22		+1.48		+55		+86		+30		+108		+93		+52		+166		+308
CED		BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
24		29	85	74	15	89	98	33	69	47	49	98	90	74	49	79	99	69
IGENITY																		
BW		CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
4		8	7	4	10	4	4	9	9	9	7	9	8	7	8	9	6	2.8923

• Ranks in the top 5% for Angle; top 10% for \$EN, DMI and \$M; top 15% for CEM; top 20% for \$F, BW and \$C; top 30% for CED; top 35% for \$B and \$W; top 40% for DOC, MARB, MILK and RADG; top 55% for \$G, CW and Claw; top 60% for PAP; top 65% for YW; top 70% for WW; top 75% for HP and YH; top 80% for MH; top 95% for FAT, MW, RE and SC.



85 TEX IDENTIFIED 4440

DOB: 08-10-2024 BULL *21284117



Sire #*Mill Brae Identified 4031
+*SS Identified 7551
18891498 +*G A R Prophet 1463

Dam #*Tehama Patriarch F028
+*TEX Blackcap 2552
20611020 +*TEX Blackcap 0920

ACT BW	68	205 WT	535	ADJ SC	36.36	ADJ IMF%	2.86	ADJ RE	I0.4	ADJ BF	16						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+4	+2.0	+69	+131	+30	+1.54	+1.36	+12.7	+12	+33								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+26	+2.56	+60	+1.13	+27	+0.67	+84	+68	+177	+314								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
49	80	38	12	78	40	29	4	25	14	7	48	22	30	22	75	69	20
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
6	7	6	7	7	4	6	8	10	9	8	4	9	7	8	10	7	3.6225

• Ranks in the top 15% for CEM, MILK and \$M; top 20% for DOC, MARB, RADG, Angle and \$C; top 25% for \$B, \$F, SC and Claw; top 30% for \$G; top 35% for \$W, HP, MH and YW; top 40% for \$EN and CW; top 45% for YH; top 50% for WW; top 70% for BW and CED; top 75% for DMI and MW; top 80% for PAP; top 95% for FAT and RE.



88 TEX IDENTIFIED 4578

DOB: 09-04-2024 BULL *21284122



Sire #*Mill Brae Identified 4031
+*SS Identified 7551
18891498 +*G A R Prophet 1463

Dam #**Deer Valley Unique 5635
+*TEX Lucy 1758
20530031 +*TEX Lucy 4704

ACT BW	80	205 WT	676	ADJ SC	35.91	ADJ IMF%	2.55	ADJ RE	I3.0	ADJ BF	20						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+4	+2.0	+78	+141	+29	+1.43	+62	+12.2	+9	+33								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+15	+4.44	+78	+78	+90	+0.85	+81	+57	+191	+329								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
60	59	54	22	41	82	37	76	27	35	34	86	73	33	69	18	80	96
IGENITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
6	6	6	5	8	2	5	9	9	9	6	7	9	8	8	9	6	2.7308

• Ranks in the top 4% for \$F; top 10% for CW; top 15% for \$W, MILK, Angle and \$C; top 20% for \$B, YW and \$M; top 25% for WW and RADG; top 30% for RE; top 40% for \$EN and CEM; top 45% for \$G, HP, MARB and MH; top 55% for YH; top 60% for Claw; top 65% for DMI; top 70% for BW, CED and SC; top 75% for DOC; top 80% for MW; top 95% for FAT and PAP.



SUNPOWER SONS



O'CONNELL SUNPOWER - SIRE OF LOTS 89 - 99

89 TEX SUNPOWER 4560

DOB: 09-03-2024 BULL *21282346



Sire +*G A R Sunbeam
*O'Connell Sunpower
19704788 *O'Connell Ever Entense 7728

Dam +*Basin Safe Deposit 9324
*TEX Primrose 1537
20463992 +*TEX Primrose 6716

ACT BW	72	205 WT	582	ADJ SC	33.13	ADJ IMF%	3.17	ADJ RE	14.3	ADJ BF	27						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+11	+2	+84	+140	+26	+1.31	-.01	+10.5	+12	+26								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+27	+2.13	+66	+1.24	+1.14	+.060	+.87	+.84	+197	+343								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
62	45	26	40	77	94	99	16	84	63	61	63	65	24	12	17	91	69
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	7	6	7	6	4	4	9	7	9	6	7	7	7	8	8	5	4.5871

• Ranks in the top 5% for Claw; top 10% for \$W, RE and \$C; top 15% for \$B, \$G, CED, CEM, DOC, MARB, WW and \$M; top 20% for \$F, YW and Angle; top 30% for BW and CW; top 45% for \$EN and MH; top 50% for MILK and RADG; top 55% for DMI; top 60% for MW; top 70% for HP; top 75% for YH and PAP; top 90% for FAT; top 95% for SC.



90 TEX SUNPOWER 4502

DOB: 08-24-2024 BULL *21282380



Sire +*G A R Sunbeam
*O'Connell Sunpower
19704788 *O'Connell Ever Entense 7728

Dam *Ankonian Adam 8288
#TEX Lass 3102
17550652 TEX Lass 0058

ACT BW	76	205 WT	660	ADJ SC	3845	ADJ IMF%	2.17	ADJ RE	13.2	ADJ BF	.18						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+3	+2.7	+79	+132	+26	+1.32	+1.26	+9.5	+8	+26								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+36	+3.31	+62	+1.02	+1.02	-.036	+94	+79	+181	+329								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
85	55	31	69	66	93	40	1	79	50	62	94	93	36	25	25	7	64
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
6	6	7	5	8	3	4	9	9	10	9	10	9	6	8	7	7	5.1023

• Ranks in the top 1% for DOC; top 5% for FAT; top 10% for \$M and Claw; top 15% for \$G, Angle and \$C; top 20% for \$EN, \$W and RE; top 25% for \$B and WW; top 30% for MARB and SC; top 35% for \$F, CW and YW; top 50% for MILK and RADG; top 55% for CEM and DMI; top 75% for CED, MH and YH; top 80% for BW; top 85% for HP and MW; top 90% for PAP.



91 TEX SUNPOWER 4920

DOB: 09-02-2024 BULL +*21359204



Sire +*G A R Sunbeam
*O'Connell Sunpower
19704788 *O'Connell Ever Entense 7728

Dam #+*TEX Playbook 5437
*+*TEX Blackcap 1712
20494059 +*STF Blackcap C622

ACT BW	70	205 WT	582	ADJ SC	35.57	ADJ IMF%	2.87	ADJ RE	11.9	ADJ BF	.16							
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK									
+6	+2.6	+76	+126	+26	+1.06	+.50	+8.3	+14	+21									
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC									
+33	+2.34	+48	+1.28	+.90	+.014	+.75	+87	+175	+302									
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
77	68	34	51	59	89	69	5	98	4	84	89	86	42	6	17	41	46	
IDENTITY																		
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF	
4	8	7	6	4	4	4	5	7	8	8	8	9	9	7	7	8	5	4.2347

• Ranks in the top 2% for DOC; top 5% for CEM; top 10% for \$G; top 15% for \$EN and MARB; top 25% for \$C; top 30% for \$B, RE, WW and \$M; top 35% for \$W and Claw; top 40% for DMI; top 45% for FAT and YW; top 50% for RADG; top 55% for CED; top 65% for \$F and Angle; top 70% for CW; top 75% for MH, SC and PAP; top 80% for BW; top 85% for MILK and YH; top 90% for MW; top 95% for HP.



92 TEX SUNPOWER 4932

DOB: 09-06-2024 BULL +*21359205



Sire +*G A R Sunbeam
*O'Connell Sunpower
19704788 *O'Connell Ever Entense 7728

Dam #+*TEX Playbook 5437
*+*TEX Blackcap 1712
20494059 +*STF Blackcap C622

ACT BW		65	205 WT		574	ADJ SC		ADJ IMF%		ADJ RE		ADJ BF					
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+6	+2.4	+70	+114	+25	+31	+60	+12.4	+9	+27								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+34	-.64	+46	+1.23	+78	+.007	+93	+83	+177	+323								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
48	36	79	93	5	95	90	2	32	54	47	96	85	82	16	49	54	71
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	7	6	5	5	5	6	8	9	8	8	4	8	7	7	8	8	4.4940

• Ranks in the top 1% for DOC; top 5% for DMI; top 10% for \$M; top 15% for \$EN, \$G, MARB and \$C; top 20% for PAP; top 25% for \$B; top 35% for \$W, FAT and Claw; top 40% for CEM, HP, RE and Angle; top 45% for MH and MILK; top 50% for WW; top 55% for \$F and CED; top 60% for RADG; top 65% for YW; top 70% for SC; top 75% for BW, CW and YH; top 90% for MW.



SUNPOWER SONS

93 TEX SUNPOWER 4426

DOB: 08-07-2024 BULL *21282340



Sire +*G A R Sunbeam
*O'Connell Sunpower
19704788 *O'Connell Ever Entense 7728

Dam +*Basin Safe Deposit 9324
+*TEX Rita 2805
20719203 +*TEX Rita 9035

ACT BW	69	205 WT	611	ADJ SC	39.02	ADJ IMF%	3.25	ADJ RE	12.7	ADJ BF	.22							
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK									
+10	-6	+74	+130	+24	+1.46	+96	+11.0	+13	+29									
DOC	PAP	CW	MB	RE	FAT	\$M	\$S	\$B	SC									
+27	-.81	+63	+1.19	+.90	+.013	+.95	+.82	+196	+349									
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
20	3	79	72	60	99	40	22	73	19	49	98	95	75	10	41	57	49	
IDENTITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
4	6	7	7	5	6	4	8	9	9	7	7	7	6	7	9	7	4.2669	

• Ranks in the top 4% for Claw; top 5% for SM; top 10% for CEM and SC; top 15% for \$B, \$G, \$W, BW, DOC and PAP; top 20% for \$F, CED and MARB; top 30% for \$EN, MILK, RE and Angle; top 35% for CW, WW and YW; top 45% for FAT and SC; top 65% for DMI, HP and MH; top 70% for RADG; top 75% for YH; top 80% for MW.



94 TEX SUNPOWER 4490

DOB: 08-20-2024 BULL *21282379



Sire +*G A R Sunbeam
*O'Connell Sunpower
19704788 *O'Connell Ever Entense 7728

Dam #*Woodside Rito 4P26 of 0242
+*TEX Rita 7543
19081475 +*Rita 1C43 of 9M26 Complete

ACT BW	76	205 WT	515	ADJ SC	36.66	ADJ IMF%	2.19	ADJ RE	11.7	ADJ BF	.16							
CED	BEFD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK									
+1	+3.5	+80	+127	+1.8	+1.90	+1.20	+11.9	+9	+24									
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	SC									
+18	+4.30	+58	+1.13	+.81	+.025	+.90	+.77	+165	+304									
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
79	69	33	81	93	44	17	70	58	47	84	79	44	55	15	51	64	69	
IDENTITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
7	5	5	4	7	5	4	8	10	9	9	5	8	8	7	8	9	8.7158	

• Ranks in the top 4% for Angle; top 10% for \$M and Claw; top 20% for \$G, MARB and WW; top 25% for \$EN, \$W, YH and SC; top 30% for MH and SC; top 40% for \$B, CEM, RE and YW; top 45% for CW; top 50% for HP; top 55% for FAT; top 60% for DOC; top 65% for \$F and MILK; top 80% for MW; top 90% for BW, CED and DMI; top 95% for RADG and PAP.



95 TEX SUNPOWER 4577

DOB: 09-03-2024 BULL *21282376



Sire +*G A R Sunbeam
*O'Connell Sunpower
19704788 *O'Connell Ever Entense 7728

Dam *Hoover Know How
+*TEX Empress 9834
19773876 +*TEX Empress 4012

ACT BW	70	205 WT	620	ADJ SC	33.38	ADJ IMF%	3.02	ADJ RE	13.3	ADJ BF	.23							
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK									
+7	+0	+82	+145	+.28	+1.88	+.27	+9.8	+7	+20									
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC									
+18	-.31	+66	+1.13	+.84	+.022	+.87	+78	+189	+332									
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
46	8	41	33	86	71	70	47	73	75	74	79	72	46	18	41	57	77	
IDENTITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
6	7	4	5	7	4	4	8	9	9	10	7	8	7	6	9	7	4.0751	

• Ranks in the top 5% for Angle; top 10% for Claw; top 15% for YW, \$M and \$C; top 20% for \$B, \$G, \$W, MARB, WW and PAP; top 25% for \$F, BW and YH; top 30% for \$EN and CW; top 35% for MH, RE and RADG; top 45% for CED; top 55% for FAT; top 60% for DOC; top 65% for CEM; top 70% for MW; top 80% for HP; top 90% for DMI, MILK and SC.



96 TEX SUNPOWER 4475

DOB: 08-15-2024 BULL *21282377



Sire +*G A R Sunbeam
*O'Connell Sunpower
19704788 *O'Connell Ever Entense 7728

Dam #*MGR Treasure
+*TEX Blackcap 9812
19773869 +*TEX Combination 6693

ACT BW	72	205 WT	576	ADJ SC	36.53	ADJ IMF%	2.90	ADJ RE	12.7	ADJ BF	.17						
CED	BEFD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+7	+1.1	+91	+153	+32	+1.11	+66	+10.3	+13	+22								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+24	+1.01	+68	+1.09	+76	+0.048	+74	+73	+193	+324								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
84	59	13	23	83	73	48	56	82	17	77	28	31	20	12	36	72	33
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	7	6	6	4	4	3	9	9	10	6	5	7	7	7	9	7	7.3358

• Ranks in the top 5% for WW; top 10% for \$W, CEM, MH, YW and RADG; top 15% for \$B, \$F and \$C; top 20% for MW; top 25% for \$G, CW and MARB; top 30% for DOC; top 35% for \$M, Claw and Angle; top 40% for DMI; top 45% for CED and RE; top 50% for BW and PAP; top 55% for YH; top 70% for SC; top 75% for HP; top 80% for FAT and MILK; top 85% for \$EN.



97 TEX SUNPOWER 4435

DOB: 08-09-2024 BULL *21282341



Sire +*G A R Sunbeam
*O'Connell Sunpower
19704788 *O'Connell Ever Entense 7728

Dam #*Sitz Stellar 726D
+*TEX Primerose 2537
20577378 +*TEX Primerose 9810

ACT BW	66	205 WT	596	ADJ SC	40.83	ADJ IMF%	2.57	ADJ RE	11.9	ADJ BF	.18							
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK									
+8	-.3	+75	+135	+.25	+1.62	+1.30	+11.9	+10	+29									
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC									
+31	-1.04	+62	+.82	+1.10	-.020	+.97	+69	+174	+323									
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
26	9	68	46	81	73	35	8	54	74	28	91	79	51	50	18	45	61	
IDENTITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
6	7	6	6	7	6	5	9	9	9	6	7	8	9	7	9	8	10.5463	

• Ranks in the top 2% for Claw; top 4% for DOC and \$M; top 15% for FAT, RE, Angle, \$C and PAP; top 20% for \$W and BW; top 25% for \$G and SC; top 30% for \$B, \$F, CEM, MILK and YW; top 35% for CED, CW, MH, WW and YH; top 45% for MARB; top 50% for HP; top 55% for \$EN; top 60% for MW and RADG; top 80% for DMI.



SUNPOWER SON - HE SELLS!!

SUNPOWER SONS

98

TEX SUNPOWER 4489 [DDP]

DOB: 08-20-2024

BULL *21282343



Sire
+*G A R Sunbeam
*O'Connell Sunpower
19704788 *O'Connell Ever Entense 7728

Daughter
#**S A V Rainfall 6846
*TEX Joy 1440
20482650 +*TEX Joy 6721

ACT BW	74	205 WT	647	ADJ SC	38.68	ADJ IMF%	2.80	ADJ RE	12.4	ADJ BF	.34
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK		
+9	-3	+74	+127	+25	+1.36	+1.33	+11.1	+8	+21		
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC		
+18	-1.14	+51	+99	+55	+0.28	+94	+67	+160	+302		
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW
45	28	57	77	94	33	38	79	64	85	95	89
CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND			
4	7	7	5	5	4	7	8	8	5	5	9

• Ranks in the top 10% for \$M and PAP; top 15% for \$EN; top 20% for BW and Angle; top 25% for SC, Claw and \$C; top 30% for \$G, \$W, CED and MARB; top 35% for WW; top 40% for YW; top 45% for \$B; top 55% for \$F and CEM; top 60% for DMI, DOC, FAT, HP and RADG; top 65% for CW; top 70% for RE; top 75% for MH; top 85% for MILK and YH; top 90% for MW.

ANGUSGS
Angus Genetic Services

99

TEX SUNPOWER 4530

DOB: 08-11-2024

BULL *21282304



Sire
+*G A R Sunbeam
*O'Connell Sunpower
19704788 *O'Connell Ever Entense 7728

Daughter
*B3R Electorate A229
+*TEX Rita 2880
20723379 +SMR Rita 9502

ACT BW	70	205 WT	588	ADJ SC	33.39	ADJ IMF%	1.79	ADJ RE	13.2	ADJ BF	.20
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK		
+5	+2.7	+80	+127	+23	+95	+41	+7.6	+6	+19		
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC		
+19	+34	+53	+67	+97	+007	+69	+58	+153	+267		
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW
29	20	26	79	41	36	50	24	99	86	78	78
CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND			
7	5	4	7	3	4	5	9	9	6	6	7

• Ranks in the top 4% for Angle; top 10% for Claw; top 20% for \$EN, RE and WW; top 30% for DMI and MH; top 35% for \$W, FAT, YH and PAP; top 40% for YW; top 45% for \$G and \$M; top 50% for \$B and \$C; top 55% for \$F and DOC; top 60% for CED, CW and MARB; top 70% for CEM; top 75% for RADG; top 80% for BW, MW and SC; top 95% for HP and MILK.

ANGUSGS
Angus Genetic Services



FLAGSHIP SONS



YON FLAGSHIP - SIRE OF LOTS 100 - 112

100 TEX FLAGSHIP 4914

DOB: 08-30-2024

BULL +*21359221



Sire #*GB Fireball 672
*Yon Flagship
20024449 +*Yon Queen G1085

Dam +*Basin Safe Deposit 9324
+*TEX Blackcap 1720
20494063 +*STF Blackcap C622

ACT BW	65	205 WT	604	ADJ SC	36.51	ADJ IMF%	2.50	ADJ RE	12.6	ADJ BF	.18							
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK									
+11	+3	+74	+131	+28	+1.41	+9.8	+11.6	+14	+26									
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC									
+22	+3.10	+53	+1.43	+52	+0.43	+63	+87	+183	+300									
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
6	6	61	60	58	47	34	19	57	7	49	37	33	42	3	53	83	73	
IDENTITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
3	8	8	7	7	5	7	8	8	8	8	10	9	6	7	8	6	9.1768	

• Ranks in the top 5% for CEM; top 10% for \$G and MARB; top 15% for CED; top 20% for \$B; top 25% for MW and \$C; top 30% for BW, MH, Claw and Angle; top 35% for \$W, WW, YW and RADG; top 40% for DOC; top 45% for SC; top 50% for \$F and MILK; top 55% for HP and YH; top 60% for CW and \$M; top 65% for DMI; top 75% for FAT and RE; top 85% for \$EN; top 90% for PAP.



101 TEX FLAGSHIP 4457

DOB: 08-12-2024

BULL *21281185



Sire #*GB Fireball 672
*Yon Flagship
20024449 +*Yon Queen G1085

Dam #*Woodside Rito 4P26 of 0242
*Riverbend Blackcap D1238
18790920 Riverbend Blackcap A1243

ACT BW	80	205 WT	602	ADJ SC	3940	ADJ IMF%	2.58	ADJ RE	15.3	ADJ BF	.13							
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK									
+14	+9	+84	+149	+30	+1.90	+2.27	+13.4	+16	+23									
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC									
+27	+2.35	+64	+1.33	+1.25	+0.13	+61	+94	+201	+322									
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
19	46	8	15	96	59	4	13	10	17	66	9	25	9	9	2	66	10	
IDENTITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	9	9	5	8	5	5	8	10	10	6	7	9	8	8	10	10	8.8457	

• Ranks in the top 1% for CEM and SC; top 4% for CED; top 5% for RE; top 10% for \$G and MW; top 15% for \$B, DOC, MARB, WW, YW and \$C; top 20% for RADG; top 25% for \$W and HP; top 30% for \$F, CW and MH; top 45% for BW and FAT; top 65% for YH and \$M; top 75% for MILK; top 80% for PAP; top 90% for DMI and Angle; top 95% for \$EN and Claw.



102 TEX FLAGSHIP 4919

DOB: 09-01-2024

BULL +*21359222



Sire #*GB Fireball 672
*Yon Flagship
20024449 +*Yon Queen G1085

Dam #*+TEX Playbook 5437
+*TEX Rita 0801
20229863 +SMR Rita 9502

ACT BW	65	205 WT	669	ADJ SC	39.04	ADJ IMF%	1.76	ADJ RE	10.9	ADJ BF	.16							
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK									
+14	+1.0	+86	+148	+31	+1.26	+1.18	+12.8	+18	+24									
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC									
+33	+3.15	+69	+1.00	+1.19	-.001	+64	+78	+191	+312									
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
4	27	4	20	93	17	30	1	33	8	65	6	12	5	40	2	49	89	
IDENTITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
6	7	5	7	9	3	2	9	10	10	7	3	9	8	6	10	6	5.5363	

• Ranks in the top 1% for CEM; top 2% for DOC; top 4% for CED; top 10% for RE and WW; top 15% for MW, YW and RADG; top 20% for \$B, \$F, \$G, \$W, CV, MH and \$C; top 30% for FAT and MARB; top 35% for HP and SC; top 45% for BW and YH; top 55% for DMI and \$M; top 60% for Angle; top 65% for MILK; top 75% for Claw; top 90% for PAP; top 95% for \$EN.



103 TEX FLAGSHIP 4409

DOB: 08-01-2024

BULL *21281148



Sire #*GB Fireball 672
*Yon Flagship
20024449 +*Yon Queen G1085

Dam +*Basin Safe Deposit 9324
+*TEX Rita 2836
20797486 +*TEX Rita 9035

ACT BW	60	205 WT	574	ADJ SC	35.07	ADJ IMF%	3.03	ADJ RE	12.4	ADJ BF	20							
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK									
+13	-2.7	+64	+113	+27	+72	-10	+10.1	+17	+23									
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC									
+18	+2.87	+52	+1.52	+77	+0.21	+69	+96	+205	+335									
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
4	2	84	63	15	97	95	51	61	5	79	69	79	80	4	40	76	73	
IDENTITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
4	8	8	7	8	6	5	8	9	9	6	7	8	5	8	8	4	7.7841	

• Ranks in the top 1% for CEM; top 2% for BW and Angle; top 3% for Claw; top 10% for \$B, \$G, CED, MARB and \$C; top 20% for DMI; top 25% for \$F; top 40% for RADG; top 45% for MW, RE and \$M; top 50% for FAT; top 55% for \$W; top 60% for \$EN, CW and DOC; top 65% for MH, WW and YW; top 75% for HP and MILK; top 85% for PAP; top 95% for SC and YH.



FLAGSHIP SONS

104 TEX FLAGSHIP 4421

DOB: 08-05-2024

BULL *21281151



Sire #*GB Fireball 672
*Yon Flagship
20024449 +*Yon Queen G1085

Dam *B3R Electorate A229
*+TEX Rita 2848
20731160 *Rita 2H12 of 158 Rito 9Q13

ACT BW	68	205 WT	660	ADJ SC	38.70	ADJ IMF%	2.60	ADJ RE	14.0	ADJ BF	.19							
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK									
+12	+1.2	+79	+138	+32	+1.07	+94	+12.0	+16	+26									
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C									
+35	+1.07	+60	+1.12	+1.05	+0.07	+65	+81	+189	+310									
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
44	80	10	9	64	54	37	1	68	17	60	4	12	27	23	12	50	72	
IDENTITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
6	5	7	8	6	6	9	9	9	3	8	7	6	8	8	7	4.6430		

• Ranks in the top 1% for CEM and DOC; top 10% for CED, MW and RADG; top 15% for \$G, MH and RE; top 20% for \$B, MARB and \$C; top 25% for WW, YW and Claw; top 30% for \$F and Angle; top 35% for \$W and FAT; top 40% for CW and DMI; top 45% for HP; top 50% for BW, MILK, SC and PAP; top 55% for YH and \$M; top 95% for \$EN.



107 TEX FLAGSHIP 4480

DOB: 08-17-2024

BULL *21281180



Sire #*GB Fireball 672
*Yon Flagship
20024449 +*Yon Queen G1085

Dam +*TEX Authority 6672
*TEX Royal Lass 0602
19914965 +*TEX Royal Lass 7602

ACT BW	74	205 WT	598	ADJ SC	34.25	ADJ IMF%	2.17	ADJ RE	12.3	ADJ BF	.28						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+11	+1.0	+80	+144	+31	+1.72	+60	+9.7	+15	+26								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+29	+2.24	+64	+1.26	+46	+0.97	+45	+74	+187	+288								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
87	91	7	4	99	26	66	5	84	26	49	4	17	3	4	72	100	48
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	8	8	7	8	2	3	9	9	9	9	5	8	7	8	8	7	5.1948

• Ranks in the top 3% for CEM; top 10% for DOC and MW; top 15% for CED, MARB and RADG; top 20% for \$B, \$F, \$G, WW and YW; top 30% for CW and MH; top 35% for \$W and \$C; top 45% for BW, YH and Angle; top 50% for MILK; top 70% for SC; top 75% for PAP; top 80% for HP, RE and Claw; top 85% for DMI; top 90% for \$M; top 95% for \$EN and FAT.



105 TEX FLAGSHIP 4548

DOB: 09-01-2024

BULL *21281183



Sire #*GB Fireball 672
*Yon Flagship
20024449 +*Yon Queen G1085

Dam #*Woodside Rito 4P26 of 0242
Riverbend Blackcap D1271
18790921 Riverbend Blackcap Z1350

ACT BW	76	205 WT	598	ADJ SC	38.54	ADJ IMF%	2.21	ADJ RE	14.0	ADJ BF	.20							
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK									
+14	+6	+70	+124	+23	+1.59	+88	+10.0	+16	+29									
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C									
+27	+2.55	+54	+1.12	+1.21	+0.25	+68	+82	+175	+295									
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
26	52	33	38	95	50	47	19	78	47	44	48	60	12	14	4	59	69	
IDENTITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	8	7	3	9	5	6	8	9	8	7	5	8	6	8	6	7	7.3152	

• Ranks in the top 1% for CEM; top 4% for CED; top 10% for RE; top 15% for \$G and DOC; top 20% for MARB; top 30% for \$B, \$W, MILK and \$C; top 35% for BW; top 45% for \$EN and YW; top 50% for WW and \$M; top 55% for \$F, CW, FAT and SC; top 65% for MW and YH; top 75% for DMI, MH, RADG, Claw and Angle; top 80% for HP and PAP.



108 TEX FLAGSHIP 4419

DOB: 08-04-2024

BULL *21281153



Sire #*GB Fireball 672
*Yon Flagship
20024449 +*Yon Queen G1085

Dam +*Basin Safe Deposit 9324
*+TEX Blackcap 2870
20723481 *SJH Combination of 9114 3247

ACT BW	67	205 WT	648	ADJ SC	ADJ IMF%	2.57	ADJ RE	12.3	ADJ BF	.24								
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK									
+15	-.3	+84	+155	+35	+1.31	+1.84	+8.6	+17	+17									
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C									
+20	+99	+58	+1.25	+49	+0.49	+26	+78	+185	+266									
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
7	12	37	13	64	60	3	66	89	19	92	8	33	52	11	45	68	44	
IDENTITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	8	8	6	7	4	6	9	10	10	8	6	7	7	8	10	8	12.5433	

• Ranks in the top 1% for CEM and MW; top 3% for CED and RADG; top 5% for SC; top 10% for YW; top 15% for MARB and WW; top 20% for \$B, \$G, BW and MH; top 30% for \$F; top 45% for CW; top 50% for \$W, DOC, \$C and PAP; top 55% for DMI and YH; top 65% for Angle; top 70% for Claw; top 80% for FAT and RE; top 90% for HP; top 95% for \$EN, MILK and \$M.



106 TEX FLAGSHIP 4467

DOB: 08-13-2024

BULL *21281178



Sire #*GB Fireball 672
*Yon Flagship
20024449 +*Yon Queen G1085

Dam +*E&B Plus One
*TEX Rita 1414
20182746 +*TEX Rita 8007

ACT BW	69	205 WT	686	ADJ SC	36.21	ADJ IMF%	3.33	ADJ RE	12.7	ADJ BF	.20							
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK									
+13	-.6	+80	+143	+27	+1.77	+61	+8.9	+12	+34									
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C									
+29	+3.51	+62	+1.44	+68	+0.51	+68	+89	+191	+316									
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
11	19	39	26	78	68	62	9	90	20	18	47	44	44	4	71	96	34	
IDENTITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
4	8	8	8	7	4	5	10	10	10	8	3	9	7	7	10	7	8.1662	

• Ranks in the top 10% for \$G, \$W, CED, DOC, MARB and MILK; top 15% for BW and CEM; top 20% for \$B, MH, WW, YW and \$C; top 25% for MW; top 35% for \$F and CW; top 40% for RADG; top 45% for YH; top 50% for \$M and Angle; top 55% for RE; top 60% for Claw; top 70% for SC; top 85% for DMI and FAT; top 90% for \$EN and HP; top 95% for PAP.



109 TEX FLAGSHIP 4474

DOB: 08-15-2024

BULL *21281191



Sire #*GB Fireball 672
*Yon Flagship
20024449 +*Yon Queen G1085

Dam Spring Cove TL Warrior 2058
*B/R Barbara Perfection 57
18108615 B/R Barbara Perfection 360

ACT BW	77	205 WT	653	ADJ SC	34.10	ADJ IMF%	1.69	ADJ RE	12.3	ADJ BF	.19						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+14	+2	+77	+134	+29	+1.19	+35	+12.5	+17	+34								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+12	-.75	+58	+98	+68	+0.06	+69	+70	+169	+288								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
19	27	15	18	79	29	70	86	39	17	13	23	29	19	27	41	48	41
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
6	7	8	7	7	5	6	9	9	9	5	7	8	6	8	9	8	7.6840

• Ranks in the top 1% for CEM; top 4% for CED; top 10% for \$W and MILK; top 15% for PAP; top 20% for Angle; top 25% for \$G and RADG; top 30% for BW, MARB, WW and YW; top 35% for \$B, FAT, MH, YH and \$C; top 40% for HP and MW; top 45% for \$F, CW, DMI and \$M; top 50% for Claw; top 55% for RE; top 80% for \$EN; top 85% for DOC and SC.



FLAGSHIP SONS

110 TEX FLAGSHIP 5103

DOB: 01-09-2025

BULL +*21333593



Sire #*GB Fireball 672
*Yon Flagship
20024449 +*Yon Queen G1085

Dam Tehama Tahoe E425
+*TEX Rita 2037
20586635 *Rita 2H12 of 158 Rito 9Q13

ACT BW	92	205 WT	712	ADJ SC	3703	ADJ IMF%	3.63	ADJ RE	13.7	ADJ BF	.37						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+7	+2.3	+94	+166	+33	+1.91	+83	+10.6	+13	+20								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+31	-.41	+68	+1.00	+.62	+.019	+60	+69	+174	+286								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
51	58	4	4	98	17	60	5	42	13	76	5	10	12	24	52	69	34
GENITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
6	6	8	7	8	4	5	9	9	7	5	8	6	7	9	7	10	5504

• Ranks in the top 3% for WW and YW; top 4% for DOC and MW; top 10% for CEM and RADG; top 15% for MH and Angle; top 20% for \$W and PAP; top 25% for \$G, CW and YH; top 30% for \$B and MARB; top 35% for \$F, Claw and \$C; top 45% for CED; top 50% for FAT; top 55% for SC; top 60% for RE; top 65% for \$M; top 70% for HP; top 75% for BW; top 90% for DMI and MILK; top 95% for \$EN.

113 TEX FLAGSHIP 5051

DOB: 01-06-2025

BULL +*21329459

Sire #*GB Fireball 672
*Yon Flagship
20024449 +*Yon Queen G1085

Dam #+*PA Valor 201
+*TEX Joy 8111
19105372 +*TEX Joy 6015

ACT BW	76	205 WT	789	ADJ SC	38.50	ADJ IMF%	2.04	ADJ RE	13.6	ADJ BF	.21							
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK									
+11	+1.8	+98	+168	+32	+1.90	+1.43	+10.8	+18	+22									
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C									
+33	+.01	+77	+.54	+1.03	-.036	+65	+56	+171	+287									
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
52	88	6	11	92	39	11	3	48	1	86	11	15	15	70	10	6	35	
IGENITY																		
BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF	
6	6	6	7	7	6	4	5	8	10	9	6	4	8	7	8	9	6	7.1500

• Ranks in the top 1% for CEM; top 2% for DOC, MW, WW and YW; top 4% for MH; top 5% for FAT; top 10% for \$W, CW, YH and RADG; top 15% for CED and RE; top 20% for \$F and SC; top 30% for \$B, Angle and PAP; top 35% for \$C; top 45% for Claw; top 50% for \$G; top 55% for \$M; top 65% for BW and HP; top 70% for MARB; top 80% for MILK; top 90% for DMI; top 95% for \$EN.

111 TEX FLAGSHIP 4422

DOB: 08-05-2024

BULL +*21281167



Sire #*GB Fireball 672
*Yon Flagship
20024449 +*Yon Queen G1085

Dam #+*SAV Rainfall 6846
+*TEX Ruby 2866
20722418 +*44 Ruby X813

ACT BW	68	205 WT	653	ADJ SC	3770	ADJ IMF%	1.78	ADJ RE	10.9	ADJ BF	.14						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+12	+9	+71	+129	+29	+1.46	+31	+10.3	+17	+29								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	SC								
+20	+3.6	+57	+93	+39	-.008	+60	+65	+161	+269								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
13	59	29	11	82	29	91	29	60	5	32	16	29	18	40	31	10	2
GENITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
6	6	6	8	6	6	5	8	9	9	6	9	6	5	7	9	4	9.2529

• Ranks in the top 1% for CEM; top 10% for CED and Claw; top 15% for Angle; top 20% for FAT and MW; top 25% for RADG; top 30% for MILK; top 35% for \$G, MARB and PAP; top 40% for \$B and YW; top 45% for \$W, BW, MH and WW; top 50% for \$F, CW, DOC and \$C; top 55% for YH; top 65% for DMI and \$M; top 75% for HP; top 85% for RE and SC; top 90% for \$EN.

112 TEX FLAGSHIP 4511

DOB: 08-25-2024

BULL +*21281149



Sire #*GB Fireball 672
*Yon Flagship
20024449 +*Yon Queen G1085

Dam +*TEX Payweight 7447
+*TEX Hanna 1923
20756201 +*TEX Hanna 6649

ACT BW	66	205 WT	604	ADJ SC	40.34	ADJ IMF%	1.99	ADJ RE	12.6	ADJ BF	.11							
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK									
+16	+7	+89	+157	+35	+1.38	+1.57	+13.6	+19	+26									
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	SC									
+29	-.06	+68	+.84	+.81	-.016	+72	+66	+181	+307									
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
29	60	2	3	96	2	9	4	20	2	43	3	1	3	32	10	21	21	
GENITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
6	8	8	7	7	4	6	10	10	10	6	5	8	7	8	10	7	5.2181	

• Ranks in the top 1% for CEM; top 2% for CED; top 3% for RADG; top 4% for MH; top 5% for MW; top 10% for DOC, WW, YH and YW; top 15% for \$W, FAT and SC; top 20% for \$F; top 25% for \$B, CW, HP, \$C and PAP; top 30% for \$G; top 40% for BW, MARB, RE, \$M, Claw and Angle; top 50% for MILK; top 60% for DMI; top 95% for \$EN.



MASTERPIECE SONS



GARDENS MASTERPIECE - SIRE OF LOTS 114 - 117

114 TEX MASTERPIECE 4702

DOB: 11-07-2024

BULL *21333672



Sire *Gardens I36 P83
*Gardens Masterpiece
19942673 Green Garden Pride S3

Dam *TEX Able 8528
*TEX Princess 2420
20507383 TEX Princess 0903

ACT BW		72	205 WT		589	ADJ SC		35.21	ADJ IMF%		2.55	ADJ RE		10.7	ADJ BF		.13																				
CED		BEPD		WEPD		YEPD		RADG		DMI		SC		HP		CEM		MILK																			
+5		+2.5		+67		+122		+26		+1.22		+1.14		+9.7		+12		+21																			
DOC		PAP		CW		MB		RE		FAT		SM		SG		SB		SC																			
+11		+1.09		+48		+1.16		+85		+0.019		+36		+80		+174		+262																			
CED		BW		WW		YW		DMI		YH		SC		DOC		HP		CEM		MILK		MW		MH		CW		MARB		RE		FAT		TEND			
20		62		61		36		58		23		29		45		62		10		79		12		17		78		5		50		89		44			
GENITY																																					
BW		CED		CEM		DOC		HPRG		MILK		STAY		WW		ADG		YW		RFI		TEND		MARB		REA		FAT		HCW		SC		BCHF			
5		7		7		6		5		2		3		7		8		7		5		9		9		7		7		8		8		6		-3.7890	

• Ranks in the top 15% for \$G, CEM, MH and MW; top 20% for MARB; top 25% for YH; top 30% for \$B; top 35% for RE, SC and Angle; top 45% for Claw; top 50% for DMI, FAT, YW, RADG and PAP; top 55% for \$F, WW and \$C; top 60% for CED; top 70% for CW; top 80% for BW and HP; top 85% for \$W, DOC and MILK; top 90% for \$EN; top 95% for \$M.



116 TEX MASTERPIECE 4638

DOB: 09-18-2024

BULL *21333671



Sire *Gardens I36 P83
*Gardens Masterpiece
19942673 Green Garden Pride S3

Dam *TEX Payweight 7447
*TEX Elba 1940
20494123 *TEX Elba 3713

ACT BW	68	205 WT	538	ADJ SC	32.61	ADJ IMF%	2.26	ADJ RE	10.4	ADJ BF	.11						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+11	-8	+59	+111	+30	+8.1	+4.4	+12.1	+8	+24								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+12	+1.95	+41	+1.03	+45	-.055	+63	+74	+156	+265								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
3	4	69	41	22	82	58	86	30	49	63	81	91	80	20	70	4	43
GENITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HGW	SC	BCHF
5	6	7	6	5	4	4	7	8	8	7	9	9	5	7	8	5	2.9361

• Ranks in the top 2% for FAT; top 10% for Angle; top 15% for BW and CED; top 20% for \$G, DMI and RADG; top 25% for MARB; top 30% for \$EN; top 45% for HP; top 50% for \$B; top 55% for CEM, YH and \$C; top 60% for \$M; top 65% for MILK; top 70% for \$W, YW and PAP; top 75% for MW; top 80% for \$F, MH, RE, SC, WW and Claw; top 85% for CW and DOC.



115 TEX MASTERPIECE 4587

DOB: 09-06-2024

BULL *21272785



Sire *Gardens Masterpiece
*TEX Masterpiece 2437
20760856 +*TEX Rita 9445

Dam *Gardens Opus
*RAR Opus 1102
20167323 +*EXAR Miss 6903

ACT BW	72	205 WT	548	ADJ SC	35.97	ADJ IMF%	3.44	ADJ RE	13.3	ADJ BF	.21						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+11	-8	+61	+113	+26	+1.00	+37	+12.0	+7	+32								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+26	+1.97	+48	+1.21	+1.30	+0.006	+71	+89	+183	+308								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
20	41	52	23	49	79	88	19	40	76	23	62	70	53	11	2	56	43
GENITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HGW	SC	BCHF
4	7	7	6	5	5	5	7	7	7	7	9	9	8	8	8	8	0.3264

• Ranks in the top 4% for RE; top 10% for \$G; top 15% for BW, CED, MARB and MILK; top 20% for \$B, DOC and \$C; top 35% for DMI and FAT; top 40% for \$EN and \$M; top 45% for \$W and HP; top 50% for RADG; top 55% for \$F; top 60% for Angle; top 65% for CEM and YW; top 70% for CW and PAP; top 75% for MH, MW, WW and YH; top 85% for SC and Claw.



117 TEX MASTERPIECE 4704

DOB: 11-07-2024

BULL *21434871



Sire *Gardens I36 P83
*Gardens Masterpiece
19942673 Green Garden Pride S3

Dam *TEX Demand 8605
*TEX Miss Effie 2916
20719196 *TEX Miss Effie 7532

ACT BW		72	205 WT		610	ADJ SC	36.71	ADJ IMF%	2.68	ADJ RE	12.2	ADJ BF	.16				
CED	BEPD	WEPD	YEPD		RADG	DMI	SC	HP	CEM	MILK							
+8	+1.0	+62	+112		+25	+1.20	+1.11	+12.7	+10	+18							
DOC	PAP	CW	MB		RE	FAT	\$M	\$G	\$B	SC							
+19	+32	+56	+1.03		+34	-.034	+58	+71	+169	+277							
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
3	35	51	29	46	35	28	36	17	15	87	22	24	56	15	96	22	9
GENITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HGW	SC	BCHF
7	6	6	6	8	5	5	7	8	8	6	6	8	5	8	8	7	0.5791

• Ranks in the top 10% for FAT and Angle; top 20% for MH; top 25% for \$G, MARB and MW; top 30% for CEM; top 35% for \$B, CED, HP, SC and PAP; top 45% for \$F, BW, YH and \$C; top 50% for CW and DMI; top 55% for DOC; top 60% for RADG; top 65% for YW and Claw; top 70% for WW and \$M; top 75% for \$EN; top 90% for \$W and RE; top 95% for MILK.



JUSTIFICATION SONS



BOYD JUSTIFICATION - SIRE OF LOTS 118 - 127

118 TEX JUSTIFICATION 5027

DOB: 01-03-2025

BULL *21333513



Sire #*KG Justified 3023
*Boyd Justification
20038723 +*Boyd Abigale 9056

Dam *TEX Scout 9001
*TEX Rita 1003
19987679 *TEX Rita 9218

ACT BW	79	205 WT	707	ADJ SC	38.59	ADJ IMF%	3.14	ADJ RE	13.2	ADJ BF	21						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+10	+5	+78	+134	+23	+1.64	+1.84	+10.2	+10	+25								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+24	-17	+65	+1.04	+80	+0.16	+63	+74	+182	+299								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
41	45	20	29	72	49	10	46	47	57	44	33	30	11	15	20	48	56
GENITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHFI
5	9	7	6	7	4	6	8	9	9	6	6	9	6	7	8	9	7506

• Ranks in the top 5% for SC; top 20% for \$G, \$W and CED; top 25% for \$B, \$F, MARB, WW, \$C and PAP; top 30% for CEM, CW, DOC and YW; top 35% for BW; top 40% for RE; top 45% for FAT and MH; top 55% for \$EN, MW and YH; top 60% for MILK and \$M; top 75% for HP and RADG; top 80% for DMI and Claw; top 95% for Angle.



120 TEX JUSTIFICATION 4420

DOB: 08-04-2024

BULL *21282353

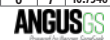


Sire #*KG Justified 3023
*Boyd Justification
20038723 +*Boyd Abigale 9056

Dam #*Tehama Tahoe B767
*+TEX Blackcap 2816
20722452 *SJH Combination of 9114 3247

ACT BW	68	205 WT	599	ADJ SC	35.17	ADJ IMF%	2.26	ADJ RE	15.4	ADJ BF	14						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+12	-2	+80	+133	+27	+1.08	+82	+14.5	+8	+27								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+19	-2.38	+59	+1.05	+1.05	+0.15	+103	+77	+183	+340								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
17	19	18	43	40	81	45	58	11	90	27	85	92	26	26	12	59	13
IGENITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCH
4	8	7	5	8	6	6	8	9	8	8	7	8	7	7	8	10	7348

• Ranks in the top 2% for \$M; top 3% for PAP; top 10% for \$W, CED and \$C; top 15% for HP and RE; top 20% for \$B, \$G, BW and WW; top 25% for MARB and Angle; top 30% for \$EN, \$F and YW; top 40% for DMI and RADG; top 45% for CW, FAT and MILK; top 55% for CEM, DOC, SC and Claw; top 80% for MW; top 90% for MH and YH.



119 TEX JUSTIFICATION 4479

DOB: 08-16-2024

BULL *21282405



Sire #*KG Justified 3023
*Boyd Justification
20038723 +*Boyd Abigale 9056

Dam +*Basin Deposit 6249
*TEX Anne 1544
20463994 +*TEX Anne 6007

ACT BW	78	205 WT	530	ADJ SC	35.80	ADJ IMF%	2.33	ADJ RE	13.6	ADJ BF	10						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+7	+2.7	+81	+140	+24	+2.03	+1.56	+15.9	+5	+23								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	SC								
+21	+24	+50	+1.09	+97	+0.002	+89	+79	+157	+293								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
79	89	13	17	100	26	8	41	4	100	65	14	18	17	15	11	19	5
IGENTY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCH
6	6	5	5	7	4	6	9	9	9	7	6	7	7	7	8	10	9.987

• Ranks in the top 2% for Claw; top 4% for HP; top 5% for Angle; top 10% for \$M; top 15% for \$G and SC; top 20% for RE, WW and YW; top 25% for MARB; top 30% for FAT, \$C and PAP; top 35% for \$W and MW; top 45% for \$B, CED, DOC, MH and YH; top 65% for CW; top 70% for RADG; top 75% for \$EN and MILK; top 80% for BW and CEM; top 85% for \$F; top 95% for DMI.



121 TEX JUSTIFICATION 4446

DOB: 08-10-2024

BULL *21282412



Sire #*KG Justified 3023
*Boyd Justification
20038723 +*Boyd Abigale 9056

Dam #SydGen Enhance
*+TEX Anne 9832
19780860 *TEX Anne 6631

ACT BW	76	205 WT	601	ADJ SC	38.37	ADJ IMF%	341	ADJ RE	13.9	ADJ BF	23						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+10	-4	+67	+112	+21	+83	+1.39	+12.6	+4	+34								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+27	+2.34	+41	+1.14	+91	+0.002	+96	+81	+158	+301								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
64	42	49	72	17	98	17	17	11	93	17	89	93	53	17	28	32	22
GENITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF

• Ranks in the top 5% for \$M; top 10% for MILK; top 15% for \$G, \$W, DOC and Claw; top 20% for BW, CED, MARB and SC; top 25% for \$EN, DMI, Angle and \$C; top 30% for FAT and RE; top 35% for HP; top 45% for \$B; top 55% for WW; top 65% for YW; top 75% for PAP; top 85% for \$F, CEM and CW; top 90% for MH, MW and RADG; top 95% for YH.



JUSTIFICATION SONS

122 TEX JUSTIFICATION 4639

DOB: 09-20-2024

BULL *21337291



Sire #*KG Justified 3023
*Boyd Justification
20038723 +*Boyd Abigale 9056

Dam +*HPCA Vercingetorix
+*TEX Toni 1904
21097420 +*TEX Toni 4045

ACT BW	74	205 WT	642	ADJ SC	35.67	ADJ IMF%	2.00	ADJ RE	13.6	ADJ BF	.15						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+8	+2	+69	+114	+22	+76	+58	+14.6	+8	+31								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+21	+54	+43	+94	+98	-.030	+87	+74	+154	+287								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
42	17	68	88	21	69	69	15	18	75	26	76	57	75	29	10	15	46
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCFH

• Ranks in the top 10% for FAT; top 15% for HP and SM; top 20% for SG, DMI, MILK and RE; top 25% for \$W and Claw; top 30% for BW; top 35% for CED, MARB and SC; top 40% for Angle and PAP; top 45% for DOC and MH; top 50% for \$B, \$EN and WW; top 55% for CEM and YH; top 65% for YW; top 70% for MW; top 75% for SC; top 80% for \$F, CW and RADG.



125 TEX JUSTIFICATION 4429

DOB: 08-08-2024

BULL *21282347



Sire #*KG Justified 3023
*Boyd Justification
20038723 +*Boyd Abigale 9056

Dam *Gardens Masterpiece
*TEX Anne 2484
20815814 +*TEX Anne 6007

ACT BW	77	205 WT	434	ADJ SC	38.05	ADJ IMF%	2.35	ADJ RE	12.8	ADJ BF	.23						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+11	+1.4	+71	+135	+31	+1.19	+1.45	+9.4	+5	+24								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+20	+66	+53	+90	+74	+025	+57	+65	+176	+285								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
43	69	29	14	56	42	26	19	80	98	46	45	29	22	47	44	19	54
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	8	7	6	5	5	8	9	8	5	5	8	8	8	8	9	8	

• Ranks in the top 15% for CED and RADG; top 20% for SC and Angle; top 25% for \$B and \$F; top 30% for YW; top 35% for \$G, MARB, MH and SC; top 40% for PAP; top 45% for \$EN, DMI, RE and WW; top 50% for \$W and DOC; top 55% for BW, FAT and YH; top 60% for CW, MW and Claw; top 65% for MILK; top 75% for \$M; top 80% for CEM; top 85% for HP.



123 TEX JUSTIFICATION 4442

DOB: 08-10-2024

BULL *21337299



Sire #*KG Justified 3023
*Boyd Justification
20038723 +*Boyd Abigale 9056

Dam +*Basin Safe Deposit 9324
*TEX Destiny 1523
20460926 +*TEX Destiny 7489

ACT BW	72	205 WT	651	ADJ SC	35.61	ADJ IMF%	1.59	ADJ RE	13.5	ADJ BF	.14							
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK									
+8	+1.2	+85	+141	+21	+1.95	+1.19	+12.2	+12	+29									
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC									
+21	+1.26	+62	+88	+83	+0.006	+98	+67	+158	+303									
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
66	79	23	28	97	38	14	25	18	25	30	64	41	33	28	31	31	92	
IDENTITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
6	7	7	7	8	3	5	10	10	10	7	4	7	9	7	10	8	-0.3963	

• Ranks in the top 3% for \$W and Angle; top 4% for \$M; top 10% for Claw; top 15% for CEM and WW; top 20% for YW; top 25% for \$C; top 30% for \$G, MILK and SC; top 35% for CED, CW, FAT and RE; top 40% for \$EN and MARB; top 45% for \$B, DOC, HP and YH; top 50% for BW; top 55% for MH and PAP; top 60% for \$F; top 70% for MW; top 90% for RADG; top 95% for DMI.



126 TEX JUSTIFICATION 4694

DOB: 10-08-2024

BULL *21337296



Sire #*KG Justified 3023
*Boyd Justification
20038723 +*Boyd Abigale 9056

Dam #*Tehama Patriarch F028
*TEX Young Lucy 2475
20564518 +*TEX Young Lucy 8907

ACT BW	68	205 WT	651	ADJ SC	3725	ADJ IMF%	2.73	ADJ RE	14.6	ADJ BF	.14							
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK									
+11	+9	+83	+147	+28	+1.80	+78	+12.1	+6	+29									
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC									
+19	+2.80	+76	+1.00	+91	+0.27	+89	+72	+196	+343									
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
27	44	31	17	90	38	40	26	35	77	36	50	29	15	27	27	59	44	
IDENTITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
4	8	8	7	7	5	7	7	9	8	7	4	8	8	7	9	7	4.8073	

• Ranks in the top 10% for \$F, \$W, CW, \$M and \$C; top 15% for \$B, CED, WW and YW; top 20% for Angle; top 25% for \$G; top 30% for MARB, MH, MILK and RE; top 35% for YH and RADG; top 40% for Claw; top 45% for BW, HP and MW; top 55% for DOC; top 60% for FAT and SC; top 70% for CEM; top 75% for \$EN; top 85% for DMI and PAP.



124 TEX JUSTIFICATION 4478

DOB: 08-16-2024

BULL *21282409



Sire #*KG Justified 3023
*Boyd Justification
20038723 +*Boyd Abigale 9056

Dam #*G A R Inertia
+*TEX Erica 9705
19781801 Plantation Erica 8353

ACT BW	80	205 WT	560	ADJ SC	37.31	ADJ IMF%	1.69	ADJ RE	12.4	ADJ BF	.11							
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK									
+3	+3.0	+77	+126	+22	+1.52	+75	+14.4	+4	+34									
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC									
+20	+3.2	+58	+90	+1.02	-.035	+102	+73	+166	+317									
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
97	97	33	66	73	34	32	53	9	87	13	85	53	31	23	26	16	14	
IDENTITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
6	7	6	7	5	4	3	10	10	10	7	7	8	7	7	10	7	4.1758	

• Ranks in the top 3% for \$M and Angle; top 10% for \$W, FAT and MILK; top 15% for HP; top 20% for RE and SC; top 25% for \$G; top 30% for \$EN and WW; top 35% for \$B, MARB and PAP; top 45% for CW, MH, YH and YW; top 50% for DOC; top 55% for \$F; top 60% for SC and Claw; top 70% for DMI; top 75% for CED; top 80% for RADG; top 85% for BW, CEM and MW.



127 TEX JUSTIFICATION 5082

DOB: 01-07-2025

BULL *21333569



Sire #*KG Justified 3023
*Boyd Justification
20038723 +*Boyd Abigale 9056

Dam *TEX Able 8528
*TEX Hanna 2313
20504427 +*TEX Hanna 9088

ACT BW	94	205 WT	709	ADJ SC	38.56	ADJ IMF%	2.27	ADJ RE	12.8	ADJ BF	.16						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+5	+1.0	+80	+138	+29	+1.12	+1.25	+9.6	+7	+30								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+26	+5.57	+70	+85	+1.32	-.070	+81	+77	+196	+335								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
68	51	22	30	39	76	25	39	84	86	11	61	65	15	29	2	2	7
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF

• Ranks in the top 1% for FAT; top 3% for RE; top 10% for \$W and \$C; top 15% for \$B and \$F; top 20% for \$G, CW, DOC, WW and \$M; top 25% for MILK, YW and RADG; top 30% for SC; top 40% for DMI and MARB; top 45% for BW; top 50% for \$EN; top 55% for MH, Claw and Angle; top 60% for CED; top 65% for CEM and MW; top 75% for YH; top 85% for HP; top 95% for PAP.



BLUEGRASS SONS

128 TEX BLUEGRASS 4412

DOB: 08-01-2024 BULL *21282358



Sire *SG Salvation
*Boyd Bluegrass 1203
20214209 *Boyd Erica Dianna 6052

Dam #**Tehama Tahoe B767
*+TEX Empress 2803
20722440 *TEX Empress 7309

ACT BW	67	205 WT	553	ADJ SC	34.57	ADJ IMF%	2.40	ADJ RE	12.4	ADJ BF	.07						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+10	-1.3	+56	+101	+2.7	+1.8	+5.3	+10.4	+12	+36								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+17	+49	+39	+92	+60	+0.36	+84	+64	+154	+284								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
11	5	85	76	11	82	71	49	28	42	3	80	78	59	41	72	86	63
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
6	7	6	4	9	5	7	8	9	9	10	3	10	7	8	9	5	-2.0440

• Ranks in the top 3% for DMI and Claw; top 5% for MILK; top 10% for BW; top 15% for CEM, \$M and Angle; top 20% for CED; top 25% for \$EN; top 35% for \$G, MARB and \$C; top 40% for \$W, RADG and PAP; top 50% for \$B; top 60% for \$F; top 65% for DOC and RE; top 70% for FAT and HP; top 75% for SC; top 80% for MH; top 85% for CW, WW and YW; top 90% for MW and YH.



BOYD BLUEGRASS 1203 - SIRE OF LOTS 128 - 132

129 TEX BLUEGRASS 4526

DOB: 08-28-2024 BULL *21282396



Sire *SG Salvation
*Boyd Bluegrass 1203
20214209 *Boyd Erica Dianna 6052

Dam #SydGen Enhance
*XLAR Pride 8702
19195091 *XLAR Pride B84

ACT BW	72	205 WT	554	ADJ SC	35.91	ADJ IMF%	1.61	ADJ RE	10.7	ADJ BF	.16						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+11	-.7	+69	+130	+3.2	+1.26	+5.6	+9.0	+15	+31								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+25	+.84	+72	+1.27	+.74	+.018	+.64	+.84	+215	+343								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
67	36	50	20	63	16	63	60	83	13	26	55	19	8	6	82	75	51
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
4	9	8	8	9	5	2	8	9	9	8	10	8	8	7	9	9	2.5679

• Ranks in the top 3% for CEM; top 5% for \$F; top 10% for \$B, YH, RADG and \$C; top 15% for \$G, BW, CED, CW, MARB and MH; top 20% for MILK; top 25% for DOC and Claw; top 35% for \$W and YW; top 45% for RE and PAP; top 50% for FAT and WW; top 55% for DMI, MW and \$M; top 65% for \$EN; top 75% for SC; top 90% for HP and Angle.



131 TEX BLUEGRASS 4430

DOB: 08-08-2024 BULL *21282354



Sire *SG Salvation
*Boyd Bluegrass 1203
20214209 *Boyd Erica Dianna 6052

Dam *B3R Electorate A229
*+TEX Everelda 2833
20731137 TEX Everelda 8932

ACT BW	64	205 WT	603	ADJ SC	41.30	ADJ IMF%	2.49	ADJ RE	11.1	ADJ BF	.16						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+6	+1.0	+68	+129	+3.2	+8.9	+1.62	+12.3	+7	+31								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+16	+1.47	+63	+1.06	+69	+0.10	+49	+74	+192	+298								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
74	81	39	5	75	8	16	81	24	92	15	7	9	6	32	44	77	60
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
6	6	7	6	8	6	5	8	9	9	8	8	8	6	7	9	8	2.9770

• Ranks in the top 10% for RADG; top 15% for \$B, \$F and SC; top 20% for \$G and MILK; top 25% for DMI, MARB, YH and Claw; top 30% for MH and \$C; top 35% for CW and MW; top 40% for FAT, HP and YW; top 45% for BW; top 50% for \$W; top 55% for CED, RE and WW; top 60% for PAP; top 65% for CEM; top 70% for DOC; top 75% for Angle; top 80% for \$EN; top 85% for \$M.



130 TEX BLUEGRASS 4447

DOB: 08-10-2024 BULL *21282400



Sire *SG Salvation
*Boyd Bluegrass 1203
20214209 *Boyd Erica Dianna 6052

Dam *G A R Phenom 7953
*+TEX Anne 6631
18751390 *+TEX Anne 2008

ACT BW	76	205 WT	674	ADJ SC	37.84	ADJ IMF%	2.13	ADJ RE	11.8	ADJ BF	.14						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+9	+1	+73	+127	+2.8	+8.3	+8.3	+10.7	+11	+33								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	SC								
+25	+2.84	+63	+1.15	+5.9	+0.20	+81	+76	+189	+326								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
58	64	35	37	26	41	49	18	30	52	15	51	48	11	22	56	40	57
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	7	6	7	7	6	6	8	8	8	9	5	9	6	8	8	8	4.2701

• Ranks in the top 15% for \$W, MILK and \$C; top 20% for \$B, \$F, \$G, MARB and \$M; top 25% for BW, CEM, DMI and DOC; top 30% for CED; top 35% for CW and RADG; top 40% for WW and YW; top 45% for \$EN and YH; top 50% for FAT and Claw; top 55% for MH and SC; top 65% for RE and Angle; top 70% for HP and MW; top 85% for PAP.



132 TEX BLUEGRASS 4417

DOB: 08-04-2024 BULL *21282357



Sire *SG Salvation
*Boyd Bluegrass 1203
20214209 *Boyd Erica Dianna 6052

Dam #**Tehama Tahoe B767
*+TEX Blackcap 2820
20722453 *SJH Combination of 9114 3247

ACT BW	69	205 WT	599	ADJ SC	33.17	ADJ IMF%	2.17	ADJ RE	12.9	ADJ BF	.16						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+13	-.9	+66	+119	+30	+36	+27	+9.5	+11	+32								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+19	+3.18	+55	+1.10	+5.5	+0.30	+54	+72	+184	+293								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
7	10	82	45	14	71	65	46	49	68	17	69	63	65	17	84	81	83
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
6	6	7	7	8	5	7	9	9	9	8	9	8	8	8	10	8	2.9012

• Ranks in the top 5% for DMI; top 10% for CED; top 15% for BW and MILK; top 20% for \$B and RADG; top 25% for \$F, \$G, CEM and MARB; top 30% for \$W and \$C; top 50% for \$EN; top 55% for CW, DOC, MH, YH and YW; top 60% for WW; top 65% for FAT and MW; top 70% for RE; top 80% for \$M; top 85% for HP; top 90% for SC, Angle and PAP; top 95% for Claw.



PERFORMANCE PLUS BULLS

133 TEX PATRIARCH 4927

DOB: 09-05-2024

BULL +*21333681



Sire #*S S Niagara Z29
#*Tehama Patriarch F028
18981191 Tehama Elite Blackbird D826

Dam #*Summitcrest Complete 1P55
+*Rita 1C43 of 9M26 Complete
17131969 +*Rita 9M26 of Rita 5F56 Pred

ACT BW	65	205 WT	567	ADJ SC	33.17	ADJ IMF%	2.26	ADJ RE	I2.I	ADJ BF	J.I						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+12	-5	+58	+105	+20	+1.33	+33	+10.6	+13	+33								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+19	+22	+39	+1.10	+95	+038	+69	+77	+155	+270								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
4	7	77	75	79	72	68	56	50	34	13	52	76	63	15	22	82	54
GENTLY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
4	8	8	7	5	5	5	6	8	7	6	4	8	7	7	8	8	3.5992

• Ranks in the top 10% for CED and CEM; top 15% for MILK and Angle; top 20% for \$G and BW; top 25% for MARB, RE and Claw; top 30% for PAP; top 45% for \$EN and \$M; top 50% for \$B, \$W and \$C; top 55% for DOC; top 60% for DMI; top 70% for FAT, HP and MW; top 75% for YH; top 80% for MH, WW and YW; top 85% for \$F, CW and SC; top 90% for RADG.



136 TEX JACKSON 5031

DOB: 01-03-2025

BULL *21333491



Sire *G A R Home Town
Basin Jackson J440
20326058 Basin Joy B302

Dam *Hoover Know How
*TEX Primrose 0154
19717464 *TEX Primrose 6034

ACT BW	70	205 WT	603	ADJ SC	33.93	ADJ IMF%	2.95	ADJ RE	I3.I	ADJ BF	J9						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+14	-1.0	+59	+114	+33	+31	-.01	+6.6	+9	+25								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+15	-1.03	+45	+1.02	+84	+030	+71	+72	+176	+299								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
22	35	87	48	6	93	85	77	98	69	68	98	88	52	39	16	33	93
IGENITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
6	7	5	8	5	3	5	8	8	8	4	9	6	8	9	6	4.7957	

• Ranks in the top 1% for Angle; top 4% for CED; top 5% for \$EN and DMI; top 10% for BW and RADG; top 15% for PAP; top 25% for \$B, \$G and \$C; top 30% for MARB; top 35% for \$F and RE; top 40% for CEM and \$M; top 55% for \$W; top 60% for MILK; top 65% for FAT, YW and Claw; top 75% for CW and DOC; top 80% for MH and WW; top 90% for YH; top 95% for HP, MW and SC.



134 TEX SAFE DEPOSIT 4601

DOB: 09-09-2024

BULL *21308291



Sire +*Basin Deposit 6249
+*Basin Safe Deposit 9324
19461028 +*Basin Joy 2006

Dam #*K C F Bennett Fortress
+*TEX Amanda 8431
19243503 +*TEX Amanda 4710

ACT BW	74	205 WT	709	ADJ SC	39.30	ADJ IMF%	3.57	ADJ RE	I2.7	ADJ BF	27							
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK									
+12	+7	+74	+134	+28	+1.31	+1.22	+9.2	+14	+25									
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC									
+21	+3.15	+63	+1.22	+46	+0.63	+49	+75	+186	+290									
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
19	38	55	19	58	48	49	58	70	14	74	38	31	47	5	86	92	18	
GENITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
6	7	7	6	7	5	4	8	8	8	5	8	8	7	8	8	5	9.9036	

• Ranks in the top 5% for CEM; top 10% for CED; top 15% for MARB; top 20% for \$B and \$G; top 25% for \$F, YH and Claw; top 30% for MH, MW, SC and YW; top 35% for CW, WW, RADG and \$C; top 40% for \$W and BW; top 45% for DOC; top 55% for DMI; top 60% for MILK; top 70% for Angle; top 80% for \$EN and RE; top 85% for HP and \$M; top 90% for FAT and PAP.



137 TEX JACKSON 5098

DOB: 01-08-2025

BULL *21333521



Sire *G A R Home Town
Basin Jackson J440
20326058 Basin Joy B302

Dam #*S A V Rainfall 6846
*TEX Debra Ann 1040
20069379 *OLC Tahoe Debra Ann 9567

ACT BW	88	205 WT	569	ADJ SC	33.25	ADJ IMF%	2.87	ADJ RE	I2.8	ADJ BF	J18						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+8	-2	+58	+116	+34	+42	+36	+12.7	+11	+20								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+22	-.09	+53	+89	+1.01	+0.18	+79	+69	+188	+323								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
28	33	64	28	4	56	53	39	17	3	81	83	60	41	30	19	43	52
IGENITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF

• Ranks in the top 4% for RADG; top 10% for DMI; top 15% for \$EN, \$F and \$C; top 20% for \$B, BW, RE and Angle; top 25% for \$G, CEM, \$M and PAP; top 35% for CED, HP and MARB; top 40% for DOC; top 50% for FAT; top 60% for CW and YW; top 70% for Claw; top 75% for MH and YH; top 80% for WW; top 85% for \$W, MW and SC; top 90% for MILK.



135 TEX SAFE DEPOSIT 4567

DOB: 09-04-2024

BULL *21284090



Sire +*Basin Deposit 6249
+*Basin Safe Deposit 9324
19461028 +*Basin Joy 2006

Dam +*Tex Demand 2791
TEX Ms Blackbird 6435
18513641 +*TEX Ms Blackbird 12072

ACT BW	76	205 WT	563	ADJ SC	35.15	ADJ IMF%	2.44	ADJ RE	I1.4	ADJ BF	.15						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+7	+1	+78	+131	+22	+1.84	+82	+9.4	+8	+25								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+24	-.35	+62	+1.04	+56	+0.43	+79	+69	+170	+299								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
53	27	34	58	77	71	47	15	81	76	59	68	55	38	25	27	63	43
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
6	6	7	6	7	5	2	9	9	9	7	7	9	7	7	9	7	7.4406

• Ranks in the top 20% for \$W, Angle and PAP; top 25% for \$G, BW, MARB, WW, \$M and \$C; top 30% for DOC; top 35% for \$B, CW, MH, YW and Claw; top 40% for \$F; top 45% for CED and YH; top 50% for \$EN; top 55% for CEM, MW and SC; top 60% for MILK; top 70% for RE; top 75% for FAT; top 80% for RADG; top 85% for HP; top 90% for DMI.



BRIGADE SONS



DEER VALLEY BRIGADE 81247 - SIRE OF LOTS 138 - 144

138 TEX BRIGADE 5118

DOB: 01-10-2025

BULL *21333538



Sire #**Baldridge Colonel C251
+*Deer Valley Brigade 81247
 19469706 +*Deer Valley Rita 36142

Dam +*Basin Deposit 6249
+*TEX Lucy 1198
 20182538 +*TEX Lucy 4704

ACT BW	77	205 WT	657	ADJ SC	36.32	ADJ IMF%	3.30	ADJ RE	12.5	ADJ BF	.33						
GED	BEFD	WEFD	YEFD	RADG	DMI	SC	HP	CEM	MILK								
+10	-1.6	+69	+132	+26	+2.17	+86	+11.8	+15	+38								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+5	-.93	+64	+1.17	+.84	+.042	+88	+79	+181	+323								
GED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
29	12	54	11	84	47	27	99	45	6	5	76	59	34	4	25	84	20
IDENTITY																	
BW	GED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

• Ranks in the top 2% for Claw; top 3% for CEM and MILK; top 10% for BW; top 15% for \$G, \$W, \$M, \$C and PAP; top 20% for CED and MARB; top 25% for \$B; top 30% for CW and Angle; top 35% for \$F, RE, YH and YW; top 45% for \$EN; top 50% for HP, WW and RADG; top 55% for MH and SC; top 75% for FAT; top 80% for MW; top 95% for DMI and DOC.

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139 TEX BRIGADE 5066

DOB: 01-07-2025

BULL *21333589



Sire #**Baldridge Colonel C251
+*Deer Valley Brigade 81247
 19469706 +*Deer Valley Rita 36142

Dam *TEX Able 8528
TEX Lass 2194
 20570462 TEX Lass 0058

ACT BW	89	205 WT	678	ADJ SC	34.56	ADJ IMF%	2.97	ADJ RE	12.9	ADJ BF	.22						
GED	BE PD	WE PD	YE PD	RADG	DMI	SC	HP	CEM	MILK								
+3	+2.1	+79	+146	+30	+1.87	+44	+9.6	+11	+23								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	SC								
+14	+1.18	+71	+90	+80	+0.35	+70	+65	+185	+310								
GED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
82	85	37	17	60	21	72	78	85	19	64	46	35	25	23	22	63	21
IDENTITY																	
BW	GED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BOFH

• Ranks in the top 10% for YH; top 15% for \$F and YW; top 20% for \$B, CW, RADG, Angle and \$C; top 25% for CEM and WW; top 35% for \$G, MARB, MH and Claw; top 40% for \$W and RE; top 45% for \$M; top 50% for MW; top 55% for \$EN and PAP; top 70% for BW and FAT; top 75% for CED, DOC and MILK; top 80% for SC; top 85% for HP; top 90% for DMI.

ANGUS 6S
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BRIGADE SONS

140 TEX BRIGADE 5081

DOB: 01-07-2025

BULL *21333559



Sire #**Baldridge Colonel C251
+*Deer Valley Brigade 81247
19469706 +*Deer Valley Rita 36142

Dam *TEX Able 8528
*TEX Blackcap 2050
20479571 *TEX Blackcap 8029

ACT BW	82	205 WT	672	ADJ SC	38.31	ADJ IMF%	4.38	ADJ RE	10.3	ADJ BF	23
CED	BEPD	WEPD	YEPR	RADG	DMI	SC	HP	CEM	MILK		
+3	+1	+73	+136	+26	+1.63	+98	+11.9	+15	+36		
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC		
+17	+86	+66	+85	+73	+030	+89	+62	+178	+320		
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW
69	39	45	17	61	60	62	85	31	3	10	76
IDENTITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI
6	7	8	7	8	6	3	9	9	9	7	6

• Ranks in the top 3% for CEM; top 5% for MILK; top 10% for \$W and \$M; top 15% for \$C; top 20% for \$F; top 25% for \$B, BW and YW; top 30% for \$EN and CW; top 35% for \$G and Claw; top 40% for MARB and WW; top 45% for SC and PAP; top 50% for HP, RE, RADG and Angle; top 55% for YH; top 65% for DOC and FAT; top 75% for CED; top 80% for DMI and MH; top 90% for MW.

TWIN TO LOT 141

143 TEX BRIGADE 5017 [M1P]

DOB: 01-02-2025

BULL *21337360

Sire #**Baldridge Colonel C251
+*Deer Valley Brigade 81247
19469706 +*Deer Valley Rita 36142

Dam *TEX Capitalist 0032
*TEX Rita 3219
20657098 *TEX Rita 0189

ACT BW	76	205 WT	638	ADJ SC	35.40	ADJ IMF%	2.46	ADJ RE	12.6	ADJ BF	27
CED	BEPD	WEPD	YEPR	RADG	DMI	SC	HP	CEM	MILK		
+11	-1.9	+78	+132	+25	+1.38	+12	+13.7	+15	+27		
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC		
+21	-1.89	+65	+43	+78	+074	+114	+39	+153	+312		
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW
44	32	18	32	66	41	97	42	12	9	58	73
IDENTITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI
4	9	9	7	8	4	5	8	9	9	10	4

• Ranks in the top 1% for \$M; top 3% for CEM; top 4% for BW and PAP; top 10% for \$W; top 15% for CED; top 20% for \$EN, \$F, HP and \$C; top 25% for WW; top 30% for CW and Angle; top 35% for YW; top 40% for RE; top 45% for DOC and MILK; top 50% for \$B and Claw; top 55% for MH and YH; top 60% for DMI and RADG; top 80% for \$G and MARB; top 85% for MW; top 95% for FAT and SC.

141 TEX BRIGADE 5325

DOB: 01-07-2025

BULL *21434874



Sire #**Baldridge Colonel C251
+*Deer Valley Brigade 81247
19469706 +*Deer Valley Rita 36142

Dam *TEX Able 8528
*TEX Blackcap 2050
20479571 *TEX Blackcap 8029

ACT BW	70	205 WT	664	ADJ SC	38.06	ADJ IMF%	3.39	ADJ RE	13.5	ADJ BF	21
CED	BEPD	WEPD	YEPR	RADG	DMI	SC	HP	CEM	MILK		
I+5	I-6	I+72	I+134	I+29	I+1.50	I+1.23	I+12.8	I+10	I+31		
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC		
I+18	I+81	+57	+73	+82	+031	+90	+58	+167	+307		
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW
IDENTITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI
6	7	8	7	8	6	6	9	9	9	7	3

• Ranks in the top 10% for \$M; top 15% for \$W and BW; top 20% for MILK; top 25% for \$F, RADG, Claw and \$C; top 30% for \$EN, CEM, SC and YW; top 35% for \$B, HP, RE and YH; top 40% for WW and Angle; top 45% for \$G and PAP; top 50% for CW and MARB; top 60% for CED and DOC; top 65% for FAT and MH; top 70% for DMI; top 85% for MW.

TWIN TO LOT 140

144 TEX BRIGADE 5113

DOB: 01-09-2025

BULL *21436622



Sire #**Baldridge Colonel C251
+*Deer Valley Brigade 81247
19469706 +*Deer Valley Rita 36142

Dam *TEX Able 8528
*TEX Haley 3125
20657038 *TEX Haley 1001

ACT BW	83	205 WT	643	ADJ SC		ADJ IMF%		ADJ RE		ADJ BF	
CED	BEPD	WEPD	YEPR	RADG	DMI	SC	HP	CEM	MILK		
+4	-7	+74	+136	+27	+1.64	-13	+11.8	+11	+26		
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC		
+24	-11	+65	+110	+100	-013	+80	+81	+195	+333		
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW
57	18	32	16	76	75	97	39	48	9	72	61
IDENTITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI
6	6	6	8	10	5	6	9	10	10	9	5

• Ranks in the top 10% for \$C; top 15% for \$B, \$G and BW; top 20% for \$F, FAT and RE; top 25% for \$W, CEM, MARB, YW, \$M and PAP; top 30% for CW and DOC; top 35% for WW; top 40% for \$EN and RADG; top 45% for Angle; top 50% for HP and MILK; top 70% for CED and MW; top 75% for YH and Claw; top 80% for DMI and MH; top 95% for SC.

142 TEX BRIGADE 5039

DOB: 01-04-2025

BULL 21337363



Sire #**Baldridge Colonel C251
+*Deer Valley Brigade 81247
19469706 +*Deer Valley Rita 36142

Dam *TEX Able 8528
*TEX Debra Ann 3131
20657040 *TEX Debra Ann 1040

ACT BW	71	205 WT	722	ADJ SC	34.46	ADJ IMF%	3.28	ADJ RE	12.8	ADJ BF	31
CED	BEPD	WEPD	YEPR	RADG	DMI	SC	HP	CEM	MILK		
+8	-1.3	+79	+146	I+31	I+1.67	+50	I+10.5	+13	+31		
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC		
I+20	I+1.39	+70	+74	+87	+056	+78	+57	+177	+308		
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW
IDENTITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI
3	9	9	7	9	6	4	8	9	9	6	4

• Ranks in the top 10% for BW and CEM; top 15% for \$F, YW and RADG; top 20% for \$W, CW, MILK and \$C; top 25% for \$B, WW and \$M; top 30% for RE; top 35% for CED; top 40% for \$G and YH; top 50% for \$EN, DOC, MARB, Claw and Angle; top 60% for PAP; top 65% for MH; top 70% for HP; top 75% for MW and SC; top 80% for DMI; top 85% for FAT.



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ARMSRONG/PLUS ONE BULLS

145 TEX ARMSTRONG 5044

DOB: 01-05-2025

BULL *21337423



Sire *S Architect 9501
*S Armstrong
20143639 #S Queen Essa 7149

Dam +*HPCA Vercingetorix
+*TEX Evergreen Erica 2807
20722299 *Vintage Evergreen Erica 4327

ACT BW	81	205 WT	714	ADJ SC	3649	ADJ IMF%	4.13	ADJ RE	12.5	ADJ BF	27
CEU	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK		
+5	+1.6	+90	+153	+26	+1.92	+1.16	+12.6	+8	+26		
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC		
+34	+61	+77	+1.22	+96	+0.15	+91	+84	+206	+358		
CEU	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW
57	37	31	47	67	51	21	2	19	55	46	69
IDENTITY	BW	CEU	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YF	TEND
6	7	6	6	7	4	3	10	9	10	7	9

• Ranks in the top 1% for DOC; top 5% for SC; top 10% for \$B, \$F, \$W, CW, WW, YW and \$M; top 15% for \$G, MARB and Angle; top 20% for MH; top 25% for RE and YH; top 30% for Claw; top 35% for HP, MW and SC; top 40% for PAP; top 45% for FAT; top 50% for MILK and RADG; top 55% for CEM; top 60% for BW and CED; top 75% for \$EN; top 90% for DMI.



147 TEX PLUS ONE 4622

DOB: 09-12-2024

BULL *21282423



Sire #*Connealy Confidence Plus
+*E&B Plus One
19196960 #+E&B Lady 1023 Precision 936

Dam #*Sitz Stellar 726D
*TEX Barbara 2538
20695967 +*TEX Barbara 8154

ACT BW	70	205 WT	647	ADJ SC	35.17	ADJ IMF%	1.83	ADJ RE	13.9	ADJ BF	.17
CEU	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK		
+5	+1.4	+77	+130	+30	+51	+15	+9.3	+8	+35		
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC		
+27	+2.09	+56	+97	+1.02	+0.04	+89	+74	+170	+309		
CEU	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW
29	21	30	44	22	82	92	2	80	38	11	89
IDENTITY	BW	CEU	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YF	TEND
6	5	5	6	5	4	3	9	10	10	6	9

• Ranks in the top 4% for \$W; top 10% for DMI, MILK and \$M; top 15% for DOC, Claw and Angle; top 20% for \$G, RE, RADG and \$C; top 30% for \$EN, MARB and WW; top 35% for \$B, FAT and YW; top 50% for \$F and CW; top 55% for BW, CEM and YH; top 60% for CED; top 65% for MH; top 75% for PAP; top 85% for HP and MW; top 90% for SC.



146 TEX ARMSTRONG 5059

DOB: 01-06-2025

BULL *21333611



Sire *S Architect 9501
*S Armstrong
20143639 #S Queen Essa 7149

Dam +*TEX National 0108
*TEX Destiny 3163
20657059 *TEX Destiny 8060

ACT BW	83	205 WT	732	ADJ SC	39.28	ADJ IMF%	3.20	ADJ RE	14.2	ADJ BF	.29
CEU	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK		
+5	+2.4	+78	+129	+22	+1.43	+66	+13.7	+4	+32		
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC		
+22	+1.66	+65	+79	+74	+0.33	+98	+59	+162	+308		
CEU	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW
47	63	49	59	45	58	86	17	21	87	17	75
IDENTITY	BW	CEU	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YF	TEND
8	3	5	5	4	1	8	9	9	7	5	8

• Ranks in the top 1% for Angle; top 4% for \$M; top 10% for Claw; top 15% for \$W, MH and MILK; top 20% for HP and \$C; top 25% for WW and YH; top 30% for CW; top 35% for \$F; top 40% for \$B, \$G, DOC and YW; top 45% for MARB and RE; top 55% for MW; top 60% for CED; top 65% for \$EN, DMI, FAT and PAP; top 70% for SC; top 75% for BW; top 80% for RADG; top 85% for CEM.



148 TEX PLUS ONE 4614

DOB: 09-13-2024

BULL *21448429



Sire #*Connealy Confidence Plus
+*E&B Plus One
19196960 #+E&B Lady 1023 Precision 936

Dam +*TEX National 0108
*TEX Anne 2609
21434869 +*TEX Anne 6748

ACT BW	70	205 WT	619	ADJ SC	38.45	ADJ IMF%	2.23	ADJ RE	13.3	ADJ BF	.21
CEU	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK		
+14	-1.9	+55	+101	+23	+86	+31	+10.5	+7	+33		
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC		
+6	+1.08	+38	+1.06	+97	+0.12	+91	+77	+162	+301		
CEU	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW
14	19	76	57	38	100	79	92	43	82	33	99
IDENTITY	BW	CEU	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YF	TEND
4	8	6	8	6	7	4	7	8	8	9	4

• Ranks in the top 4% for \$EN, BW and CED; top 10% for \$M; top 15% for MILK and Angle; top 20% for \$G and RE; top 25% for DMI, MARB and \$C; top 35% for \$W; top 40% for \$B and FAT; top 50% for PAP; top 65% for CEM; top 70% for HP and Claw; top 75% for \$F and RADG; top 85% for SC, WW and YW; top 90% for CW; top 95% for DOC, MH, MW and YH.



NATIONAL SONS



TEX NATIONAL 0108 - SIRE OF LOTS 149 - 159

149 TEX NATIONAL 4582

DOB: 09-05-2024

BULL *21333664



Sire #*Connealy National 390C
+*TEX National 0108
 19781714 *TEX Empress 7309

Dam #**Hoover No Doubt
+*TEX Barbara 0913
 20100258 *B/R Barbara Perfection 57

ACT BW	72	205 WT	591	ADJ SC	34.36	ADJ IMF%	2.37	ADJ RE	134	ADJ BF	.11							
CED	BEFD	WEFD	YEPD	RADG	DMI	SC	HP	CEM	MILK									
+7	+6	+77	+135	+27	+1.48	+24	+8.7	+14	+20									
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	SC									
+21	+1.97	+59	+1.03	+1.24	-.030	+66	+82	+185	+306									
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
55	59	31	21	81	94	85	62	85	11	89	39	85	34	22	2	10	97	
IGENITY																		
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YF	REI	TEND	MAR	REA	FAT	HCW	SC	BCHFS	
6	6	5	5	7	3	7	2	9	8	9	7	10	7	9	6	10	5	6.00%

• Ranks in the top 3% for Angle; top 5% for CEM and RE; top 10% for FAT; top 15% for \$G; top 20% for \$B and Claw; top 25% for MARB and \$C; top 30% for WW and YW; top 35% for \$F and BW; top 40% for \$W, MW and RADG; top 45% for CED, CW and DOC; top 50% for \$M; top 60% for \$EN; top 70% for DMI and PAP; top 80% for MH; top 90% for HP, MILK, SC and YH.



150 TEX NATIONAL 4518

DOB: 08-27-2024

BULL *21272506



Sire #*Connealy National 390C
+*TEX National 0108
 19781714 *TEX Empress 7309

Dam #**MGR Treasure
+*TEX Young Lucy 9827
 19773873 +*TEX Young Lucy 6911

ACT BW	74	205 WT	569	ADJ SC	33.91	ADJ IMF%	3.11	ADJ RE	12.1	ADJ BF	.33						
CED	BEFD	WEFD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+14	-.2	+58	+104	+24	+83	+64	+11.6	+11	+31								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+19	-.52	+41	+1.46	+70	+.027	+81	+92	+176	+309								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
22	34	96	87	27	98	45	62	22	67	34	91	96	90	6	49	55	92
IGENITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BMSF
5	8	7	8	8	6	4	8	8	9	9	7	8	6	7	8	6	8.04%

• Ranks in the top 4% for CED; top 10% for \$G and MARB; top 15% for Angle; top 20% for BW, MILK, \$M, \$C and PAP; top 25% for \$B, CEM and DMI; top 35% for \$EN; top 45% for Claw; top 50% for \$W and RE; top 55% for DOC and HP; top 60% for FAT; top 70% for SC and RADG; top 75% for \$F; top 80% for MW, WW and YW; top 85% for CW; top 90% for MH; top 95% for YH.



NATIONAL SONS

151 TEX NATIONAL 4541

DOB: 08-29-2024

BULL *2127272



Sire #*Connealy National 390C
+*TEX National 0108
19781714 *TEX Empress 7309

Dam #*Hoover Know How
*TEX Joy 0510
19819861 *TEX Joy 8480

ACT BW	70	205 WT	598	ADJ SC	38.88	ADJ IMF%	2.69	ADJ RE	11.8	ADJ BF	.17						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+8	-9	+65	+103	+1.17	+1.04	+97	+14.5	+6	+27								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+12	-1.40	+49	+98	+93	+0.17	+103	+72	+164	+316								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
30	4	84	98	22	96	71	89	7	82	40	98	99	86	11	34	59	86
IGENITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADJ	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BZHH
5	8	7	8	8	5	3	7	8	8	10	7	7	9	7	8	5	6.043

• Ranks in the top 2% for \$M; top 3% for Angle; top 10% for PAP; top 15% for \$EN, BW, HP and Claw; top 20% for \$C; top 25% for \$G and RE; top 30% for \$W and MARB; top 35% for CED and DMI; top 40% for \$B; top 45% for MILK and SC; top 50% for FAT; top 60% for \$F and WW; top 70% for CEM and CW; top 75% for YH; top 80% for YW; top 85% for DOC; top 90% for MH and MW; top 95% for RADG.

153 TEX NATIONAL 4693 [M1P]

DOB: 10-08-2024

BULL *21272826



Sire #*Connealy National 390C
+*TEX National 0108
19781714 *TEX Empress 7309

Dam #*K C F Bennett Fortress
+*TEX Amanda 8601
19441247 +*TEX Amanda 4710

ACT BW	74	205 WT	666	ADJ SC	35.22	ADJ IMF%	3.25	ADJ RE	IL23	ADJ BF	27						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+13	-6	+78	+132	+2.25	+1.16	+61	+12.4	+12	+25								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+18	+1.50	+55	+1.10	+4.4	+0.23	+80	+72	+167	+297								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
4	3	43	62	64	79	59	61	25	54	65	39	44	56	19	69	74	23
IGENITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YF	RFI	TEND	MARB	REA	FAT	HCW	SC	BPHG
5	8	7	5	8	3	3	8	8	8	10	5	8	5	8	8	6	1936

• Ranks in the top 10% for CED; top 15% for BW and CEM; top 20% for \$W and Angle; top 25% for \$G, MARB, WW, \$M and Claw; top 30% for \$C; top 35% for \$B, MH, MW and YW; top 40% for HP; top 45% for DMI; top 50% for \$F; top 55% for CW, FAT and YH; top 60% for DOC, MILK, RADG and PAP; top 70% for SC; top 75% for \$EN; top 85% for RE.

152 TEX NATIONAL 4633

DOB: 09-17-2024

BULL *21333667



Sire #*Connealy National 390C
+*TEX National 0108
19781714 *TEX Empress 7309

Dam #**TEX Playbook 5437
+*TEX Blackcap 0822
20229876 +*TEX Combination 7306

ACT BW	74	205 WT	614	ADJ SC	36.74	ADJ IMF%	2.17	ADJ RE	144	ADJ BF	.14						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+14	-5	+63	+102	+21	+55	+40	+11.8	+18	+29								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+14	-1.51	+30	+95	+1.10	-.051	+97	+78	+140	+279								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
12	25	60	87	23	89	82	85	52	2	44	99	97	88	23	19	23	87
IGENITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	B2BH
5	7	7	4	4	5	4	5	6	9	7	5	9	8	6	6	9	4

• Ranks in the top 1% for CEM; top 2% for FAT; top 4% for \$EN, CED and \$M; top 10% for DMI and PAP; top 15% for RE; top 20% for \$G and BW; top 25% for \$W; top 30% for MARB and MILK; top 35% for Claw; top 40% for Angle and \$C; top 50% for HP; top 70% for \$B and WW; top 75% for DOC; top 80% for YW; top 85% for SC and YH; top 90% for RADG; top 95% for \$F, CW, MH and MW.

154 TEX NATIONAL 4677

DOB: 09-30-2024

BULL *21272822



Sire #*Connealy National 390C
+*TEX National 0108
19781714 *TEX Empress 7309

Dam #*TEX Able 8528
+*TEX Blackcap 0548
20100240 Riverbend Blackcap D1271

ACT BW	72	205 WT	588	ADJ SC	36.16	ADJ IMF%	2.46	ADJ RE	IL31	ADJ BF	.21						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+9	+2.2	+66	+101	+1.14	+1.27	+55	+10.4	+10	+28								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+21	+3.07	+39	+65	+99	-.041	+96	+61	+125	+258								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
47	81	67	90	43	96	77	53	45	59	70	94	99	92	50	19	6	72
IGENITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YH	RFI	TEND	MARB	REA	FAT	HCW	SC	BPHI
6	6	5	5	8	5	4	8	7	8	0	7	8	7	8	0	4	6.09

• Ranks in the top 4% for FAT; top 5% for \$M; top 10% for \$EN; top 20% for RE; top 30% for CED, CEM and Claw; top 35% for \$W and Angle; top 40% for \$G and MILK; top 45% for DOC; top 55% for DMI; top 60% for MARB, WW and \$C; top 70% for BW and HP; top 75% for SC; top 85% for \$B, CW and YW; top 90% for PAP; top 95% for \$F, MH, MW, YH and RADG.

155 TEX NATIONAL 4634

DOB: 09-17-2024

BULL *21272800



Sire #*Connealy National 390C
+*TEX National 0108
19781714 *TEX Empress 7309

Dam #**TEX Playbook 5437
+*TEX Paisley 7603
18939671 +*Jacs Rita 4012

ACT BW	76	205 WT	672	ADJ SC	33.05	ADJ IMF%	2.85	ADJ RE	IL37	ADJ BF	22						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+8	+1.3	+68	+112	+2.22	+76	-26	+12.4	+12	+24								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+21	-1.40	+49	+87	+94	+0.13	+91	+67	+162	+301								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
34	47	48	74	6	96	95	44	13	41	63	95	97	69	42	10	33	87
Genity																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YH	RFI	TEND	MARB	REA	FAT	HCW	\$C	BCH
7	5	6	6	6	6	2	7	8	8	0	3	0	7	8	8	5	6.676

• Ranks in the top 10% for \$M and PAP; top 15% for \$EN and CEM; top 20% for DMI and Angle; top 25% for RE and \$C; top 30% for \$G; top 35% for \$W and CED; top 40% for \$B, HP and MARB; top 45% for DOC and FAT; top 50% for BW; top 55% for \$F and WW; top 65% for MILK, YW and Claw; top 70% for CW; top 80% for RADG; top 90% for MH, MW and YH; top 95% for SC.



NATIONAL SONS

156 TEX NATIONAL 4645 [M1P]

DOB: 09-02-2024

BULL *21434868



Sire #*Connealy National 390C
+*TEX National 0108
19781714 *TEX Empress 7309

Dam #**TEX Playbook 5437
+*TEX Paisley 7467
18955573 +*TEX Amanda 4710

ACT BW	70	205 WT	556	ADJ SC	31.32	ADJ IMF%	2.16	ADJ RE	12.8	ADJ BF	.13							
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK									
+17	-2	+62	+105	+25	+32	+.01	+13.6	+17	+27									
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C									
+24	+57	+47	+72	+91	-.029	+93	+63	+167	+310									
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
23	64	71	59	9	90	96	54	11	24	53	87	74	65	53	10	6	90	
IGENITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YF	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	6	7	4	7	5	3	8	8	8	8	5	9	8	8	10	4		

• Ranks in the top 1% for CED and CEM; top 4% for Angle; top 5% for DMI; top 10% for FAT and \$M; top 15% for \$EN; top 20% for BW and \$C; top 25% for HP; top 30% for DOC and RE; top 35% for \$B, \$F, \$G and Claw; top 40% for PAP; top 45% for \$W and MILK; top 55% for MARB; top 60% for RADG; top 70% for WW; top 75% for CW and MH; top 80% for YW; top 85% for YH; top 95% for MW and SC.
TWIN



158 TEX NATIONAL 4939

DOB: 09-22-2024

BULL *21434873



Sire #*Connealy National 390C
+*TEX National 0108
19781714 *TEX Empress 7309

Dam #*Connealy Comrade 1385
+*TEX Rachel 6718
18669438 +Rachel of Holiday 6617

ACT BW	70	205 WT	595	ADJ SC	34.71	ADJ IMF%	2.63	ADJ RE	13.5	ADJ BF	.16						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+11	+7	+60	+98	+18	+1.02	-.68	+10.9	+2	+27								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+16	+1.23	+42	+73	+87	+0.24	+105	+59	+138	+284								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
90	88	55	70	55	96	100	86	45	100	56	96	95	59	57	18	55	90
IGENITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	7	6	6	4	4	4	7	7	7	6	7	8	7	7	7	4	7.9593

• Ranks in the top 1% for Claw and Angle; top 2% for \$M; top 4% for \$EN; top 15% for CED; top 30% for RE; top 35% for DMI and \$C; top 40% for \$G, \$W and BW; top 45% for MILK; top 50% for MARB; top 55% for FAT and PAP; top 65% for HP; top 70% for \$B and DOC; top 75% for WW; top 80% for \$F; top 85% for CW and YW; top 95% for CEM, MH, MW, SC, YH and RADG.



157 TEX NATIONAL 4667 [CAF]

DOB: 09-27-2024

BULL *21345242

Sire #*Connealy National 390C
+*TEX National 0108
19781714 *TEX Empress 7309

Dam #*G A R Inertia
+*TEX Blackcap 9417
20608018 #TEX Payweight 6646

ACT BW	74	205 WT	621	ADJ SC	36.90	ADJ IMF%	1.85	ADJ RE	14.4	ADJ BF	.17						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+11	+7	+68	+107	+22	+78	+83	+10.9	+3	+22								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+23	+2.76	+48	+67	+78	+0.033	+66	+54	+142	+250								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
51	58	65	90	15	90	71	57	39	99	81	72	93	83	55	21	54	57
IGENITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YF	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
7	8	8	6	6	5	6	9	9	9	10	7	8	7	7	7	4	1.9579

• Ranks in the top 15% for CED; top 20% for DMI; top 30% for Angle; top 35% for DOC; top 40% for BW and RE; top 45% for \$EN; top 50% for \$G, \$W and \$M; top 55% for SC and WW; top 60% for MARB and MW; top 65% for \$B, \$F, FAT, HP and \$C; top 70% for CW; top 75% for MH, YH, YW and Claw; top 80% for MILK and RADG; top 85% for PAP; top 90% for CEM.



159 TEX NATIONAL 4942

DOB: 09-25-2024

BULL *21339059



Sire #*Connealy National 390C
+*TEX National 0108
19781714 *TEX Empress 7309

Dam SV 4925 In Focus 5003
+*TEX Pride 0928
19889213 TEX Pride 3794

ACT BW	60	205 WT	548	ADJ SC	32.25	ADJ IMF%	1.87	ADJ RE	12.2	ADJ BF	.17						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+12	-.5	+59	+103	+23	+72	-.54	+11.4	+9	+32								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+11	+1.42	+44	+66	+72	-.030	+79	+57	+145	+267								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
23	25	54	48	28	69	100	96	26	92	30	42	55	64	40	40	15	85
IGENITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	7	7	5	5	4	1	7	7	7	7	7	7	6	8	3	9.8272	

• Ranks in the top 5% for Angle; top 10% for CED and FAT; top 15% for MILK; top 20% for BW and DMI; top 25% for \$M and Claw; top 40% for CEM; top 45% for \$G; top 50% for \$EN, \$W, RE and \$C; top 55% for HP; top 60% for \$B, MARB and PAP; top 65% for \$F, MH and MW; top 75% for YH and RADG; top 80% for CW, WW and YW; top 85% for DOC; top 95% for SC.



NAVIGATOR SONS



BEVER NAVIGATOR - SIRE OF LOTS 160 - 162

160 TEX NAVIGATOR 4668

DOB: 09-27-2024

BULL *21272817



Sire +*Square B True North 8052
+*Bever Navigator
20271362 Pine View Rita C034

Dam +*Basin Safe Deposit 9324
*TEX Royal Lass 2416
20522998 *TEX Royal Lass 0563

ACT BW	74	205 WT	656	ADJ SC	35.90	ADJ IMF%	4.60	ADJ RE	13.1	ADJ BF	29						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+11	-1.3	+62	+111	+23	+83	+15	+10.6	+8	+39								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+18	+2.07	+56	+1.24	+93	+0.41	+74	+83	+193	+324								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
1	2	95	82	18	70	93	49	70	20	7	83	70	75	5	9	70	14
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	7	7	6	5	6	5	7	8	7	5	5	8	6	8	7	3	8.9614

• Ranks in the top 2% for MILK; top 3% for Angle; top 10% for BW; top 15% for \$B, \$G, CED, MARB and \$C; top 25% for \$F, \$W, DMI and RE; top 35% for \$M and Claw; top 45% for \$EN; top 50% for CW; top 55% for CEM, MH and YH; top 60% for DOC; top 70% for HP, WW, YW and PAP; top 75% for FAT and RADG; top 80% for MW; top 90% for SC.



162 TEX NAVIGATOR 4557

DOB: 09-03-2024

BULL *21333674



Sire +*Square B True North 8052
+*Bever Navigator
20271362 Pine View Rita C034

Dam #*Tehama Patriarch F028
*TEX Royal Lass 2417
20523020 *TEX Royal Lass 9836

ACT BW	72	205 WT	631	ADJ SC	36.38	ADJ IMF%	3.39	ADJ RE	14.7	ADJ BF	J5						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+4	+1.9	+73	+125	+27	+86	+84	+11.2	+11	+31								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+20	+2.64	+49	+1.48	+1.24	-.011	+81	+103	+194	+333								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
36	35	54	53	42	57	39	44	50	7	36	45	40	61	2	4	17	1
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	6	5	8	8	6	5	7	8	8	4	3	7	5	8	9	7	12.3941

• Ranks in the top 4% for \$G and Claw; top 5% for RE; top 10% for MARB and \$C; top 15% for \$B; top 20% for FAT, MILK, \$M and Angle; top 25% for \$W, CEM and DMI; top 35% for MH; top 40% for WW and RADG; top 45% for YW; top 50% for DOC; top 55% for MW, SC and YH; top 60% for \$F and HP; top 65% for \$EN and BW; top 70% for CED and CW; top 80% for PAP.



161 TEX NAVIGATOR 4640

DOB: 09-20-2024

BULL *21434870



Sire +*Square B True North 8052
+*Bever Navigator
20271362 Pine View Rita C034

Dam *B3R Electorate A229
*TEX Joy 2401
20507377 *TEX Joy 9419

ACT BW	64	205 WT	571	ADJ SC	36.17	ADJ IMF%	2.64	ADJ RE	13.6	ADJ BF	22						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+10	-1.7	+66	+112	+23	+56	+62	+12.0	+11	+41								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+24	-.63	+47	+1.07	+65	+0.37	+97	+72	+164	+310								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
10	1	78	89	16	79	50	21	28	33	3	92	88	71	27	48	70	48
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	8	8	6	6	7	8	7	7	7	2	4	6	4	7	7	6	13.232

• Ranks in the top 1% for MILK; top 4% for \$M; top 5% for BW; top 10% for \$W and DMI; top 20% for \$EN, CED, \$C and PAP; top 25% for \$G, CEM and MARB; top 30% for DOC; top 35% for Claw; top 40% for \$B; top 45% for HP; top 55% for \$F; top 60% for RE and WW; top 65% for YH and YW; top 70% for FAT and SC; top 75% for CW and RADG; top 80% for MH; top 95% for MW and Angle.



TEIXEIRA
Cattle Co.

CAPITALIST SONS



TEX CAPITALIST 0032 - SIRE OF LOTS 163 - 168

163 TEX CAPITALIST 4951 [M1P]

DOB: 09-01-2024

BULL *21386189



Sire #**LD Capitalist 316
*TEX Capitalist 0032
19761999 +*TEX Amanda 8122

Dam TEX Liberty 5548
*TEX Anne 0213
19769809 +*TEX Anne 6004

ACT BW	70	205 WT	528	ADJ SC	33.07	ADJ IMF%	3.07	ADJ RE	11.4	ADJ BF	.13						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+11	+5	+61	+97	+18	+73	+46	+13.5	+9	+23								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+26	-.71	+57	+1.32	+1.21	+.042	+88	+90	+199	+346								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
13	26	62	92	28	20	61	18	24	71	51	65	51	23	6	6	83	34
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	7	7	5	6	1	5	9	8	9	9	1	8	7	8	7	5	3.5006

• Ranks in the top 10% for \$G, RE and \$C; top 15% for \$B, \$EN, CED, MARB, \$M and PAP; top 20% for DMI and DOC; top 25% for \$F and HP; top 35% for BW; top 40% for CEM; top 45% for YH; top 50% for CW; top 60% for \$W; top 65% for MH; top 70% for Claw; top 75% for FAT, MILK and WW; top 80% for SC and Angle; top 85% for MW and YW; top 95% for RADG.

164 TEX CAPITALIST 4953 [M1P]

DOB: 09-01-2024

BULL *21386188



Sire #**LD Capitalist 316
*TEX Capitalist 0032
19761999 +*TEX Amanda 8122

Dam SV 4925 In Focus 5003
*TEX Ambrosia 0242
19769819 VA Ambrosia 1313

ACT BW	70	205 WT	490	ADJ SC	31.07	ADJ IMF%	1.87	ADJ RE	11.3	ADJ BF	.15						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+15	-2.9	+56	+100	+22	+1.07	-.05	+12.9	+12	+32								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+11	+2.30	+46	+95	+1.03	+0.39	+78	+70	+163	+289								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
1	1	88	89	26	85	85	87	31	57	11	88	97	68	15	8	91	21
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	9	7	6	8	5	2	9	10	9	8	3	9	8	7	9	5	4.3739

• Ranks in the top 2% for BW; top 3% for CED; top 15% for CEM, MILK and RE; top 20% for \$EN; top 25% for \$G and \$M; top 30% for HP and MARB; top 35% for Claw and \$C; top 40% for \$B and DMI; top 45% for \$W; top 55% for \$F; top 75% for CW, FAT and PAP; top 80% for RADG and Angle; top 85% for DOC, WW, YH and YW; top 90% for MW; top 95% for MH and SC.

165 TEX CAPITALIST 4950 [M1P]

DOB: 09-01-2024

BULL *21386190



Sire #**LD Capitalist 316
*TEX Capitalist 0032
19761999 +*TEX Amanda 8122

Dam **JVC Cavalry V3326
*TEX Blackcap 8406
19243560 *SJH Combination of 9114 3247

ACT BW	70	205 WT	535	ADJ SC	33.79	ADJ IMF%	1.89	ADJ RE	12.6	ADJ BF	.18						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+7	+1.6	+66	+117	+24	+1.33	+37	+11.6	+12	+28								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	SC								
+13	+1.67	+60	+72	+1.01	+.028	+54	+60	+165	+268								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
45	60	58	59	61	39	45	77	53	44	30	50	24	33	75	26	78	41
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	7	7	6	7	3	4	8	9	8	10	4	8	6	8	7	5	5.4742

• Ranks in the top 15% for CEM; top 20% for RE; top 30% for \$F; top 35% for MH; top 40% for \$B, \$G, CW and MILK; top 45% for \$EN, CED and YH; top 50% for \$W and \$C; top 55% for HP and MARB; top 60% for BW, DMI, FAT, WW and YW; top 65% for PAP; top 70% for MW and RADG; top 80% for DOC and \$M; top 85% for SC; top 95% for Claw and Angle.



SCAN FOR BULL LOT VIDEOS!

166 **TEX CAPITALIST 4946** [M1P]
DOB: 09-01-2024 BULL *21386193



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ANGUSGS
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This image shows a single sheet of white paper with horizontal brown ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

DEMAND SONS



TEX DEMAND 8605 - SIRE OF LOTS 169 - 172

169 TEX DEMAND 4618

DOB: 09-16-2024

BULL *21272796



Sire +*Tex Demand 2791
+*TEX Demand 8605
19392270 +*44 Ruby X813

Dam #*+TEX Playbook 5437
+*TEX Empress 9804
19773867 +*TEX Empress 4012

ACT BW	60	205 WT	517	ADJ SC	36.05	ADJ IMF%	2.19	ADJ RE	11.9	ADJ BF	.20						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+15	-3.2	+58	+116	+29	+1.63	+91	+10.5	+14	+30								
DOC	PAP	CW	MB	RE	FAT	\$M	\$B	SB	SC								
+19	+40	+60	+1.21	+82	+0.29	+78	+81	+194	+330								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
3	1	71	21	88	72	44	31	43	27	17	72	68	33	12	23	73	78
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
4	8	8	6	7	5	4	8	9	8	6	3	9	5	8	8	6	3.4629

• Ranks in the top 1% for BW; top 3% for CED and Angle; top 5% for CEM; top 15% for \$B, \$G, MARB and \$C; top 20% for \$EN and \$F; top 25% for MILK, RADG and \$M; top 35% for RE and PAP; top 40% for CW; top 50% for \$W and SC; top 55% for DOC; top 60% for FAT, YW and Claw; top 70% for HP; top 75% for MH and YH; top 80% for DMI and WW; top 90% for MW.

170 TEX DEMAND 4608

DOB: 09-11-2024

BULL *21272791



Sire +*Tex Demand 2791
+*TEX Demand 8605
19392270 +*44 Ruby X813

Dam #*Connealy National 390C
+*TEX Rita 0820
20245678 +*TEX Rita 6012

ACT BW	76	205 WT	602	ADJ SC	34.30	ADJ IMF%	2.21	ADJ RE	11.7	ADJ BF	16						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+10	-1.4	+52	+88	+1.8	+65	+78	+12.3	+9	+30								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+16	-.51	+61	+91	+86	-.021	+88	+71	+186	+329								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
31	13	89	97	16	94	40	96	36	79	34	98	96	41	31	18	20	89
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	8	7	7	3	6	4	8	8	8	6	4	9	6	8	7	6	6.8133

• Ranks in the top 5% for \$EN; top 10% for BW; top 15% for DMI, FAT, \$M and \$C; top 20% for \$B, \$F, CED and PAP; top 25% for \$G, MILK and Angle; top 35% for MARB and RE; top 40% for CEM, CW and HP; top 50% for \$W; top 60% for SC; top 70% for DOC; top 85% for Claw; top 90% for WW; top 95% for MH, MW, YH, YW and RADG.

171 TEX DEMAND 4606

DOB: 09-11-2024

BULL *21272790



Sire +*Tex Demand 2791
+*TEX Demand 8605
19392270 +*44 Ruby X813

Dam +*Tex Payweight 3764
***TEX Erica 8469**
19399005 +*TEX Erica 4772

ACT BW	78	205 WT	611	ADJ SC	38.11	ADJ IMF%	2.12	ADJ RE	11.6	ADJ BF	15						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
-1	+2.6	+74	+119	+21	+1.10	+1.77	+15.7	+5	+28								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+18	+2.62	+62	+79	+69	-0.10	+92	+62	+165	+306								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
84	78	24	64	64	40	4	78	2	68	46	43	57	19	42	35	34	78
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	6	5	6	8	5	5	7	7	7	7	9	5	8	6	7	8.2941	

• Ranks in the top 5% for HP; top 10% for SC and \$M; top 20% for FAT; top 25% for \$C; top 30% for \$W and Angle; top 35% for \$F, \$G, CW and WW; top 40% for \$B, DMI and MILK; top 45% for \$EN and MARB; top 55% for RE, YH and YW; top 60% for DOC; top 65% for MH and MW; top 80% for BW, CEM and PAP; top 90% for RADG; top 95% for CED and Claw.

172 TEX DEMAND 4657

DOB: 09-24-2024

BULL *21272810



Sire +*Tex Demand 2791
+*TEX Demand 8605
19392270 +*44 Ruby X813

Dam TEX Liberty 5548
+*TEX Joy 7517
19914554 +*TEX Joy 5902

ACT BW	72	205 WT	691	ADJ SC	35.28	ADJ IMF%	1.64	ADJ RE	14.2	ADJ BF	20						
CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+13	-1.7	+59	+113	+29	+85	+17	+11.3	+13	+34								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+25	+1.16	+60	+52	+98	+0.19	+73	+50	+164	+286								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
13	11	78	26	51	54	84	16	40	21	9	41	25	29	64	38	83	42
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
4	8	8	5	6	6	5	7	8	8	8	10	8	6	7	7	4	2.0860

• Ranks in the top 5% for BW; top 10% for CED, CEM and MILK; top 20% for \$F and RE; top 25% for DMI, DOC and RADG; top 30% for PAP; top 35% for MH, \$M and \$C; top 40% for \$B and CW; top 45% for \$EN, \$W, YH and Angle; top 50% for FAT; top 60% for \$G and HP; top 65% for YW; top 75% for MARB and MW; top 80% for WW; top 90% for SC; top 95% for Claw.

ANGUS AND SIMANGUS BULLS

173 TEX PAYWEIGHT 4701

DOB: 10-08-2024

BULL *21333682

Sire +*TEX Payweight 7447
*TEX Payweight 1954
20452835 +*TEX Erica 6749

Dam #+*G A R Sunrise
+*STF Blackcap C622
18534868 +*R B Blackcap 624

ACT BW	74	205 WT	649	ADJ SC	32.32	ADJ IMF%	1.87	ADJ RE	10.3	ADJ BF	.12							
CED	BE PD	WE PD	YE PD	RADG	DMI	SC	HP	CEM	MILK									
+5	+2.1	+55	+99	+2.6	+0.9	-1.14	+10.8	+10	+23									
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C									
+9	+1.86	+33	+56	+1.04	-0.42	+76	+57	+141	+259									
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
80	76	84	62	4	92	94	96	59	43	65	86	83	78	55	19	10	79	
IDENTITY	BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF

• Ranks in the top 2% for DMI; top 4% for FAT; top 5% for \$EN; top 15% for RE; top 30% for CEM and \$M; top 40% for Angle; top 45% for \$G; top 50% for RADG; top 60% for CED and \$C; top 65% for \$B and HP; top 70% for BW, MARB, Claw and PAP; top 75% for \$F and MILK; top 80% for \$W; top 85% for WW, YH and YW; top 90% for DOC and MH; top 95% for CW, MW and SC.

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Thank You

From our family to yours, thank you for your interest in our
27th annual Performance Plus Bull Sale.
Please do not hesitate to reach out with any questions.

Our family would love for you to join us at our
32nd Annual Sale By the Sea - September 9, 2026
in Pismo Beach, California.

174 TEX BLUE CHIP 4973

DOB: 09-01-2024

BULL +*21337295

Sire *Dameron First Class
+*EXAR Blue Chip 1877B
16980412 +Greens Princess 1012

Dam #*S A V Brilliance 8077
TEX Miss Blackbird 2738
17423078 +Ankony Miss Blackbird 8711

ACT BW		70	205 WT		616	ADJ SC		35.54	ADJ IMF%		1.88	ADJ RE		10.1	ADJ BF		.15		
CED		BE PD	WE PD		YE PD	RADG		DMI	SC		HP	CEM		MILK					
-3		+3.7	+69		+113	+22		+90	+70		+10.2	+5		+17					
DOC		PAP	CW		MB	RE		FAT	SM		SG	SB		SC					
+9		+77	+47		+55	+11		+0.43	+29		+39	+126		+192					
CED		BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND	
47		55	20	51	73	22	81	86	71	15	75	21	15	28	62	80	81	30	
IDENTITY		BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
6		5	7	4	7	7	7	7	7	7	5	7	7	4	8	6	7	7.0836	

• Ranks in the top 25% for DMI; top 30% for MH; top 45% for MW, YH and PAP; top 50% for \$EN and WW; top 65% for SC and YW; top 70% for \$F and MARB; top 75% for CW, FAT and HP; top 80% for \$G, CEM and RADG; top 85% for \$B and \$W; top 90% for DOC and Claw; top 95% for BW, CED, MILK, RE, \$M, Angle and \$C.

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MR CCF 20-20 - SIRE OF LOT 175

175 TEX CRAFTSMAN 5112

DOB: 01-09-2025

BULL *21333479

Sire *Sitz Resilient 10208
*Connealy Craftsman
20132505 #*Black Cathy of Conanga 8521

Dam +*Tex Demand 2791
*TEX Blackbird 8106
19105369 *TEX Blackbird 5016

ACT BW	105	205 WT	681	ADJ SC	35.60	ADJ IMF%	2.60	ADJ RE	12.2	ADJ BF	.11						
CED	BE PD	WE PD	YE PD	RADG	DMI	SC	HP	CEM	MILK								
+0	+2.5	+96	+160	+28	+2.02	-0.05	+15.6	+8	+23								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	SC								
+16	+2.06	+65	+95	+39	+0.46	+88	+62	+161	+297								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
70	33	6	40	87	58	86	83	3	80	73	55	46	44	10	78	97	66
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	6	5	5	6	3	5	9	10	10	5	10	8	6	6	9	6	3.0393

• Ranks in the top 2% for WW; top 4% for \$W; top 5% for HP and YW; top 15% for \$M; top 30% for CW, MARB, MH, Angle and \$C; top 35% for \$G, MW and RADG; top 40% for \$B; top 45% for \$F and YH; top 55% for CEM; top 60% for Claw; top 70% for \$EN, DOC and PAP; top 75% for MILK; top 80% for BW and FAT; top 85% for RE; top 90% for CED; top 95% for DMI and SC.

ANGUSGS
Powered by Angus SoundGen

176 TEX MR CCF 4928

DOB: 09-05-2024

BULL 4605436

Sire MR CCF VISION
MR CCF 20-20
2964446 HTP SVF DEW THE STROKE

Dam ANKONIAN TEIXEIRA
TEX BLACKBIRD 12130
3162924 TEX BLACKBIRD 9487

ACT BW	205 WT	646	ADJ SC	ADJ IMF%	1.2	ADJ RE	12.35	ADJ BF	0.1
CED	BE PD	WE PD	YE PD	ADG	MCE	MILK	MWW	STAY	
+13.1	+1	+80.3	+116	+0.22	+7.8	+21	+61.1	+8.9	
CW	YG	MARB	BF	REA	SHR	API	TI		
+22.1	-0.24	+0.22	-0.029	+0.68	-0.31	+111.9	+77.8		

EXPECTED PROGENY DIFFERENCES (EPD):

are the most accurate and effective tool available for comparing genetic levels. In using EPDs, the difference between two sires' EPDs represents the unit difference expected in the performance of their progeny. For percentile rankings or more detailed information about EPDs and \$ indexes visit www.simmental.org. Listed below are the units ASA EPDs are expressed in:

ALL-PURPOSE INDEX (API): Dollars per cow exposed under an all-purpose-sire scenario. (See below for more details.)

BACK FAT (BF): Inches of backfat.

BIRTH WEIGHT (BW): Pounds of birth weight.

CALVING EASE (CE): Percent of unassisted births when used on heifers.

CARCASS WEIGHT (CW): Pounds of carcass weight.

MATERNAL CALVING EASE (MCE): Percent of unassisted births in first-calving daughters.

MILK (MLK): Pounds of weaning weight due to milk.

MARBLING (MRB): Marbling score.

MATERNAL WEANING WEIGHT (MWW): Pounds of weaning weight due to milk and growth.

RIBEYE AREA (REA): Square inches of ribeye.

STAYABILITY (STAY): Percent of daughters remaining in the cowherd at 6 years of age.

TERMINAL INDEX (TI): Dollars per cow exposed under a terminal-sire scenario.

WEANING WEIGHT (WW): Pounds of weaning weight.

YEARLING WEIGHT (YW): Pounds of yearling weight.

YIELD GRADE (YG): Yield grade score.

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

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

TERMINAL INDEX (TI): Evaluates sire for use on mature Angus cows with all offspring put on feed and sold grade and yield.

USING API AND TI: First, determine which index to use; if you're keeping replacements use API, if not, TI. Then, just as with EPDs, zero in on the unit difference between bulls. (As described above, index units are in dollars per cow exposed.) The difference can be used to determine how much a bull is worth compared to another. For percentile rankings or more detailed information about EPDs and \$ indexes visit www.simmental.org.

FEMALES

SELLING



15 - 1ST CALF HEFIERS
15 - 3 & 4 YEAR OLDS

WINNING BID CAN SELECT FROM THE GROUP, 5, 10 OR ALL 15.

FEMALES HAVE BEEN AI'D TO:
LOOK OUT, REAL DEAL, LOGICAL, EXTRA, STALWART,
COMMERCE, REPUBLIC , HALLMARK, BRIGADE, IDENTIFIED

FEMALES DATA WILL BE AVAILABLE SALE DAY



SELLING COMMERCIAL GROUPS OF BREDS AND GROUPS OF PAIRS

FEMALES HAVE BEEN ANGUS GS OR IGENITY BEEF TESTED.
REGISTRATION PAPERS AVAILABLE FOR A COST

INDIVIDUAL FEMALES

180 TEX TONI 4113

DOB: 01-26-2024

COW *21059559



Sire +*G A R Sunbeam
*Connealy Commerce
20132642 *Avira of Conanga 814R

Dam #*Connealy Confidence Plus
*TEX Toni 1076
20072052 *TEX Toni 4045

CED	BEFD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+6	+3.0	+85	+158	+32	+1.82	+43	+10.5	+11	+26								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+25	-2.35	+73	+1.29	+91	+0.44	+67	+85	+209	+338								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
60	79	12	2	97	34	74	74	37	16	51	9	14	9	7	9	48	63
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	WW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHE
6	5	7	4	7	7	7	7	7	7	5	7	7	4	8	6	7	7.0840

• Ranks in the top 2% for PAP; top 10% for \$F and YW; top 15% for \$B, \$G, WW, RADG and \$C; top 20% for CW, MARB and YW; top 25% for CEM, DOC and MH; top 30% for \$W and RE; top 35% for MH; top 50% for MILK, \$M and Claw; top 55% for CED; top 70% for HP and Angle; top 80% for FAT and SC; top 85% for BW; top 90% for \$EN and DMI.

AI bred To Hallmark 2293 4/2/2025

Pasture Exposed to Bever Navigator 134 / TEX Journeyman 3615 4/18-6/1/2026

AI DUE DATE 1/9/2026

183 TEX STAR 4033

DOB: 01-14-2024

COW *21069869



Sire #*GB Fireball 672
*Yon Flagship
20024449 *Yon Queen G1085

Dam #*Basin Advance 5016
*TEX Star 1103T
20579695 *TEX Star 9073

CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+17	-2.7	+68	+123	+29	+89	+94	+10.6	+14	+28								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+23	-1.04	+41	+1.13	+67	+0.64	+86	+73	+160	+294								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
3	4	64	56	16	100	42	30	70	49	31	71	95	73	10	48	98	56
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHE
5	9	8	6	5	5	5	8	10	9	7	5	8	8	8	10	7	5.4050

• Ranks in the top 1% for CED; top 2% for BW; top 3% for Claw; top 5% for CEM; top 10% for PAP; top 15% for \$M and Angle; top 25% for \$G, DMI and MARB; top 30% for \$W and RADG; top 35% for DOC, MILK and \$C; top 45% for \$B, SC and YW; top 50% for WW; top 60% for \$EN, MW and RE; top 65% for \$F and HP; top 85% for CW; top 90% for MH; top 95% for FAT and YH.

AI bred To TEX Republic 1413 4/24/2025

Pasture Exposed to Bever Navigator 134 / TEX Journeyman 3615 4/18-6/1/2026

AI DUE DATE 1/31/2026

181 TEX DESTINY 4028

DOB: 01-12-2024

COW *21062233



Sire *B3R Electorate A229
*TEX Republic 1413
20200555 *TEX Inertia 9904

Dam #*S A V Rainfall 6846
*TEX Destiny 1146
20069265 *TEX Destiny 9156

CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+7	+4	+81	+135	+26	+1.32	+1.31	+11.1	+13	+21								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+21	+2.25	+47	+93	+89	+0.33	+78	+68	+150	+273								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
42	12	24	52	76	57	17	13	51	18	76	50	50	53	20	37	82	50
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHE
6	8	7	4	7	8	5	8	10	9	5	4	8	6	8	10	6	1.4220

• Ranks in the top 10% for CEM; top 20% for \$W and WW; top 25% for SC and \$M; top 30% for \$G, BW and YW; top 35% for RE; top 40% for \$EN, MARB and Claw; top 45% for CED and DOC; top 50% for MH and \$C; top 55% for DMI, RADG and Angle; top 60% for \$B, HP and YH; top 65% for MW; top 70% for FAT; top 75% for CW and PAP; top 80% for \$F; top 85% for MILK.

AI bred To TEX Look Out 2038 4/2/2025

Pasture Exposed to Bever Navigator 134 / TEX Journeyman 3615 4/18-6/1/2026

AI DUE DATE 1/9/2026

184 TEX HENRIETTA PRIDE 4105

DOB: 01-26-2024

COW *21058192



Sire #*Casino Bomber N33
*K C F Bennett Exponential
19507801 #*K C F Miss Southside B226

Dam +*TEX Teton 9052
*TEX Hentietta Pride 1042
19992672 +*TEX Hentietta Pride 7142

CED	BEFD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+11	+5	+80	+133	+26	+1.12	+43	+14.2	+5	+29								
DOC	PAP	CW	MB	RE	FAT	\$M	\$G	\$B	\$C								
+17	+55	+68	+1.18	+80	+0.12	+97	+81	+197	+353								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
9	18	30	72	35	49	54	74	7	93	40	66	52	22	18	35	19	52
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHF
5	9	7	7	6	6	4	8	9	9	5	7	8	8	8	8	7	5.2700

• Ranks in the top 4% for \$M and Angle; top 10% for \$W and \$C; top 15% for CED and HP; top 20% for \$B, \$F, \$G and WW; top 25% for CW, MARB and Claw; top 30% for MILK and YW; top 35% for BW; top 40% for DMI and PAP; top 45% for FAT, RE and YH; top 50% for MH; top 55% for RADG; top 60% for \$EN and MW; top 65% for DOC; top 80% for CEM and SC.

AI bred To TEX Look Out 2038 4/2/2025

Pasture Exposed to Bever Navigator 134 / TEX Journeyman 3615 4/18-6/1/2026

AI DUE DATE 1/9/2026

182 TEX LULUA 4015

DOB: 01-08-2024

COW *21069875



Sire #*GB Fireball 672
*Yon Flagship
20024449 *Yon Queen G1085

Dam +*TEX National 0108
*TEX Lulua 2076
20479542 *TEX Lulua 0170

CED	BEPD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+16	-8	+80	+131	+25	+1.23	+33	+8.6	+18	+34								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+16	+1.75	+55	+1.04	+1.08	-0.04	+70	+79	+171	+292								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
19	33	25	60	68	87	80	59	94	5	16	39	61	53	18	9	57	48
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHE
5	8	5	8	4	3	4	10	10	10	7	4	8	6	7	8	8	3.9620

• Ranks in the top 1% for CED and CEM; top 3% for Angle; top 4% for \$W; top 10% for MILK; top 15% for BW and RE; top 20% for \$G and WW; top 30% for FAT; top 35% for \$B, MARB, YW, Claw and \$C; top 40% for MW and \$M; top 50% for DMI and MH; top 55% for \$F and CW; top 65% for RADG and PAP; top 70% for DOC; top 85% for \$EN, SC and YH; top 90% for HP.

AI bred To TEX Republic 1413 4/3/2025

Pasture Exposed to Bever Navigator 134 / TEX Journeyman 3615 4/18-6/1/2026

AI DUE DATE 1/10/2026

185 TEX AMANDA 4249

DOB: 02-27-2024

COW *20999530



Sire #*LD Capitalist 316
*TEX Capitalist 0032
19761999 *TEX Amanda 8122

Dam #*S A V Rainfall 6846
*TEX Amanda 0908
19889207 *TEX Amanda 4710

CED	BEFD	WEPD	YEPD	RADG	DMI	SC	HP	CEM	MILK								
+16	-2.0	+55	+103	+24	+96	-14	+14.3	+13	+31								
DOC	PAP	CW	MB	RE	FAT	SM	SG	SB	SC								
+23	+1.42	+50	+82	+1.09	+0.38	+87	+65	+166	+302								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	MARB	RE	FAT	TEND
2	2	86	72	28	90	87	30	6	58	29	79	82	56	47	5	79	35
IDENTITY																	
BW	CED	CEM	DOC	HPRG	MILK	STAY	VW	ADG	YW	RFI	TEND	MARB	REA	FAT	HCW	SC	BCHE
5	7	6	5	8	7	4	8	8	8	5	4	8	7	8	8	8	3.1090

• Ranks in the top 1% for CED; top 4% for BW; top 10% for CEM and \$M; top 15% for HP and RE; top 20% for MILK; top 25% for \$EN; top 30% for DMI and \$C; top 35% for \$G and DOC; top 40% for \$B and \$F; top 50% for MARB and Claw; top 55% for \$W and PAP; top 70% for CW, RADG and Angle; top 75% for FAT; top 80% for YW; top 85% for MW and WW; top 90% for MH and YH; top 95% for SC.

AI bred To TEX Look Out 2038 4/2/2025

Pasture Exposed to Bever Navigator 134 / TEX Journeyman 3615 4/18-6/1/2026

AI DUE DATE 1/29/2026



The Right Decision Every Time. Selection Choices Backed by Data for Herd Advancement.

You've used the best bulls each year on your cows; now how do you make the best replacement heifer selection decisions? Igenity® Beef is the tool to ensure the heifers you select each year to retain fit the goals of your operation and will increase genetic progress year after year. Igenity Beef gives you 17 traits on each individual animal, you can easily sort those animals based on your operation's criteria and find bulls to mate those heifers that will further your herd for the next generation.

Benefits

Complete: Get clear, actionable scoring on 17 maternal, performance, and carcass traits.

Simplified: Production, maternal, and terminal selection index options help with multi-trait selection.

Organized: Encompass platform assists in visualizing data and sorting cattle.

SeekSire™: Verify calves' sires to help identify the best genetics and sires covering cows.

Envigor: Select heifers that benefit the most from a crossbreeding program.

Traits

Maternal: Birth weight, calving ease direct, calving ease maternal, stayability, heifer pregnancy, docility, milk, and scrotal circumference.

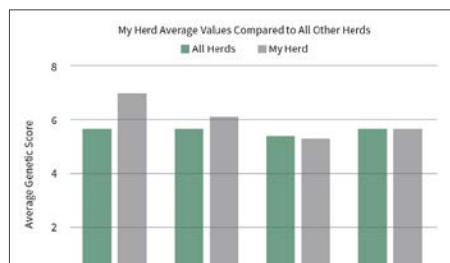
Performance: Residual feed intake, average daily gain, weaning weight, yearling weight.

Carcass: Tenderness, marbling, ribeye area, fat thickness, hot carcass weight.

Encompass

Your herd has been genomically tested, now what do you do with the data? The Neogen® Encompass platform provides you the ability to sort your own herds genomic data quickly and easily.

Custom indexes, herd benchmarking, and effective sorting from Encompass is pictured below.



Contact Neogen for more information at
genomicsinfo@neogen.com or at 877.443.6489.

neogen.com



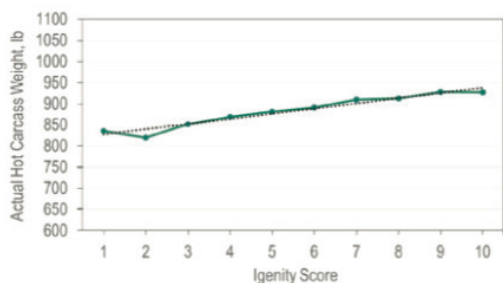
IGENITY TOTAL COW CONNECTION

BRINGING GENOMIC TESTING FULL CIRCLE

Providing information with the commercial cattleman in mind. Igenity testing with the development of the Teixeira Cattle Co. custom index, TCC Igenity, strives to make bull buying an easy and accurate as possible.

ANGUS^{GS}
Powered by Neogen GeneSeek

- First and only test designed for Angus. By Angus.
- Provides highly accurate GE-EPDs on Seedstock animals
- Includes research content to further the breed



All Bulls Also Tested on Igenity:

- Commercial crossbred DNA profile sold by Neogen
- Estimates genetic merit for 16 traits
- Help select replacement heifers that inherited the best genes

Once you have received Igenity results on your females, you can use the Igenity scores to pick which of our bulls best fit in your breeding program.

Finally, commercial producers have an estimate of genetic merit they can take home and make breeding decisions with.

Igenity[®]

OUR STORY A few years ago, we joined forces with Neogen to make our cows and bulls speak the same DNA language, which allows us to create an easy-to-read, custom selection index based on Igenity DNA testing. This program is called Igenity Total Cow Connection (I-TCC). We are testing our bulls with the same program with which you can test your cows. It provides you the opportunity to better choose a bull that will 'steer' your cowherd in the direction of your choice. It will also assist you in finding the most profitable females in your herd. We are excited to be working alongside Igenity to provide more profitable opportunities for our customers. There will also be Igenity TCC informational catalogs available on sale day or visit our website www.teixeiracattleco.com to download the digital catalog.

On sale day, John Teixeira and Tom Hill will be available to go over I-TCC. Please feel free to ask us any questions about Igenity TCC. If you need the I-TCC full number breakdown on this set of bulls, we will have copies at registration.

The I-TCC Index numbers for all lots will be at the back of the sale book.



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