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in the Barber Ranch Bull Sale, San Saba, Texas  
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Angus bulls  
 Lots 201-240



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# ANGUS BULLS

LOTS 201-240

Guest Consignor



**THE ANGUS BULLS WILL SELL IN LOT ORDER FOLLOWING THE HEREFORD BULLS.**

Angus pedigree notations: # Angus Pathfinder Sire or Dam • + Embryo Transplant • \* Parents Qualified

Angus EPDs were current 10/14/24. For up-to-date EPDs, visit the American Angus Association website: [www.angus.org](http://www.angus.org)

### American Angus Association Fall 2024 EPD Averages for Non-Parent Bulls:

CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+6	+1.3	+63	+112	+1.03	+85	+18	+49	+48	+11.6	+8	+26
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+61	+1.26	+47	+60	+61	+0.17	+60	+59	+92	+49	+143	+244



The Angus bulls selling have Genomic Enhanced Expected Progeny Differences. EPDs that traditionally contained all pedigree, performance and progeny information now also include results from available genomic, or DNA, tests. Breeders who use genomic technology give buyers access to AGI-generated GE-EPDs that provide: increased predictability and decreased risk for young and unproven animals due to enhanced accuracy of EPDs; better characterization of genetics for difficult-to-measure performance traits (such as carcass traits, maternal traits and feed efficiency); the ability to make more rapid progress for traits that are important to you, due to more accurate selection, easier identification of genetic outliers and the ability to propagate young animals with confidence earlier in their lives. In fact, GE-EPDs on unproven animals have the same amount of accuracy as if they had recorded 8 to 33 calves, depending on the trait. That's valuable insight, offered regularly through the Angus breed's weekly national cattle evaluation at [www.angus.org](http://www.angus.org).

**Calving Ease Direct (CED)** is expressed as a difference in percentage of unassisted births, with a higher value indicating greater calving ease in first-calf heifers. It predicts the average difference in ease with which a sire's calves will be born when he is bred to first-calf heifers.

**Birth Weight EPD (BW)**, expressed in pounds, is a predictor of a sire's ability to transmit birth weight to his progeny compared to that of other sires.

**Weaning Weight EPD (WW)**, expressed in pounds, is a predictor of a sire's ability to transmit weaning growth to his progeny compared to that of other sires.

**Yearling Weight EPD (YW)**, expressed in pounds, is a predictor of a sire's ability to transmit yearling growth to his progeny compared to that of other sires.

**Dry Matter Intake (DMI)**, expressed in pounds per day, is a predictor of difference in 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.

**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.

**Claw Set EPD (Claw)** is expressed in units of claw-set score, with a lower EPD being more favorable, indicating a sire will produce progeny with more ideal claw set. The ideal claw set is toes that are symmetrical, even and appropriately spaced.

**Foot Angle EPD (Angle)** is expressed in units of foot-angle score, with a lower EPD being more favorable, indicating a sire will produce progeny with more ideal foot angle. The ideal is a 45-degree angle at the pastern joint with appropriate toe length and heel depth.

**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 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)** is expressed as a fraction of the difference in USDA marbling score of a sire's progeny compared to progeny of other sires.

**Ribeye Area EPD (RE)**, expressed in square inches, is a predictor of the difference in ribeye area of a sire's progeny compared to progeny of other sires.

**Fat Thickness EPD (Fat)**, expressed in inches, is a predictor of the differences in external fat thickness at the 12th rib (as measured between the 12th and 13th ribs) of a sire's progeny compared to progeny of other sires.

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

**Maternal Weaned Calf Value (\$M)**, an index expressed in dollars per head, predicts profitability differences from conception to weaning, with the underlying breeding objective assuming that individuals retain their own replacement females within herd and sell the rest of the cull female and all male progeny as feeder calves. The model assumes commercial producers will replace 25% of their breeding females in the first generation and 20% of their breeding females in each subsequent generation. Traits included are as follows: calving ease direct, calving ease maternal, weaning weight, milk, heifer pregnancy, docility, mature cow weight, claw set and foot angle.

**Weaned Calf Value (\$W)**, an index expressed in dollars per head to predict profitability differences in progeny due to genetics from birth to weaning. The underlying objective being producers will retain 20% of the female progeny as replacements and sell the rest of the cull females and their male counterparts as feeder calves. Traits included are as follows (in no particular order): birth weight, weaning weight, milk and mature cow weight.

**Feedlot Value (\$F)**, an index expressed in dollars per head to predict profitability differences in progeny due to genetics for postweaning feedlot merit compared to the progeny of other sires. The underlying objective assumes producers will retain ownership of cattle through the feedlot phase and sell fed cattle on a carcass weight basis, but with no consideration of premiums or discounts for quality and yield grade. Traits contributing directly to the index are as follows: yearling weight (gain), carcass weight and feed efficiency.

**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)**, expressed in dollars per head, is an index which includes all traits that make up both Maternal Weaned Calf Value (\$M) and Beef Value (\$B) with the objective that commercial producers will replace 20% of their breeding females per year with replacement heifers retained within their own herd. The remaining cull heifer and steer progeny are then assumed to be sent to the feedlot where the producers retain ownership of those cattle and eventually sell them on a quality-based carcass merit grid. EPDs directly influencing a combined index: calving ease direct (CED) and maternal (CEM), weaning weight (WW), yearling weight (YW), maternal milk (Milk), heifer pregnancy (HP), docility (Doc), mature cow weight (MW), foot angle (Angle), claw set (Claw), dry matter intake (DMI), marbling (Marb), carcass weight (CW), ribeye area (RE) and fat thickness (Fat).



**EXAR COVER THE BASES 0819B**

Sire of Lot 201

## 203

### EXAR JET FUEL 3006B

1/2/23 • AAA \*20551681 • BE 3006B

#BAR R JET BLACK 5063  
**+EXAR JET FUEL 9706B**  
 +EXAR LUCY 5727

#CONNEALY BLACK GRANITE  
 BAR R IRIS ANITA 0113  
 #SITZ TOP GAME 561X  
 +EXAR LUCY 0901

#+BASIN PAYWEIGHT 1682  
**EXAR FANNY 8272**  
 +THREE TREES FANNY C0084

#+BASIN PAYWEIGHT 0065  
 21AR O LASS 7017  
 #EXAR DENVER 2002B  
 +2 BAR MILE HIGH 9360



CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+12	+1.2	+73	+128	+1.37	+45	+17	+50	+51	+13.3	+16	+28
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+81	+1.37	+57	+72	+75	-0.15	+64	+70	+101	+59	+160	+272
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
82	716	1434	37.2	4.07	12.4						

- ✓ Calving ease with growth is a hard combination to beat!
- ✓ Top 1% CEM. Top 10% CED. Top 20% Fat.

## 201

### EXAR COVER THE BASES 3069B

2/21/23 • AAA \*20607675 • BE 3069B

+ROSEDA POWERBALL23 F091  
**+EXAR COVER THE BASES 0819B**  
 +2 BAR GADVANCE 5134

E W A PEYTON 642  
 ROSEDA BLACKCAP B103 D118  
 G A R ADVANCE  
 +2 BAR CASH 3483

#SPRING COVE CROSSBOW  
**HF QUEEN 901**  
 +HF QUEEN 7012

#+KM BROKEN BOW 002  
 SPRING COVE PRETTY 205  
 #SITZ TOP GAME 561X  
 OSU QUEEN 2139



CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+8	+1.3	+71	+128	+1.03	+1.12	+22	+55	+53	+11.6	+9	+40
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+94	+1.85	+66	+1.74	+70	+0.39	+49	+75	+116	+104	+219	+333
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
82	623	1221	38.4	5.20	12.8						

- ✓ Note the +219 \$Beef and +333 \$Combined Index on this wide made, high marbling Cover the Bases son.
- ✓ Top 1% Marb. Top 2% Milk, \$G and \$B. Top 5% \$C. Top 10% \$AxH. Top 15% \$F. Top 20% CW, \$W and \$AxJ.

## 204

### EXAR MAN IN BLACK 3621B

1/6/23 • AAA +\*20568599 • BE 3621B

#BAR R JET BLACK 5063  
**LAR MAN IN BLACK**  
 #JMB MAXINE TG 2131

#CONNEALY BLACK GRANITE  
 BAR R IRIS ANITA 0113  
 #SITZ TOP GAME 561X  
 #JMB MAXINE DELUXE 9034

#EXAR MONUMENTAL 6056B  
**+EXAR RITA 8713**  
 +G A R SUNRISE 1482

#3F EPIC 4631  
 FWY 7008 OF C085 4029  
 #+G A R SUNRISE  
 +G A R 5050 NEW DESIGN T179



CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+6	+2.9	+88	+153	+1.44	+60	+34	+57	+41	+13.3	+10	+14
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+157	-10	+63	+1.50	+50	+0.25	+35	+56	+112	+91	+203	+298
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
76	746	1303	36.3	6.18	11.6						

- ✓ This maternal brother to our 380K donor prospect proved his own value, achieving top 10% or better for seven economic traits.
- ✓ Top 2% Doc. Top 4% Marb. Top 5% WW, YW and \$G. Top 10% RADG and \$B. Top 15% \$F. Top 20% Angle and \$C. Top 25% PAP and CW.

## 202

### EXAR GURU 3302B

1/1/23 • AAA \*20563053 • BE 3302B

#EXAR MONUMENTAL 6056B  
**+EXAR GURU 8719B**  
 +EXAR BLACKCAP 9384

#3F EPIC 4631  
 FWY 7008 OF C085 4029  
 #EXAR DENVER 2002B  
 +V A R BLACKCAP 1059

+EXAR RAPTURE 5844B  
**EXAR LADY 0441**  
 EXAR LADY 7225

#+QUAKER HILL RAMPAGE 0A36  
 +BOBO RITA 1559  
 EXAR TOP GAME 5517B  
 EXAR LADY 5247



CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+8	+1.3	+72	+127	+1.46	+17	+13	+58	+44	+8.9	+10	+26
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+71	+1.81	+47	+1.42	+84	-0.48	+54	+69	+85	+96	+181	+289
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
68	816	1314	35.7	9.76	12.3						

- ✓ Excellent for adjusted %IMF scan, his dam by the past sale feature EXAR Rapture has two calves that balance an average weaning ratio of 110, yearling ratio of 106 and URE ratio of 106 with a phenomenal %IMF ratio of 159.
- ✓ Top 3% Fat and \$G. Top 5% Marb. Top 15% \$AxH. Top 20% \$B. Top 25% RADG, \$AxJ and \$C.

## Certified Angus Beef® Targeting the Brand



The Certified Angus Beef® Targeting the Brand logo identifies bulls with genetic predictions focused on carcass quality. The logo requirements are based on two key metrics: Marbling EPD and Grid Value (\$G). **Qualifying animals as of Fall 2024 have a minimum Marbling EPD (Marb) of at least +.65 and an Angus Grid Value Index (\$G) of +55 or higher.** Sire-identified carcass data from more than 8,600 records in the American Angus Association database show these minimum thresholds for Marb and \$G achieve an average of 50% CAB acceptance. While a sire's genetic potential only accounts for a portion of marbling performance in a calf crop, these benchmarks provide commercial cattlemen a starting place to identify genetics that will go on to bring performance premiums on quality beef grids. Realize that carcass traits need to be balanced with maternal traits and other economically important traits vital for progressive, profitable operations.



**DB ICONIC G95**  
Sire of Lot 205

**207**

**EXAR PERFECTO 3024B**

1/7/23 • AAA \*20551707 • BE 3024B

EXAR STOCK FUND 9097B  
**EXAR PERFECTO 1124B**  
#BNWZ BLOSSOM 8105

+EXAR ENERGIZER 4703B  
**EXAR MISS BEAUTY 6142**  
EXAR MISS BEAUTY 4170

+DEER VALLEY GROWTH FUND  
EXAR EMPRESS 0875  
#V A R DISCOVERY 2240  
SH BLOSSOM 6102  
#EXAR DENVER 2002B  
+BASIN LUCY W213  
+EXAR COMBINATION 1750B  
+EXAR MISS BEAUTY 2821



CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+5	+2.4	+71	+133	+1.50	+82	+11	+52	+37	+18.1	+9	+29
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+76	-.95	+54	+1.29	+48	+0.045	+73	+64	+97	+79	+176	+301
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
82	666	1343	36.4	5.51	12.6						

- ✓ You will appreciate the added rib and skeletal looseness that the Perfecto calves offer.
- ✓ Top 5% HPreg. Top 10% Angle and Marb. Top 15% PAP, RADG, \$G and \$C. Top 20% \$B. Top 25% YW.

**205**

**EXAR ICONIC 3949B**

2/24/23 • AAA \*20630964 • BE 3949B

**DB ICONIC G95**

#MUSGRAVE 316 STUNNER  
DB MS DISCOVERY D13

+HR ERIANNA 7575

WELYTOK TOTAL 10 ERIANNA 3B2

#LD CAPITALIST 316  
#MCATL BLACKBIRD 831-1378  
#V A R DISCOVERY 2240  
DB MS FINAL TOOL 4120  
#BASIN PAYWEIGHT 006S  
21AR O LASS 7017  
#A A R TEN X 7008 S A  
QUAKER HILL ERIANNA 8T2



CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+8	+0.9	+88	+149	+1.62	+33	+16	+56	+54	+4.2	+7	+30
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+94	+2.14	+75	+1.23	+27	+0.069	+43	+88	+120	+72	+192	+292
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
74	608	1034	35.2	5.55	12.6						

- ✓ Look at the low BW EPD that then spreads to a high YW EPD. Something we have called "Bending the Growth Curve" for the last 30 years.
- ✓ Top 2% \$W. Top 5% WW. Top 10% YW, CW, \$F and \$B. Top 15% Marb. Top 20% \$G and \$C. Top 25% Milk.

**206**

**EXAR ALTERNATIVE 3167B**

2/6/23 • AAA \*20592776 • BE 3167B

**+BALDRIDGE ALTERNATIVE E125**

BALDRIDGE BLACKBIRD A030

+V A R POWER PLAY 7018

**+EXAR RITA 0628**

+BOBO RITA 4535

#POSS TOTAL IMPACT 745  
POSS ELMARETTA 736  
#HOOVER DAM  
BALDRIDGE BLACKBIRD X89  
#BASIN PAYWEIGHT 1682  
+SANDPOINT BLACKBIRD 8809  
#V A R GENERATION 2100  
+BOBO RITA 1559



CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+13	-0.1	+68	+113	+1.45	+60	+19	+58	+50	+10.7	+15	+22
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+78	-1.45	+51	+1.05	+1.05	-.003	+53	+64	+91	+74	+165	+267
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
71	512	1083	33.8	4.88	13.0						

- ✓ Hip, width and power in this Alternative son that also charts excellent calving ease.
- ✓ Top 3% CEM. Top 10% CED and PAP. Top 15% \$AxH, REA, \$G. Top 20% \$AxJ. Top 25% BW and Marb.

**208**

**EXAR PERFECTO 3321B**

1/7/23 • AAA \*20563077 • BE 3321B

**EXAR PERFECTO 1124B**

EXAR STOCK FUND 9097B  
#BNWZ BLOSSOM 8105

**EXAR FOREVER LADY 0038**

EXAR FOREVER LADY 6060

+DEER VALLEY GROWTH FUND  
EXAR EMPRESS 0875  
#V A R DISCOVERY 2240  
SH BLOSSOM 6102  
#EXAR STUD 4658B  
EXAR BLACKCAP 3385  
+EXAR POWERSOURCE 4723B  
+EXAR FOREVER LADY 4350

CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+8	+1.7	+69	+120	+1.00	+34	+16	+50	+48	+11.2	+11	+20
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+64	-.84	+48	+0.64	+0.66	+0.004	+61	+60	+92	+53	+145	+249
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
82	788	1282	34.9	5.31	12.5						

- ✓ Perfecto is a powerhouse kind of young sire that offers added base width and depth of body.
- ✓ Top 15% PAP. Top 25% CEM.

**209**

**EXAR TESTAMENT 3229B**

1/24/23 • AAA \*20582567 • BE 3229B

**TEHAMA TESTAMENT**

TEHAMA PATRIARCH F028  
TEHAMA MARY BLACKBIRD E789

**EXAR LUCY 0186**

+CRAZY K LUCY 831F

#S S NIAGARA Z29  
TEHAMA ELITE BLACKBIRD D826  
#SITZ WISDOM 481T  
#+TEHAMA MARY BLACKBIRD Y677  
#EXAR MONUMENTAL 6056B  
+EXAR BLACKCAP 9384  
#BASIN PAYWEIGHT 1682  
+RIVERBEND LUCY Z1166



CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+5	+1.6	+71	+128	+1.76	+83	+15	+51	+56	+15.1	+8	+23
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+79	+3.56	+60	+1.01	+0.68	+0.038	+60	+63	+103	+69	+171	+282
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
80	709	1384	37.4	6.44	12.5						

- ✓ This Testament son out of a Guru dam continues the legacy of calving ease coupled with superior performance.
- ✓ Top 20% HPreg and \$G. Top 25% Marb, \$AxH and \$B.



## 210

### EXAR RESILIENT 3211B

1/2/23 • AAA \*20561143 • BE 3211B

**SITZ RESILIENT 10208**  
#SITZ STELLAR 726D  
SITZ MISS BURGESS 1856

**EXAR BLACKCAP 0081**  
#BASIN ADVANCE 5016  
EXAR BLACKCAP 8527



#MOHNEN SUBSTANTIAL 272  
SITZ PRIDE 200B  
#SITZ TOP GAME 561X  
SITZ MISS BURGESS 4381  
#BASIN ADVANCE 3134  
+BASIN JOY 2006  
+EXAR RAPTURE 5844B  
+EXAR BLACKCAP 4657



CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+3	+1.8	+82	+141	+1.57	+83	+14	+29	+40	+14.7	+1	+33
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+62	-0.78	+51	+92	+0.37	+0.83	+85	+86	+83	+57	+140	+267
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
89	671	1492	37.7	5.07	12.7						

- ✓ Top contender for \$W and a 1492 pound adjusted yearling weight!
- ✓ Top 2% Claw and HS. Top 3% \$W. Top 10% \$M. Top 15% WW, YW, Milk, PAP and Angle. Top 25% HPreG.

## 213

### EXAR PERFECTO 3146B

1/23/23 • AAA \*20592795 • BE 3146B

**EXAR PERFECTO 1124B**  
EXAR STOCK FUND 9097B  
#BNWZ BLOSSOM 8105

**EXAR BLACKCAP 1054**  
+BIGK/WSC IRON HORSE 025F  
EXAR BLACKCAP 9076



+DEER VALLEY GROWTH FUND  
EXAR EMPRESS 0875  
#V A R DISCOVERY 2240  
SH BLOSSOM 6102  
EXAR STALLION 7986  
+EXAR HENRIETTA PRIDE 5702  
\$BAR R JET BLACK 5063  
EXAR BLACKCAP 6586



CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+5	+1.0	+72	+127	+1.04	+62	+13	+51	+34	+11.3	+4	+23
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+59	+1.62	+62	+73	+1.37	-0.39	+67	+68	+111	+69	+180	+300
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
64	689	1342	33.9	4.76	13.4						

- ✓ Calving ease candidate in this Perfecto son.
- ✓ Top 2% REA. Top 3% Angle. Top 5% Fat. Top 10% \$AxJ. Top 15% \$AxH. Top 20% RADG, \$F, \$G, \$B and \$C.

## 211

### EXAR VIRTUE 3018B

1/4/23 • AAA \*20555221 • BE 3018B

**SITZ VIRTUE 11710**  
SITZ ACCOMPLISHMENT 720F  
SITZ MANOR 3708

**EXAR RITA 9045**  
#EXAR MONUMENTAL 6056B  
+EXAR RITA 0775



#POSS ACHIEVEMENT  
SITZ BARBARAMERE NELL 166D  
#SITZ LOGO 12964  
#SITZ MANOR 1061  
#3F EPIC 4631  
FWY 7008 OF C085 4029  
#+EXAR EZX 3772B  
+DEER VALLEY RITA 1730

CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+12	+0.5	+67	+112	+1.64	+1.91	+27	+64	+53	+12.8	+10	+23
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+62	+7.9	+43	+44	+6.3	+0.39	+65	+65	+74	+41	+114	+213
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
81	699	1086	38.9	3.12	11.4						

- ✓ True heifer bull candidate!
- ✓ Top 4% SC. Top 10% CED. Top 15% Doc.

## 214

### EXAR PROOF 3246B

2/21/23 • AAA \*20622520 • BE 3246B

**+EXAR PROOF 1625B**  
+EXAR JET FUEL 9706B  
+HR RITA 7734

**+BNWZ BLACKCAP 7225-1429**  
G A R HOME TOWN  
+SPRUCE MTN BLACKCAP 7225



#BAR R JET BLACK 5063  
+EXAR LUCY 5727  
#+TEX PLAYBOOK 5437  
+DSA TEN X 1022 1433  
#+G A R ASHLAND  
+CHAIR ROCK SURE FIRE 6095  
#+BASIN PAYWEIGHT 1682  
SPRUCE MTN BLACKCAP 4018



CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
-3	+5.6	+87	+158	+1.42	+1.17	+26	+48	+32	+10.8	+9	+31
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+109	+2.95	+77	+1.09	+0.97	+0.22	+59	+67	+129	+77	+206	+326
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
88	622	1347	37.3	4.91	14.5						

- ✓ This fancy, nice profiling son of the Express and Nowatzke sire EXAR Proof 1625B offers added power.
- ✓ Top 2% Angle. Top 3% \$F. Top 4% YW and RADG. Top 5% \$B. Top 10% WW, CW, \$AxH, \$AxJ and \$C. Top 15% \$G. Top 20% Milk, Marb, REA and Doc.

## 212

### EXAR MINT 3357

2/27/23 • AAA \*20685672 • BE 3357

**EXAR MINT 7453B**  
#+BASIN PAYWEIGHT 1682  
EXAR PRINCESS 4547

**#EXAR DIXIE ERICA 4438**  
#SITZ TOP GAME 561X  
+EXAR DIXIE ERICA 2942



#BASIN PAYWEIGHT 006S  
21AR O LASS 7017  
+EXAR COMBINATION 1750B  
#+EXAR PRINCESS 2759  
#+GDAR GAME DAY 449  
#SITZ PRIDE 88T  
#EXAR UPSHOT 0562B  
+J&J DIXIE ERICA 520

CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+14	+0.1	+70	+134	+2.03	+1.27	+26	+63	+61	+10.6	+16	+44
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+72	+2.26	+73	+68	+0.32	+0.57	+57	+79	+114	+52	+166	+272
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
82	723	1280	38.5	4.57	11.7						

- ✓ Another top calving ease specialist that also offers elite Maternal Milk EPD.
- ✓ Dam is a Pathfinder.
- ✓ Top 1% Milk and CEM. Top 4% CED. Top 10% CW and \$W. Top 15% \$F. Top 20% Doc. Top 25% BW, YW, SC and RADG.

## 215

### EXAR GREATER THAN 3148B

2/14/23 • AAA \*20607681 • BE 3148B

**+EXAR GREATER THAN 0759B**  
+E&B PLUS ONE  
+H MS JACKIE 4031 ET

**AAA LUCY 0504**  
+DEER VALLEY GROWTH FUND  
+EPF LUCY 6547



#CONNELY CONFIDENCE PLUS  
#+E&B LADY 1023 PRECISION 936  
#A A R TEN X 7008 S A  
SCHAFER N5259 JACKIE Y159  
#+BASIN PAYWEIGHT 1682  
+DEER VALLEY RITA 36113  
#+EXAR STUD 4658B  
+44 LUCY 1295



CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+9	+1.8	+74	+130	+0.56	+0.56	+17	+53	+53	+7.1	+10	+23
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+64	+0.09	+63	+1.23	+0.70	+0.32	+56	+68	+122	+80	+202	+318
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
69	551	1193	38.1	4.77	12.9						

- ✓ A son of EXAR Greater Than, who is siring excellent structured and long sided progeny.
- ✓ Top 5% \$AxH. Top 10% \$F, \$G, \$B and \$C. Top 15% DMI, Marb, RADG and \$AxJ. Top 25% CW.



**EXAR GURU 8719B**  
Sire of Lot 216

## 218

### EXAR SPREAD 2473B

6/15/22 • AAA 20668243 • BE 2473B

**+EXAR SPREAD 5767B**  
#BOBO RITA 1559

**EXAR LASS 8421**  
EXAR LASS 5562

#RITO 9Q20 OF RITA 5F56 GHM  
#GARDENS HIGHMARK  
#RITA 5F56 OF 1198 FD  
#SUMMITCREST COMPLETE 1P55  
+DRMCTR 111 RITA 6108  
#HA COWBOY UP 5405  
HA OUTSIDE 3008  
#HA BLACKCAP LADY 1602  
#PVF INSIGHT 0129  
EXAR LASS 3384

CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+6	+3.0	+73	+131	+77	+74	+14	+52	+45	+3.3	+8	+21
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+82	+2.65	+47	+31	+63	-0.31	+36	+58	+95	+39	+135	+211
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
50	424	1024	30.5	3.93	9.6						

- ✓ High scoring Spread son and out of an ever-popular Cowboy Up maternal line.
- ✓ Top 10% Fat and RADG. Top 25% DMI.

## 216

### EXAR GURU 3374B

2/1/23 • AAA \*20585762 • BE 3374B

**+EXAR GURU 8719B**  
#EXAR BLACKCAP 9384

**EXAR RITA 0311**  
EXAR RITA 8414

#EXAR MONUMENTAL 6056B  
#3F EPIC 4631  
FWY 7008 OF C085 4029  
#EXAR DENVER 2002B  
+V A R BLACKCAP 1059  
#EXAR STUD 4658B  
EXAR BLACKCAP 3385  
#HA COWBOY UP 5405  
EXAR LASS 5546



CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+5	+3.1	+60	+98	+27	+01	+8	+48	+46	+8.5	+7	+26
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+67	+1.40	+45	+1.52	+27	+015	+43	+53	+94	+90	+184	+282
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
84	733	1098	36.7	7.57	10.8						

- ✓ Scanned a 7.57 %IMF and charts a top 4% Marb EPD.
- ✓ Top 4% Marb. Top 5% DMI and \$G. Top 15% \$B.

## 219

### EXAR STOCK FUND 3220B

1/1/23 • AAA \*20635124 • BE 3220B

**EXAR STOCK FUND 9097B**  
EXAR EMPRESS 0875

**EXAR PRIDE 0204**  
EXAR PRIDE 6398

+DEER VALLEY GROWTH FUND  
#BASIN PAYWEIGHT 1682  
+DEER VALLEY RITA 36113  
+G A R PROPHET K243  
EXAR EMPRESS 2622  
PF EPIC 7601  
#3F EPIC 4631  
+PF BLACKCAP 5587  
#SITZ INVESTMENT 6602  
EXAR PRIDE 2261



CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+10	+0.8	+87	+159	+1.87	+1.39	+20	+63	+56	+13.2	+14	+25
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+105	+45	+74	+47	+1.12	+0.33	+58	+78	+126	+48	+175	+285
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
59	631	1391	35.7	3.40	14.0						

- ✓ Weaning and added Yearling EPD performance in this calving ease son of Stock Fund that is wide based and offers excellent structure.
- ✓ Top 3% YW. Top 4% \$F. Top 5% CEM. Top 10% WW, CW, RADG, REA and \$AxJ. Top 15% \$W. Top 20% SC and \$B. Top 25% CED, \$AxH and \$C.

## 217

### EXAR REGENT 3385B

2/6/23 • AAA \*20599115 • BE 3385B

**+EXAR REGENT 0835B**  
EXAR DIXIE ERICA 6405

**EXAR RITA 9317**  
EXAR RITA 6092

#EXAR MONUMENTAL 6056B  
#3F EPIC 4631  
FWY 7008 OF C085 4029  
#EXAR DENVER 2002B  
+EXAR DIXIE ERICA 2917  
#A A R TEN X 7008 S A  
+BOBO RITA 1559  
+EXAR ENERGIZER 4703B  
+EXAR RITA 48411



CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+7	+0.1	+68	+119	+1.50	+1.31	+9	+66	+56	+13.5	+9	+31
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+68	-0.61	+59	+1.27	+50	+0.59	+54	+71	+102	+77	+179	+286
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
70	809	1292	36.5	6.79	12.4						

- ✓ Impressive weaning data on this big IMF, calving ease Regent son.
- ✓ Top 10% Marb. Top 15% PAP and \$G. Top 20% Milk and \$B. Top 25% BW, SC, \$W and \$C.

## 220

### EXAR EXALTATION 2018

8/1/22 • AAA 20489737 • BE 2018

**EXAR EXALTATION**  
EXAR FOREVER LADY 6060

**EXAR PRIME PLUS 5002**  
+EXAR HIGHROSE 84029

+EXAR GLADIATOR 6785B  
#3F EPIC 4631  
+EXAR LUCY 2896  
+EXAR POWERSOURCE 4723B  
+EXAR FOREVER LADY 4350  
#S A V BRILLIANCE 8077  
+PVF MISSIE 790  
+EXAR PIT BOSS 409  
CURTIS HIGHROSE 807



CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+4	+0.3	+49	+81	+0.1	+87	+14	+54	+61	+11.6	+5	+33
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+29	+3.25	+35	+93	+51	+0.50	+56	+59	+83	+62	+145	+244
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
80	521	979	37.0	3.07	12.4						

- ✓ An Exaltation son that is low birth with big scrotal and excellent Maternal Milk EPD.
- ✓ Top 2% DMI. Top 15% Milk.

# 221

## EXAR EXALTATION 2027

11/3/22 • AAA 20489742 • BE 2027

### EXAR EXALTATION

+EXAR GLADIATOR 6785B  
EXAR FOREVER LADY 6060

#3F EPIC 4631  
+EXAR LUCY 2896  
+EXAR POWERSOURCE 4723B  
+EXAR FOREVER LADY 4350

A & B RETAIL PRODUCT 1372

+WK RETAIL PRODUCT 9027

### C & C QUEEN MOTHER 5001

A & B QUEEN MOTHER 9387

A & B LASSIE 8114  
#S A V FINAL ANSWER 0035  
A & B QUEEN MOTHER 7342



CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+16	-1.8	+47	+89	+36	+50	+16	+43	+59	+9.3	+14	+37
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+37	+46	+35	+1.01	+0.06	+0.93	+55	+59	+85	+57	+143	+240
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
76	699	1198	39.7	4.88	12.3						

- ✓ Sleep soundly during calving season with the birth weight and CED EPDs on this Exaltation son.
- ✓ Top 2% CED. Top 4% Milk. Top 5% BW, CEM, DMI and HS. Top 25% Claw and Marb.



**SG SALVATION**

Sire of Lot 222

# 222

## EXAR SALVATION 3630B

1/11/23 • AAA +\*20565955 • BE 3630B

### SG SALVATION

+BALDRIDGE ALTERNATIVE E125  
+MGR JP RITA 7037

POSS EASY IMPACT 0119  
BALDRIDGE BLACKBIRD A030  
#+BASIN PAYWEIGHT 1682  
MGR RITA 2145

HF CC&7 4040

#SYDGEN C C & 7  
CIRCLE A FOREVER LADY 9500  
HF ALL AROUND 9002  
HF MISS ALLIANCE 9056

### HF MISS CC&7 6116

HF MISS ALL AROUND 2073



CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+8	+0.6	+57	+107	+59	+1.07	+23	+45	+58	+9.7	+9	+22
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+20	+96	+57	+1.29	+0.67	+0.59	+73	+57	+115	+80	+195	+326
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
72	815	1447	41.5	7.09	13.7						

- ✓ Rising to the top at both weaning and yearling! His 326 \$Combined Value coupled with top 10% Marbling predicts added value all the way through the chain.
- ✓ Top 10% Marb, \$AxH, \$G, \$B and \$C. Top 15% DMI and \$F. Top 20% \$AxJ.

# 223

## EXAR RESILIENT 3647B

1/15/23 • AAA +\*20565976 • BE 3647B

### SITZ RESILIENT 10208

#SITZ STELLAR 726D  
SITZ MISS BURGESS 1856

#MOHLEN SUBSTANTIAL 272  
SITZ PRIDE 200B  
#SITZ TOP GAME 561X  
SITZ MISS BURGESS 4381

+STEVENSON BIG LEAGUE 70749

#JINDRA ACCLAIM

### +EXAR BLACKCAP 9799

+EXAR BLACKCAP 6057

RL 9061 BIRDIE 3102  
#+EXAR EZZ 3772B  
EXAR BLACKCAP 2363



CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+10	-1.5	+66	+108	+50	-0.06	+5	+45	+38	+21.0	+6	+33
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+36	-1.93	+40	+0.70	+0.65	-0.26	+94	+80	+86	+58	+144	+281
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
72	774	1232	34.6	4.04	11.4						

- ✓ Bred for performance and still great potential for use on heifers.
- ✓ Top 1% HPreg. Top 2% \$M. Top 4% PAP. Top 10% BW, DMI, Fat, Angle and \$W. Top 15% Milk. Top 25% CED.

# 224

## EXAR RESILIENT 3649B

1/15/23 • AAA +\*20567151 • BE 3649B

### SITZ RESILIENT 10208

#SITZ STELLAR 726D  
SITZ MISS BURGESS 1856

#MOHLEN SUBSTANTIAL 272  
SITZ PRIDE 200B  
#SITZ TOP GAME 561X  
SITZ MISS BURGESS 4381

#S NIAGARA Z29

#HOOVER DAM

### +H P C A NIAGARA S359

+H P C A INTENSITY 174

JET S S X144

+H P C A INTENSITY

+G A R 28 AMBUSH 1069



CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+5	+0.8	+76	+142	+2.24	+0.01	+23	+20	+30	+15.9	+6	+28
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+72	-97	+53	+0.93	+0.36	+0.12	+90	+74	+87	+63	+150	+285
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
72	808	1368	36.6	3.87	11.5						

- ✓ A son of Resilient and the S359 donor that will work on heifers and still maintains a top 15% yearling EPD with elite Foot EPD and \$M percentile rankings.
- ✓ Top 1% Angle and Claw. Top 4% \$M. Top 15% YW, HPreg and PAP. Top 20% \$W. Top 25% WW and \$C.

# 225

## EXAR REGENT 3370B

1/24/23 • AAA \*20585757 • BE 3370B

### +EXAR REGENT 0835B

#EXAR MONUMENTAL 6056B  
EXAR DIXIE ERICA 6405

#3F EPIC 4631  
FWY 7008 OF C085 4029  
#EXAR DENVER 2002B  
+EXAR DIXIE ERICA 2917

#BAR R JET BLACK 5063

#CONNEALY BLACK GRANITE

### EXAR FOREVER LADY 9335

EXAR FOREVER LADY 4525

BAR R IRIS ANITA 0113

#A A R TEN X 7008 S A

#+EXAR FOREVER LADY 0734



CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+7	+3.4	+87	+154	+1.90	+0.63	+1	+63	+52	+6.0	+5	+31
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+114	+3.27	+70	+1.26	+0.33	+0.10	+26	+76	+110	+78	+188	+270
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
78	795	1361	38.1	6.75	13.4						

- ✓ Regent out of a Jet Black dam produced a high marbling, big performance son.
- ✓ Top 5% YW. Top 10% WW, RADG and Marb. Top 15% CW, \$W, \$G and \$B. Top 20% Milk and \$F.



## 226

### EXAR EXPRESS WAY 2806B

9/8/22 • AAA +\*20446973 • BE 2806B

+CONLEY EXPRESS 7211  
**+EXAR EXPRESS WAY 1079B**  
 +EXAR FRONTIER GAL 3734

SMA WATCHOUT 482  
 +DPL SANDY 3040  
 DAMERON FIRST CLASS  
 W C C FRONTIER GAL 39  
 #EXAR LUTTON 1831  
 RAFTER S BLACKCAP P909  
 +DAMERON P V F RAPTOR 702  
 #+DAMERON MISS 550

EXG RS FIRST RATE S903 R3  
**+DAMERON NORTHERN MISS 666**  
 DAMERON NORTHERN MISS 3114



CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+2	+2.5	+61	+106	+95	+1.22	+21	+61	+45	+2.8	+9	+18
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+91	+90	+31	+64	+06	+008	+18	+43	+79	+46	+124	+179
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
77	568	1133	37.9	4.31	11.2						

- ✓ Express Way son that traces back to the immortal Lutton.
- ✓ Top 20% MH. Top 25% MW.



**SITZ RESILIENT 10208**

Sire of Lot 229

## 227

### EXAR FIREBRAND 2116

9/25/22 • AAA \*20573248 • BE 2116

GB FIREBALL 672  
**EXAR FIRE BRAND 0139**  
 EXAR BLACKCAP 7942

+G A R SURE FIRE 6404  
 GB ANTICIPATION 432  
 #+QUAKER HILL RAMPAGE 0A36  
 EXAR BLACKCAP 3343

#+PVF INSIGHT 0129  
**+C&C WINNIE 0110**  
 +C&C WINNIE 4103

#S A V BRILLIANCE 8077  
 +PVF MISSIE 790  
 +EXAR CLASSEN 1422B  
 +RAC WINNIE 7456



CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+7	+2.2	+77	+137	+56	+1.10	+24	+54	+47	+11.1	+14	+10
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+105	+1.87	+62	+95	+1.34	-.021	+40	+49	+126	+78	+204	+305
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
65	703	1156	37.0	3.39	13.9						

- ✓ This Firebrand son qualified for 13 top 20% or better rankings for EPDs and dollar values.
- ✓ Top 1% RADG. Top 2% REA. Top 4% \$AxH, \$AxJ and \$F. Top 5% CEM. Top 10% \$B. Top 15% DMI, Fat, \$G and \$C. Top 20% WW and YW.

## 229

### EXAR RESILIENT 6132B

7/6/22 • AAA \*20385469 • BE 6132B

#SITZ STELLAR 726D  
**SITZ RESILIENT 10208**  
 SITZ MISS BURGESS 1856

#MOHNN SUBSTANTIAL 272  
 SITZ PRIDE 200B  
 #SITZ TOP GAME 561X  
 SITZ MISS BURGESS 4381

#HA COWBOY UP 5405  
**EXAR ALL IS WORTHY 9450**  
 EXAR ALL IS WORTHY 7291

HA OUTSIDE 3008  
 #HA BLACKCAP LADY 1602  
 #A & B SPOTLIGHT 3065  
 BF ALL IS WORTHY 1529



CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+8	-0.2	+65	+112	+1.23	+1.57	+10	+53	+57	+9.6	+7	+24
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+58	+1.62	+22	+76	+25	+0.025	+51	+64	+48	+52	+100	+181
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
81	570	1244	NA	NA	NA						

- ✓ Long-aged Resilient son that will handle a big swath of your breeding project.
- ✓ Top 15% SC. Top 20% BW.

## 228

### EXAR PROOF 3309B

1/3/23 • AAA \*20563070 • BE 3309B

+EXAR JET FUEL 9706B  
**+EXAR PROOF 1625B**  
 +HR RITA 7734

#BAR R JET BLACK 5063  
 +EXAR LUCY 5727  
 #+TEX PLAYBOOK 5437  
 +DSA TEN X 1022 1433

EXAR STOCK FUND 9097B  
**EXAR LUCY 1304**  
 #EXAR LUCY 9353

+DEER VALLEY GROWTH FUND  
 EXAR EMPRESS 0875  
 EXAR ELITE 7057B  
 EXAR LUCY 4311



CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+8	+3.5	+96	+171	+1.67	+82	+11	+56	+50	+5.8	+11	+28
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+123	+1.82	+70	+60	+91	+005	+38	+80	+115	+54	+169	+257
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
82	735	1433	38.3	5.34	12.7						

- ✓ A Proof son with an adjusted yearling weight of 1433 pounds! "Proof" that it pays to trust the data.
- ✓ Top 1% WW and YW. Top 2% RADG. Top 10% \$W. Top 15% CW and \$F. Top 25% CEM, REA and \$AxJ.

## 230

### EXAR VANGUARD 3065B

2/12/23 • AAA \*20590475 • BE 3065B

+DEER VALLEY GROWTH FUND  
**+EXAR VANGUARD 0614B**  
 EXAR RITA 0896

#+BASIN PAYWEIGHT 1682  
 +DEER VALLEY RITA 36113  
 #3F EPIC 4631  
 EXAR RITA 3717

#JINDRA ACCLAIM  
**+EXAR RITA 9718**  
 EXAR RITA 4267

JINDRA 3RD DIMENSION  
 +JINDRA BLACKBIRD LASSY 1111  
 #EXAR DENVER 2002B  
 #EXAR RITA 0549



CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
-1	+5.2	+105	+188	+2.69	+1.26	+13	+54	+44	+11.3	+8	+28
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+148	+47	+102	+92	+94	+0.045	+45	+79	+148	+67	+215	+324
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
99	731	1416	37.0	5.27	12.8						

- ✓ Power on Power. The Number 1 WW and YW EPD bull in the Angus offering. His progeny will perform in the feedlot with added dollars in the end.
- ✓ Top 1% WW, YW, CW and \$F. Top 3% \$B. Top 4% RADG. Top 10% \$W and \$C. Top 20% REA and \$AxJ. Top 25% SC and \$G.

## 231

### EXAR SURPASS 2814B

9/16/22 • AAA +\*20514888 • BE 2814B

+BJ SURPASS

#+TEX PLAYBOOK 5437  
+BJ PROPHET 5275

+EXAR RITA 8713

#EXAR MONUMENTAL 6056B  
+G A R SUNRISE 1482

#+BASIN PAYWEIGHT 1682  
+RITA 1C43 OF 9M26 COMPLETE  
#+G A R PROPHET  
BJ COMPLETE 1165  
#3F EPIC 4631  
FWY 7008 OF C085 4029  
#+G A R SUNRISE  
+G A R 5050 NEW DESIGN T179



CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+6	+1.0	+70	+115	+90	+1.17	+27	+48	+43	+12.7	+9	+28
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+51	+74	+38	+1.08	+89	+0.02	+80	+74	+78	+77	+155	+281
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
76	471	1036	36.7	4.83	12.9						

- ✓ Long-aged Surpass son that will qualify for use on heifers and mature cows.
- ✓ Top 15% Doc, HS, \$M and \$G. Top 20% Marb and \$W. Top 25% Angle, REA and \$AxH.

## 234

### EXAR PROOF 3325 [DDP]

1/28/23 • AAA \*20691277 • BE 3325

+EXAR PROOF 1625B

+EXAR JET FUEL 9706B  
+HR RITA 7734

C&C ELINE 1032

+C&C INTUITION 7104  
+C&C ELINE 4013



CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+8	+1.4	+59	+120	+68	+52	+13	+51	+49	+5.0	+11	+25
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+83	+3.06	+36	+54	+62	+0.81	+29	+49	+90	+42	+133	+202
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
83	703	1237	37.1	3.90	13.8						

- ✓ Proof sons offer added profile, attractiveness of front end and wide structure.
- ✓ Top 10% RADG. Top 20% DMI. Top 25% CEM.

## 232

### EXAR VERACIOUS 3947B

2/22/23 • AAA +\*20629565 • BE 3947B

+HPCA VERACIOUS

#MILL BRAE IDENTIFIED 4031  
+H P C A SUNRISE A246

+2 BAR CONSENT 9029

#+K C F BENNETT CONSENT Y75  
FIVE S FUSION 4742

#KOUPLAS B&B IDENTITY  
MILL BRAE PRO BLACKCAP 1092  
#+G A R SUNRISE  
+H P C A PROPHET A3  
#CONNEALY CONSENSUS  
+K C F MISS PROTEGE W148  
+G A R FUSION  
+DZ INGENUITY 2N15



CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+12	-1.1	+76	+131	+1.22	-0.04	+9	+42	+49	+11.2	+10	+34
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+47	+1.86	+61	+1.49	+85	+0.63	+77	+88	+111	+92	+203	+340
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
73	642	972	32.2	6.90	11.6						

- ✓ Wow! Look at the calving ease potential that this Veracious son has to offer, and he is +340 for \$Combined Index.
- ✓ Top 2% \$W. Top 3% \$AxH and \$C. Top 4% Marb. Top 5% \$AxJ and \$G. Top 10% CED, BW, Milk and \$B. Top 20% \$F and \$M. Top 25% WW and Claw.

## 235

### EXAR FAIR-N-SQUARE 3317B

1/4/23 • AAA \*20566958 • BE 3317B

MYERS FAIR-N-SQUARE M39

#WOODHILL BLUEPRINT  
MYERS MISS BEAUTY M136

EXAR LADY 1390

EXAR AMPLIFY 8909B  
EXAR LADY 5538



CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+4	+2.2	+71	+127	+1.18	+1.02	+18	+47	+52	+11.5	+10	+27
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+53	+3.55	+53	+94	+52	+0.54	+71	+68	+100	+62	+163	+282
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
80	692	1186	37.3	7.46	12.6						

- ✓ Fair-n-Square son in true high marbling fashion.
- ✓ Top 25% \$AxJ.

## 233

### EXAR REGENT 3355B

1/19/23 • AAA \*20585736 • BE 3355B

+EXAR REGENT 0835B

#EXAR MONUMENTAL 6056B  
EXAR DENVER 2002B  
EXAR DIXIE ERICA 6405

EXAR RITA 8354

SITZ INVESTMENT 727D  
EXAR RITA 6511

#3F EPIC 4631  
FWY 7008 OF C085 4029  
#EXAR DENVER 2002B  
+EXAR DIXIE ERICA 2917  
#SITZ INVESTMENT 660Z  
#SITZ BARBARAMERE NELL 264W  
#EXAR DENVER 2002B  
+EXAR RITA 2042



CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+11	-0.2	+61	+104	+1.22	+1.60	+3	+52	+46	+8.7	+10	+32
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+38	-62	+50	+1.01	+74	+0.25	+58	+70	+91	+70	+161	+267
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
74	717	1146	38.8	5.08	12.2						

- ✓ Demand top dollar on feeder calves when you utilize the Regent line of herd sires in your program.
- ✓ Top 15% CED, Milk, PAP and SC. Top 20% BW and \$G. Top 25% Marb.

## 236

### EXAR TESTAMENT 3230B

1/24/23 • AAA \*20582562 • BE 3230B

TEHAMA TESTAMENT

TEHAMA PATRIARCH F028  
TEHAMA MARY BLACKBIRD E789

+INGRAM HENRIETTA PRIDE 0639

+HOOVER NO DOUBT  
+BANNER HENRIETTA PRIDE 1625



CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
0	+3.7	+72	+128	+1.23	+1.67	+19	+36	+47	+18.3	+7	+14
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+77	+5.65	+59	+67	+90	+0.02	+70	+48	+115	+58	+173	+294
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
90	566	1198	37.4	3.12	11.3						

- ✓ Excellent Claw EPD and excels in Heifer Pregnancy EPD.
- ✓ Top 4% HPreg. Top 10% SC and Claw. Top 15% \$F. Top 20% RADG and \$C. Top 25% REA, \$AxH, \$AxJ and \$B.

## 237

### EXAR TESTAMENT 3139B

2/5/23 • AAA \*20593225 • BE 3139B

#### TEHAMA TESTAMENT

TEHAMA PATRIARCH F028

TEHAMA MARY BLACKBIRD E789

EXAR AMERICAN LEAGUE 9002B

#### EXAR LADY ERICA 1223

BARW 380X DISCOVERY 7099



#S S NIAGARA Z29  
TEHAMA ELITE BLACKBIRD D826  
#SITZ WISDOM 481T  
#+TEHAMA MARY BLACKBIRD Y677  
+STEVENSON BIG LEAGUE 70749  
EXAR EMULATION 7395  
#V A R DISCOVERY 2240  
CLARKS LADY 380X

CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+3	+2.4	+81	+143	+1.97	+1.76	+7	+42	+42	+15.5	+7	+24
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+106	+1.41	+64	+71	+38	+039	+58	+68	+105	+51	+156	+260
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
74	652	1345	38.3	4.40	12.4						

- ✓ Great Foot Angle and Claw EPDs in this Testament son that offers top 15% WW and YW EPDs.
- ✓ Top 10% SC. Top 15% WW and YW. Top 20% Angle and HPreg. Top 25% Claw, CW and \$F.

## 238

### EXAR JET FUEL 3129B

1/19/23 • AAA \*20592770 • BE 3129B

#### +EXAR JET FUEL 9706B

#BAR R JET BLACK 5063

+EXAR LUCY 5727

+E&B PLUS ONE

#### +EXAR BLACKBIRD 1609

+SPRUCE MTN BLACKBIRD 7146



#CONNEALY BLACK GRANITE  
BAR R IRIS ANITA 0113  
#SITZ TOP GAME 561X  
+EXAR LUCY 0901  
#CONNEALY CONFIDENCE PLUS  
#+E&B LADY 1023 PRECISION 936  
#+BASIN PAYWEIGHT 1682  
+V A R BLACKBIRD 3291



CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
-2	+4.1	+79	+128	+1.34	+1.26	+16	+37	+45	+8.5	+3	+14
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+78	+2.08	+56	+73	+89	-063	+50	+56	+98	+65	+163	+261
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
73	565	1203	35.8	4.74	12.0						

- ✓ Top notch Claw and WW EPDs on this Jet Fuel son.
- ✓ Top 1% Fat. Top 10% Claw. Top 20% WW. Top 25% REA and SC.

## 239

### EXAR PERFECTO 3112B

1/2/23 • AAA \*20551721 • BE 3112B

#### EXAR PERFECTO 1124B

EXAR STOCK FUND 9097B

#BNWZ BLOSSOM 8105

EXAR STALLION 7986

#### EXAR HENRIETTA PRIDE 1192

#EXAR HENRIETTA PRIDE 8108



CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+11	+0.3	+61	+123	+1.44	+1.37	+18	+42	+48	+4.6	+12	+27
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+74	+2.24	+56	+86	+75	+017	+40	+56	+108	+64	+171	+262
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
68	580	1305	37.2	3.87	12.9						

- ✓ Calving ease Perfecto son with the great Henrietta Pride maternal backing.
- ✓ Top 15% CED, CEM and HS. Top 20% RADG, SC, \$AxH and \$F. Top 25% Claw and \$B.

## 240

### EXAR STELLAR 3369B

1/24/23 • AAA \*20587859 • BE 3369B

#### #SITZ STELLAR 726D

#MOHNN SUBSTANTIAL 272

SITZ PRIDE 200B

#+EXAR RESISTOL 3710B

#### EXAR LADY 8404

EXAR LADY 5356



#BENFIELD SUBSTANCE 8506  
MOHNN GLYN MAWR ELBA 1758  
#CONNEALY FINAL PRODUCT  
#+SITZ PRIDE 308Y  
#A A R TEN X 7008 S A  
+SITZ HENRIETTA PRIDE 643T  
#SITZ TOP GAME 561X  
EXAR LADY 3232

CED	BW	WW	YW	DMI	SC	DOC	CLAW	ANGLE	HP	CEM	MILK
+4	+0.5	+80	+149	+1.69	+66	+24	+34	+43	+11.2	+6	+34
MW	PAP	CW	MARB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+102	-2.41	+73	+44	+1.04	+021	+60	+78	+118	+47	+165	+274
ACT. BW	ADJ. WW	ADJ. YW	ADJ. SC	ADJ. %IMF	ADJ. REA						
80	866	1469	38.4	3.79	15.4						

- ✓ This Stellar son is a man! He came light, grew fast, and isn't hard to look at either!
- ✓ Top 2% PAP. Top 5% Claw. Top 10% YW, Milk, RADG, CW and \$F. Top 15% \$W. Top 15% WW and REA. Top 20% \$AxJ. Top 25% Angle and HS.