

# LITTLEROBE

## ANGUS RANCH

SINCE 1948



31st ANNUAL PRODUCTION SALE  
MARCH 28th, 2026

# Welcome!



ON MAY 18TH OF

LAST YEAR, an EF1, counter cyclonic, rope tornado went right through our headquarters, winds up to 110 mph. It made a mess of our trees and did some damage to the buildings, but everyone was safe! *What are the odds?* Then on June 17th, an EF2 went right over the top of us and fortunately didn't touch down till a quarter of a mile south, but we did catch the hail from that one. *What are the odds?* We just now have completed the last mile of fence repair from the Smokehouse Creek Fire of 2024, our third major fire in ten years. *What are the odds?* (Well, the odds of the fires may be higher than we would like to think in the new climate realities, or should I say the reverting back to the old original climate realities? I don't know.) On November 2nd of last year at the 2025 Angus Conference, I won one of the three grand prizes, a service voucher from the IVF company Trans Ova. *What are the odds?* (Actually, I can calculate that because there were about 1000 people there, so it was around 333 to 1 odds against me winning).

So much talk about "*What are the odds?*" that you might mistakenly come to the conclusion that I'm a gambler. I am not, at least not in that sense of the term. I am actually somewhat risk adverse. **What I am is a cattle breeder, and assessing the odds is something I do every day.** Case in point: my approach to using EPDs. (I promised this last year so here it is. My "*The EPD Promise*" article can be found on our website: <https://www.littlerobeangusranch.com/articles/the-epd-promise>)

Life is full of risks and surprises. Some good, some not so good. Some of the best surprises though come out of some of the not so good. After the first tornado, within the hour, neighbors and friends began pouring in to help pick up the pieces. And I literally mean pieces. By the next day, over 40 people came with tools and equipment, and what was an overwhelming task that would have taken weeks to complete was turned into a day. But it shouldn't have surprised me, because after the fires, we experienced the same kind of support. One moment you are reeling from the loss of decades of hard work, and the next you find yourself experiencing some of the best that human nature has to offer and at the doorstep of realizing some of your lifelong dreams.

All of the things I listed in my opening paragraph, the good and the bad, have worked together to bring about the many blessings we are now experiencing. Without them I would not be at the place I find myself now. One small example of that is our new cattle working/AI/feed storage barn that is close to completion. I hope you get to come see it! When I look at it, it reminds me of the journey getting to this point. The unbelievable cattle market we are currently in, the financial support and grants that came because of the fire disaster, the fantastic people I've now come to know from the contractors that we've had to get after the tornados, it embodies the life principle that I now see at work in the world around me. When I finally stop and get my mind around it, I find that the things that life brings upon us are not random or without purpose but are full of intricate and complex connections. And Mom is now 90 years young. *Now, what are the odds of that?*

Dale Jenkins

Littlerobe Angus Ranch

# LITTLEROBE ANGUS RANCH

SINCE 1948

Dale & Brenda Jenkins

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[littlerobeangusranch.com](http://littlerobeangusranch.com)



Donna's 90th birthday celebration... 14 great-grandchildren!



## Watch the Sale

"Broadcasting Live" on CCI Live!

[www.CCI.live](http://www.CCI.live) - Live Online Bidding  
(405) 400-9505 Text/Call - [schedule@cci.live](mailto:schedule@cci.live)  
Find us on the App Store and Google Play  
Over 35 years in livestock marketing!

Internet bidding will be available on **CCI.live**. Go online to create an account and request bidding credentials. Call for assistance: Dale Jenkins (806) 255-8873. You can view the auction without an account but must be logged in to bid. See page 5 for details.



# 31st Annual

# PRODUCTION SALE

## SATURDAY, MARCH 28, 2026

1 p.m., at the ranch, Higgins, Texas *Lunch and live music at 12 noon!*

*Located 8 miles south of Higgins on Ranch Road 1453 and 1 mile east on 2758. All paved roads.*



## 62 REGISTERED ANGUS LOTS SELL

**44 BULLS** — Spring Yearlings to Two Year Olds...fertility tested & ready for service

**18 FEMALES** — Spring Yearling Open Replacement Heifers

**plus 14 Commercial Spring Yearling Open Heifers** *Including our first AngusLink® Female Sale!*

PLEASE NOTE THAT LOAD OUT WILL NOT BEGIN UNTIL AFTER THE LAST ANIMAL IS SOLD.

*All registered cattle sell with genomic-enhanced EPDs and performance information.*

### AIR TRANSPORTATION

Amarillo is approximately 125 miles from the ranch, and Oklahoma City is approximately 175 miles. The air strip at Higgins is a paved, 4000-foot runway. Call ahead of time and we will be happy to meet your plane at Higgins.

### ACCOMMODATIONS

Northwest Inn, Woodward, OK — (800) 727-7606  
Circle C Motel, Arnett, OK — (580) 885-7551  
Holiday Motel, Shattuck, OK — (580) 938-2546  
Canadian Courts Motel, Canadian, TX — (806) 323-8058  
Kim's Cottages (Bed & Breakfast), Canadian, TX — (806) 323-5527  
Best Western, Canadian, TX — (806) 323-9660  
Quiet Inn, Canadian, TX — (806) 323-6111  
*For assistance with accommodations, give us a call.*

### AUCTIONEER

Jerry Lehmann — (573) 999-4759

### PUBLICATION REPRESENTATIVES

Radale Tiner, *Angus Journal* — (979) 492-2663  
Jeff Hallowell, *The Stock Exchange* — (405) 840-3915  
*Absentee bids may be directed to the owners or any member of the sale staff. Live bids over the phone or on CCI.live are welcome.*

### SALE TERMS AND CONDITIONS

Lots 1–62 will sell under Suggested Terms and Conditions of the American Angus Association (view online at [www.angus.org](http://www.angus.org)). Payment by cash or good check is expected prior to loading cattle.

### HERD HEALTH

Cattle will be accompanied with health papers for immediate interstate shipment. Bulls have been fertility examined and are guaranteed sound at the time of sale. Testing for Trichomoniasis will be as needed to meet state specific requirements. All heifers have been calthood vaccinated for Brucellosis and are selling as open but guaranteed breeders. (See the “Littlerobe Satisfaction Guarantee” below for more information.)

### INSPECTION OF SALE CATTLE

The cattle are available for your inspection any day prior to sale day and the morning of the sale...come at your convenience.

All persons who attend the sale do so at their own risk. Neither the owners nor any member of the sale staff assumes liability, legal or otherwise, for accidents or loss of property. Announcements made sale day will take precedence.

**SALE DAY PHONE: (806) 852-4171**

*Join us for lunch and live music at noon sale day!*

### YOUR PURCHASES ARE BACKED BY THE “LITTLEROBE SATISFACTION GUARANTEE”

Making sure our customers are satisfied is our No. 1 priority. We make every effort to ensure the soundness and fertility of the cattle we offer for purchase. If, however, for some reason you become dissatisfied with your purchase, we want to make it right! We just ask that you follow these three easy steps.

1. Call us. (We can't help if we don't know.)
2. Allow us the opportunity to examine the problem. (We may require an independent veterinarian examination.)
3. Give us a chance. (We don't claim to be able to fix every problem, but at least maybe we can make it better!)

The amount of information we have available to evaluate cattle just keeps increasing. We have added three new EPDs to the mix just this year. I'm still learning how to effectively use the 31 or so we already had. (We often lump the \$Value Indexes into the conversation about EPDs but technically they are economic selection indexes based on specific EPDs. See the EPD and \$Value Definitions in this sale book or on the Angus Association's website). In any case, it's a lot. Then there is the Percent Rank which compares an individual to the entire Angus population (usually a specific subset like non-parent animals) and the statistical index, ACC, which is a measure of the reliability of that specific EPD (See my article on our website "The EPD Promise".) So to help you wade through all that information, I have tried to make sense of it all in the footnotes for each lot. Here is the 'why' and the 'what.'

First, on ACC. To clean up the clutter, I have not included them. For each EPD, the accuracies are very close to the same for each lot in this sale book. Being all genomically enhanced, they run from .57 as the top in birth weight EPDs to .13 as a low in heifer pregnancy EPDs. But within each trait, they vary only slightly by .1 from top to bottom. If you want to get into the details, just let me know.

The meat of it though is in the footnote use of % Rank. EPDs are worthless as a stand-alone value. They must be used in comparison to something else. So, to put them in perspective, I've chosen to compare them to the entire Angus population of their contemporaries. That's what % Rank does. If they are better than 65% of all the bulls you can find, I figure that's important to know. The table below explains the rest:

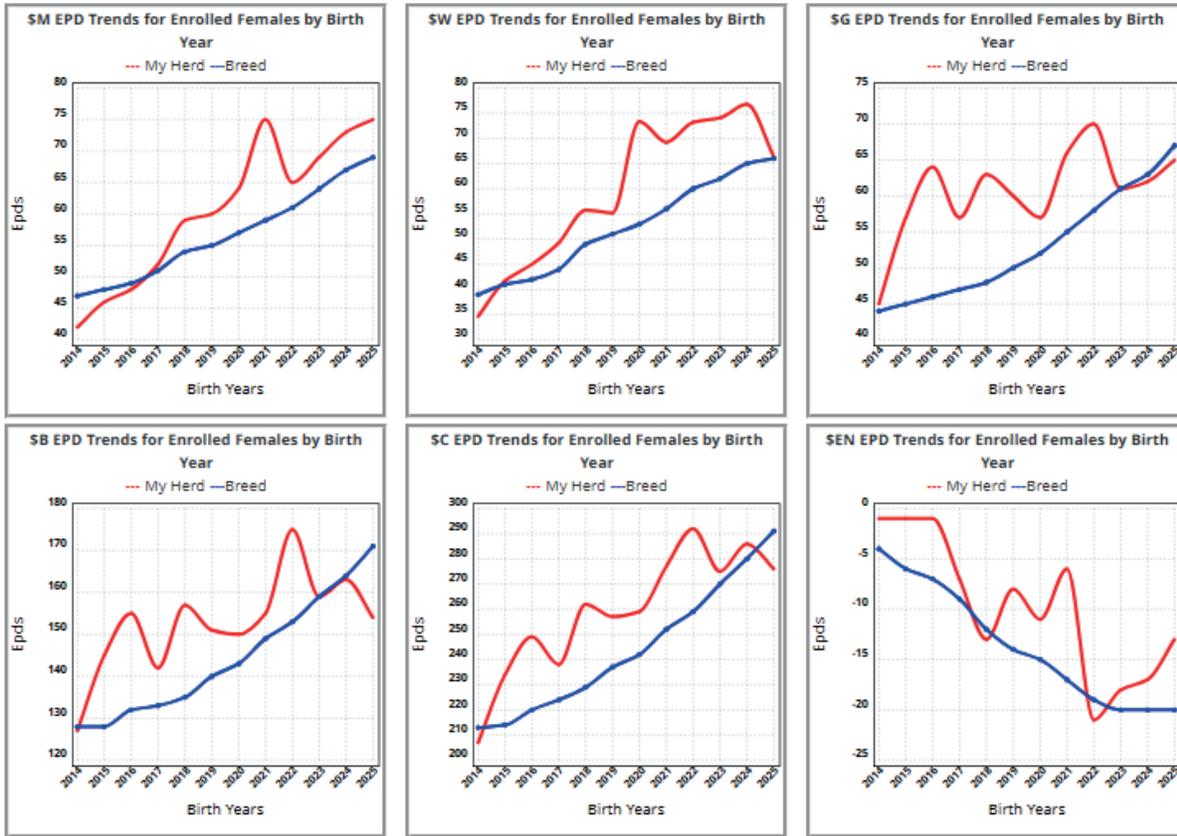
**Footnote Cheat Sheet**

	Top 5 %	Top 15%	Top 25%	Top 35%
Potential Calving Ease	Superb	Excellent	(no adjective)	Moderate
Feeder Calf Advantage	Superb	Excellent	Solid	(no adjective)
Feedlot Advantage	Superb	Excellent	Solid	(no adjective)
Cow Herd Replacement Prospect	Superb	Excellent	Solid	(no adjective)
Other Highlights	Superb	Excellent	Solid	(no adjective)

The heifers are a more traditional style footnote but based on % Rank as well.



Here is an overview of how the Littlerobe cow herd stacks up to the entire Angus population. The comparative smaller numbers makes the difference a little hard to read, but it shows the Littlerobe cows are definitely above average!



Dollar value indexes, or **\$Values**, are 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.

## American Angus Association \$Value Indexes

**Maternal Weaned Calf Value (\$M)**, an index expressed in dollars per head, predicts profitability differences in progeny due to genetics from conception to weaning. \$M is built off of a self-replacing herd model where commercial cattlemen replace 25% of their breeding females in the first generation and 20% in subsequent generations. Remaining cull females and all male progeny are sold as feeder calves. Increased selection pressure on \$M aims to decrease overall mature cow size and improve foot structure and fertility while maintaining weaning weights consistent with today's production.

**Weaned Calf Value (\$W)**, an index expressed in dollars per head, provides the expected difference in future progeny preweaning performance from birth to weaning. \$W assumes that producers retain 20% of their female progeny for replacements and sell the rest of their cull female and male progeny as feeder calves. Over time, increased selection pressure on \$W will increase weaning and maternal milk traits while also continuing to increase mature cow size.

**Feedlot Value (\$F)**, an index expressed in dollars per head, is the expected average difference in future progeny performance for postweaning merit compared to progeny of other sires. The underlying objective assumes commercial producers will retain ownership of cattle through the feedlot phase and sell fed cattle on a carcass weight basis with no considerations of premiums or discounts for quality and yield grade.

**Grid Value (\$G)**, an index expressed in dollars per carcass, is the expected average difference in future progeny performance for carcass grid merit, including quality and yield grade attributes, compared to progeny of other sires.

**Beef Value (\$B)**, an index expressed in dollars per carcass, facilitates simultaneous multi-trait genetic selection for feedlot and carcass merit. \$B represents the expected average differences in the progeny post-weaning performance and carcass value compared to progeny of other sires. This 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 quality-based carcass grid.

**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. 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 INCORPORATED INTO EACH \$VALUE

TRAIT	MATERNAL		TERMINAL			
	\$M	\$W	\$F	\$G	\$B	\$C
CED	✓					✓
BW		✓				✓
WW	✓	✓				✓
YW			✓		✓	✓
CEM	✓					✓
Milk	✓	✓				✓
MW	✓	✓				✓
DOC	✓					✓
HP	✓					✓
Claw	✓					✓
Angle	✓					✓
DMI			✓			✓
CW				✓	✓	✓
RE				✓	✓	✓
Marb				✓	✓	✓
Fat				✓	✓	✓

**AMERICAN ANGUS ASSOCIATION SELECTION TOOLS**

\$VALUES	
SEN	-17
\$M	+66
\$W	+65
\$B	+155
\$C	+268

We have made every effort to include in this catalog the most current data available on each of the animals selling, including Production, Maternal and Carcass EPDs plus \$Value Indexes as well as individual performance records. **The EPDs printed in this catalog are from the 2/27/26 report of the American Angus Association.**

**ABOUT EPDs**

Expected Progeny Difference (EPD) is the prediction of how future progeny of each animal are expected to perform relative to the progeny of other animals listed in the American Angus Association database. EPDs are expressed in units of measure for the trait, plus or minus.

**EPDs included:**

**Calving Ease Direct EPD (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.

**Residual Average Daily Gain (RADG)**, feed efficiency 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.

**Yearling Height (YH)**, expressed in inches, is a predictor of a sire's ability to transmit yearling height 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.

**Mature Weight (MW)**, expressed in pounds, is a predictor of the difference in mature weight of daughters of a sire compared to the daughters of other sires.

**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.

**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.

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

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

**Teat Size EPD (Teat)**, expressed in units of teat size score, with a higher EPD indicating a sire will produce daughters with smaller teat size compared to that of other sires' daughters.

**Udder Suspension EPD (Udder)**, expressed in units of udder suspension score, with a higher EPD indicating a sire will produce daughters with tighter udder suspension compared to that of other sires' daughters.

For more information on these tools, feel free to ask us, or log on to: [www.angus.org](http://www.angus.org)

**Spring 2026 Average EPDs & \$Values for Non-Parent Angus Bulls:**

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+6	+1.2	+66	+117	+26	+1.10	+0.6	+89	+71
HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+11.7	+8	+27	+19	+48	+47	+78	+71	+020

**Functional Longevity EPD (FL)**, expressed in number of calves, is a predictor of the number of calves a sire's daughters are predicted to produce by six years of age compared to that of other sires' daughters. A higher EPD is the more favorable direction, indicating more calves produced on average.

**CARCASS EPDs:**

**Marbling EPD (Marb)**, is a predictor of the difference in a sire's progeny for percent intramuscular fat in the ribeye muscle compared to other sires.

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

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

**\$VALUE INDEXES**

\$Value indexes, reported in dollars per head, are multi-trait selection indexes where a higher value suggests more profit. 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 sires were randomly mated to cows and if calves were exposed to the same environment.

**Cow Energy Value (\$EN)**, expressed in dollar savings per cow per year, assesses differences in cow energy requirements as an expected dollar savings difference in daughters of sires. A larger value is more favorable when comparing two animals (more dollars saved on feed energy expenses). Components for computing the cow \$EN savings difference include lactation energy requirements and energy costs associated with differences in mature cow size.

**Maternal Weaned Calf Value (\$M)**, expressed in dollars per head, predicts profitability differences in progeny due to genetics from conception to weaning. \$M is built off of a self-replacing herd model where commercial cattlemen replace 25% of their breeding females in the first generation and 20% in subsequent generations. Remaining cull females and all male progeny are sold as feeder calves. Increased selection pressure on \$M aims to decrease overall mature cow size and improve foot structure and fertility while maintaining weaning weights consistent with today's production.

**Weaned Calf Value (\$W)**, expressed in dollars per head, provides the expected difference in future progeny preweaning performance from birth to weaning. \$W assumes that producers retain 20% of their female progeny for replacements and sell the rest of their cull female and male progeny as feeder calves. Over time, increased selection pressure on \$W will increase weaning and maternal milk traits while also continuing to increase mature cow size.

**Beef Value (\$B)**, a terminal index expressed in dollars per carcass, facilitates simultaneous multi-trait genetic selection for feedlot and carcass merit. \$B represents the expected average differences in the progeny postweaning performance and carcass value compared to progeny of other sires. This index assumes commercial producers wear all male and female progeny, retain ownership of these animals through the feedlot phase and market these animals on a quality-based carcass grid.

**Combined Value (\$C)**, 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. 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.

**In addition to each animal's EPDs and \$Values, individual performance for birth weight, weaning weight and yearling weight are included with the three-generation pedigree, plus weaning to yearling Average Daily Gain for the bulls. Adjusted weights (as well as in-herd ratios) are reported, providing the animal was within the proper age limits at the time the data was recorded. The dam's average progeny weaning weight ratio and progeny yearling weight ratio are included along with the number of progeny recorded in parentheses. Angus GeneSeek™ genomic percent ranks are not included in the catalog but are available upon request.**



## Driving the science of better breeding

There's little room for error in the cattle business. Producers need the most advanced information to make smart selection decisions, and Angus Genetics Inc. (AGI) provides it through genomic-enhanced expected progeny differences (GE-EPDs).

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
- 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 10-36 calves, depending on the trait. That's valuable insight, offered regularly through the breed's weekly national cattle evaluation at [www.angus.org](http://www.angus.org).

### How do you know if EPDs are genomic-enhanced?

Ask your breeder, refer to the registration paper, or look for the AGI GE-EPD logo, Angus GS™ powered by partner Neogen GeneSeek or the HD50k or i50k by partner Zoetis.



## Watch the Sale on CCI.live!

*The best, the fastest and most comprehensive marketing & bidding tool!*

### *How to Bid Online...*

- As a buyer, you DO NOT need to login to watch the sale but you must have a validated account to bid.

To BID ONLINE go to [www.CCI.live](http://www.CCI.live) in your Chrome, Firefox, Safari or other modern browser:

- 1) Click on the sale schedule page.
- 2) Click on the sale of interest.
- 3) Click on Bid Online- Register and then Get Buyer Number

- After you are logged in, you must proceed to the sale page for your auction and click Bid Online - Register, then "Get Buyer Number." Some auctions require valid credit card number on file to obtain a buyer number to bid.

- CCI.live will operate with ease on a modern cellular device, laptop, desktop or tablet.
- A **current browser** is important and will always make your experience better.

- For successful bidding you must have good Internet service! It is very important to be stationary if bidding. 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. TEXT 405-400-9505 - Please alert the ranch for your hauling preferences.

# ABOVE AVERAGE GOALS REQUIRE TARGETED BULLS

## *Aim High*

The Targeting the Brand™ logo highlights registered Angus bulls with greater genetic potential to produce calves that meet the most challenging specifications of the *Certified Angus Beef*® brand.

**Only 1 in 4 non-parent Angus bulls qualify.**

### *Minimum Genetic Requirements*

Marbling EPD (Marb)	+0.65
Dollar Grid Carcass Index (\$G)	+55.0



For more information on Targeting the Brand™ visit [CABcattle.com](http://CABcattle.com).

# MAKE YOUR CATTLE **STAND OUT**

You've made a significant investment in your genetics, but does the market recognize that? Stand out by differentiating your cattle with AngusLink™ programs: AngusVerified™ and the Genetic Merit Scorecard™. AngusVerified validates your calves are sired by registered Angus bulls and make your cattle stand apart from other black hides on sale day. The Genetic Merit Scorecard gives buyers the confidence they need to pay more for your quality calves.

Users of the AngusLink programs earn **\$13-15/CWT PREMIUMS** on average. Give us a call, and learn how to claim your competitive edge with AngusLink value-added programs.



The Genetic Merit Scorecard and AngusVerified are administered by IMI Global.

**ANGUSLINK™**  
VALUE ADDED PROGRAMS

**ANGUSLINK.COM | 816-383-5100**

# PRINCIPAL AI SIRES & LITTLEROBE HERD SIRES REPRESENTED

## A WOODHILL COMPLETE A130-C2

CALVED: 2/2/15 • BULL: \*18248948 • TATTOO: C2

#Basin Franchise P142  
#EF Complement 8088  
+EF Everelda Entense 6117  
#Hoover Dam  
#Woodhill Evergreen U181-A130  
Woodhill Evergreen R53-U181

#C A Future Direction 5321  
Basin Chloe 812L  
#BR Midland  
+H F Everelda Entense 869  
#SydGen C C & 7  
#Erica of Ellston C124  
Tehama Reputation  
#Woodhill Evergreen 84M-R53

SVALUES	
SEN	-15
SM	+92
SW	+98
SB	+180
SC	+325

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+11	+0.1	+79	+123	+21	+93	+0.2	+1.15	+59
HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+13.5	+11	+28	+20	+38	+46	+82	+58	+071

• Used AI

## E LITTLEROBE VALUE ADDED 183

CALVED: 1/20/23 • BULL: \*20717711 • TATTOO: 183

#HA Prime Cut 4493  
HA Value Added 7578  
#HA Rito Lady 3839  
SydGen Trust 6228  
Rhea Trust 2078 LAR  
Rhea CC100 2014 LAR

Vermilion Sirlain  
+HA Miss Blackcap 9127  
#KG Solution 0018  
HA Rito Lady 0622  
SCR Promise 4042  
+SydGen Forever Lady 4413  
#Connealy Confidence 0100  
Rhea Focus 2082 Littlerobe

SVALUES	
SEN	-13
SM	+89
SW	+79
SB	+169
SC	+308

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+11	-0.6	+71	+120	+26	+77	+0.3	+1.12	+55
HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+13.3	+9	+28	+25	+51	+49	+76	+99	-002

• Herd sire now owned by Circle Dot Ranch, Mobeetie, TX

## B RUGGLES CHARISMA 0643

CALVED: 1/16/19 • BULL: \*19535146 • BRAND: 0643

#Connealy Confidence 0100  
#Connealy Confidence Plus  
Elbanna of Conanga 1209  
#Sitz Upward 307R  
#Mill Bar Blackeyes 7432  
Mill Bar Black Power 5839

Connealy Tobin  
Becka Gala of Conanga 8281  
#Connealy Consensus  
Elbasta of Conanga 9703  
#Connealy Onward  
Sitz Henrietta Pride 81M  
#S A V Net Worth 4200  
Mill Bar Black Power 3875

SVALUES	
SEN	-9
SM	+73
SW	+67
SB	+170
SC	+293

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+12	-0.6	+66	+123	+30	+1.00	+0.6	+1.21	+48
HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+12.0	+7	+27	+17	+49	+47	+86	+94	+071

• Used AI

## F LITTLEROBE VALUE ADDED 463

CALVED: 2/2/23 • BULL: \*20717715 • TATTOO: 463

#HA Prime Cut 4493  
HA Value Added 7578  
#HA Rito Lady 3839  
#SydGen Trust 6228  
Littlerobe Maid 88  
Littlerobe Moe 444

Vermilion Sirlain  
+HA Miss Blackcap 9127  
#KG Solution 0018  
HA Rito Lady 0622  
SCR Promise 4042  
+SydGen Forever Lady 4413  
Littlerobe Gold Star 300  
Littlerobe Maiden 578

SVALUES	
SEN	-36
SM	+64
SW	+61
SB	+158
SC	+269

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+5	+2.4	+78	+136	+30	+1.11	+0.4	+1.65	+109
HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+13.5	+12	+19	+29	+53	+55	+85	+75	-010

• Herd sire now owned by Kenneth Corse, Pampa, TX

## C HAYNES PAPA 0100

CALVED: 1/15/20 • BULL: \*19842240 • BRAND: 0100

#S S Niagara Z29  
#Tehama Patriarch F028  
Tehama Elite Blackbird D826  
#Haynes Outright 452  
Haynes Elite Lass 452 8247  
Haynes Elite Lass Waylon 366

#Hoover Dam  
Jet S S X144  
#Connealy Thunder  
Tehama Elite Blackbird Z630  
#K C F Bennett Absolute  
Haynes ND 454 Miss 179  
#Baldrige Waylon W34  
Haynes Elite Predestined U50

SVALUES	
SEN	-31
SM	+91
SW	+76
SB	+183
SC	+328

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+2	+2.4	+82	+152	+33	+1.58	+0.9	+1.91	+90
HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+17.6	+10	+28	+25	+44	+47	+97	+1.00	+027

• Used AI

## G LITTLEROBE SONIC 323

CALVED: 1/25/23 • BULL: \*20716630 • TATTOO: 323

#KG Solution 0018  
#DL Sonic 444  
DL Barbara 792  
#Kesslers Commodore 6516  
Rose Commodore 31 LAR  
Rose LR HPrime 2439 LAR

#Mogck Sure Shot  
KG Rito Lady 8724  
#Connealy Consensus 7229  
DL Barbara 1199  
#Connealy Comrade 1385  
Kesslers Rainbow 0595  
Littlerobe High Prime 2066  
Rose InFocus 2103 Littlerob

SVALUES	
SEN	-8
SM	+94
SW	+87
SB	+176
SC	+322

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+14	-1.1	+80	+132	+25	+1.45	+0.3	+1.23	+50
HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+15.2	+16	+23	+34	+54	+50	+1.29	+79	+011

• Herd sire now owned by Harrison Cattle, Canadian, TX

## D S S ENFORCER E812

CALVED: 4/4/18 • BULL: \*\*19274932 • TATTOO: E812

#SydGen Exceed 3223  
#SydGen Enhance  
SydGen Rita 2618  
S S Daybreak K011  
#S S Miss Daybreak K011 3K17  
S S Miss Incentive X19

+SydGen Googol  
+SydGen Forever Lady 1255  
#SydGen Liberty GA 8627  
#Fox Run Rita 9308  
#MCC Daybreak  
S S Miss Traveler 2T22 J55  
#S S Incentive 9J17  
S S Miss Radiant R77

SVALUES	
SEN	-25
SM	+71
SW	+81
SB	+155
SC	+272

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+3	+1.3	+82	+155	+32	+1.95	+0.7	+1.42	+77
HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+12.7	+4	+29	+30	+40	+57	+1.11	+91	-017

• Pathfinder Sire used AI

## H LITTLEROBE ENHANCE 62

CALVED: 1/24/22 • BULL: \*20358318 • TATTOO: 62

#SydGen Exceed 3223  
#SydGen Enhance  
SydGen Rita 2618  
#Hoover Dam  
Littlerobe Mirage 155  
Littlerobe Miss D 136

+SydGen Googol  
+SydGen Forever Lady 1255  
#SydGen Liberty GA 8627  
#Fox Run Rita 9308  
#SydGen C C & 7  
#Erica of Ellston C124  
#Bon View New Design 1407  
Littlerobe Melody 500

SVALUES	
SEN	-18
SM	+68
SW	+70
SB	+156
SC	+270

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+10	-1.5	+58	+113	+29	+97	+0.2	+76	+53
HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+12.4	+3	+38	+32	+41	+52	+85	+65	+028

• Herd sire now owned by Mark Damron, Sayre, OK

**FALL LONG YEARLING  
AND  
SPRING 2-YEAR-OLD BULLS**

*Lots 1-13*

*Cattle will sell in catalog lot order.*



**WOODHILL COMPLETE A130-C2**  
*7 sons and 4 daughters sell*

**1 LITTLEROBE CHARISMA 2584**  
CALVED: 10/20/24 • BULL: \*21365720 • TATTOO: 2584

#Connealy Confidence Plus  
**Ruggles Charisma 0643**  
#Mill Bar Blackeyes 7432

#SydGen Enhance  
**Rhonda Enhance 2512 LAR**  
Rhonda LD Cap 2570 LAR

#Connealy Confidence 0100  
Elbanna of Conanga 1209  
#Sitz Upward 307R  
Mill Bar Black Power 5839

#SydGen Exceed 3223  
SydGen Rita 2618  
#+LD Capitalist 316  
Rhonda LR Hoover 2817 LAR

SVALUES	
SEN	-29
SM	+53
SW	+71
SB	+191
SC	+301

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
70 (101)	581 (97)	992 (104)	2.57	97 (1)	104 (1)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
-1	+2.3	+84	+154	+35	+1.48	+0.4	+1.15	+94

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+8.6	0	+20	+22	+42	+43	+98	+86	+069

- High Gaining Fall Bull
- Excellent Feeder Calf Advantage (WW 15%, YW 10%)
- Solid Feedlot Advantage (\$B 20%)
- Excellent Cow Herd Replacement Prospect (FL 80%, Teat 45%, Udder 15%, \$M 80%, \$W 40%, \$C 25%)
- RADG 3% | Angle 30% | MW 25% | Marb 30% | RE 35%

**2 LITTLEROBE TAHOE 2504**  
CALVED: 10/2/24 • BULL: \*21364285 • TATTOO: 2504

#+Tehama Tahoe B767  
+Tehama Mary Blackbird Y684

Littlerobe LR Hoover 2329  
**Blackcap LR Hoover 2601 LAR**  
Blackcap HPrime 2718 LAR

#Sitz Upward 307R  
+Tehama Elite Blackbird T735  
#S A V Final Answer 0035  
Tehama Mary Blackbird T073

Littlerobe Hoover 2197  
Rose Comrade 2167 LAR  
Littlerobe High Prime 2066  
Blackcap Confidence 2695 LAR

SVALUES	
SEN	-36
SM	+64
SW	+66
SB	+154
SC	+264

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
60 (82)	628 (105)	1030 (108)	2.51	106 (2)	108 (2)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+17	-3.3	+69	+126	+31	+61	+0.7	+1.42	+103

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+15.6	+10	+25	+25	+52	+56	+60	+60	+018

- Superb Potential Calving Ease (CED 1%, BW 1%)
- Excellent Cow Herd Replacement Prospect (FL 15%, Teat 60%, Udder 50%, \$M 55%, \$W 50%, \$C 55%)
- RADG 15% | DMI 15% | YH 35% | SC 20% | DOC 25% | HP 5% | CEM 30% | MW 20% | Pathfinder Sire

**3 LITTLEROBE COMPLETE 2674**  
CALVED: 10/27/24 • BULL: \*21364292 • TATTOO: 2674

Woodhill Complete A130-C2  
#Woodhill Evergreen U181-A130

#Connealy Consensus 7229  
**Rhonda Consensus 639 LAR**  
Rhonda Upshot 2625 LAR

#Basin Franchise P142  
+EF Everelda Entense 6117  
#Hoover Dam  
Woodhill Evergreen R53-U181

#Connealy Consensus  
Blue Lilly of Conanga 16  
#EXAR Upshot 0562B  
Rhonda LAR 2762 Littlerobe

SVALUES	
SEN	-6
SM	+92
SW	+74
SB	+149
SC	+285

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
78 (101)	565 (95)	907 (95)	2.14	101 (4)	105 (3)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+11	-0.3	+69	+114	+19	+1.48	+0.4	+1.41	+44

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+11.4	+8	+25	+27	+45	+51	+85	+33	+043

- Excellent Potential Calving Ease (CED 15%, BW 20%)
- Excellent Cow Herd Replacement Prospect (FL 10%, Teat 40%, Udder 30%, \$M 10%, \$W 35%, \$C 35%)
- SC 20% | DOC 15% | Claw 35% | SEN 25%

**4 LITTLEROBE ENFORCER 394**  
CALVED: 2/3/24 • BULL: \*21070850 • TATTOO: 394

#S S Enforcer E812  
#S S Miss Daybreak K011 3K17

#SydGen Trust 6228  
**Blackcap Trust 109 LAR**  
Littlerobe Blackcap 66

#SydGen Enhance  
#SydGen Exceed 3223  
SydGen Rita 2618  
S S Daybreak K011  
S S Miss Incentive X19

SCR Promise 4042  
+SydGen Forever Lady 4413  
#Connealy Comrade 1385  
Littlerobe Mathilda 462

SVALUES	
SEN	-24
SM	+68
SW	+79
SB	+151
SC	+264

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
70 (86)	658 (103)	1234 (107)	3.60	101 (5)	105 (4)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+12	-1.3	+75	+133	+28	+1.41	+0.8	+24	+76

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+12.9	+12	+27	+30	+52	+55	+1.05	+90	+013

- Excellent Potential Calving Ease (CED 10%, BW 10%)
- Feeder Calf Advantage (WW 35%, YW 30%)
- Solid Cow Herd Replacement Prospect (FL 80%, Teat 85%, Udder 85%, \$M 50%, \$W 25%, \$C 55%)
- RADG 35% | YH 25% | DOC 10% | HP 30% | CEM 15% | Marb 25% | RE 30% | Pathfinder Sire

## 5 LITTLEROBE LR ENHANCE 2764

CALVED: 12/7/24 • BULL: \*21364308 • TATTOO: 2764

#SydGen Enhance  
**Littlerobe Enhance 62**  
 Littlerobe Mirage 155

Littlerobe High Prime 2066  
**Bessie LR HPrime 799 LAR**  
 Bessie Predestined 2753 LAR

#SydGen Exceed 3223  
 SydGen Rita 2618  
 #Hoover Dam  
 Littlerobe Miss D 136  
 #+High Prime 4037  
 #Rhea Obj 2441 Littlerobe  
 #G A R Predestined  
 Littlerobe Bessie 758

\$VALUES	
SEN	-31
SM	+41
SW	+66
SB	+162
SC	+251

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
85 (110)	640 (107)	978 (102)	2.11	104 (3)	101 (2)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+8	+0.4	+63	+113	+27	+82	+0.4	+16	+84

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+8.5	+9	+33	+16	+36	+44	+1.21	+77	+0.01

- Moderate Potential Calving Ease (CED 35%, BW 30%)
- DMI 25% | Claw 10% | Angle 35% | Milk 15% | MW 35% | Marb 15% | Fat 30%

## 8 LITTLEROBE LR ENHANCE 2744

CALVED: 11/21/24 • BULL: \*21364306 • TATTOO: 2744

#SydGen Enhance  
**Littlerobe Enhance 62**  
 Littlerobe Mirage 155

Littlerobe Hoover Dam 2275  
**Rhonda LR Hoover 2817 LAR**  
 Rhonda Confidence 2744 LAR

#SydGen Exceed 3223  
 SydGen Rita 2618  
 #Hoover Dam  
 Littlerobe Miss D 136  
 #Hoover Dam  
 Barbet 2080 Littlerobe  
 #Connealy Confidence 0100  
 #Rhonda LR 2817 Littlerobe

\$VALUES	
SEN	-21
SM	+79
SW	+60
SB	+151
SC	+275

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
70 (91)	576 (97)	910 (96)	2.09	92 (6)	91 (5)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+10	-1.4	+59	+113	+28	+1.14	+0.4	+50	+68

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+12.3	+8	+29	+30	+43	+41	+60	+49	+0.45

- Potential Calving Ease (CED 20%, BW 10%)
- Excellent Cow Herd Replacement Prospect (FL 10%, Teat 10%, Udder 15%, \$M 25%, \$W 65%, \$C 45%)
- RADG 35% | DOC 10% | Claw 30% | Angle 20% | Milk 30%

## 6 LITTLEROBE LR ENHANCE 2634

CALVED: 11/2/24 • BULL: \*21364288 • TATTOO: 2634

#SydGen Enhance  
**Littlerobe Enhance 62**  
 Littlerobe Mirage 155

Littlerobe LR Hoover 2329  
**Blackcap LR Hoover 2742 LAR**  
 #Blackcap LR Hoover 2757 LAR

#SydGen Exceed 3223  
 SydGen Rita 2618  
 #Hoover Dam  
 Littlerobe Miss D 136  
 Littlerobe Hoover 2197  
 Rose Comrade 2167 LAR  
 Littlerobe Hoover Dam 2275  
 #Blackcap LR Obj 2784 LAR

\$VALUES	
SEN	-18
SM	+72
SW	+74
SB	+149
SC	+265

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
62 (91)	580 (97)	974 (102)	2.46	97 (1)	102 (1)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+17	-3.3	+61	+112	+26	+1.29	+0.6	+1.04	+56

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+12.3	+7	+35	+25	+35	+54	+57	+71	+0.27

- Superb Potential Calving Ease (CED 1%, BW 1%)
- Solid Cow Herd Replacement Prospect (FL 25%, Teat 90%, Udder 85%, \$M 40%, \$W 35%, \$C 55%)
- DOC 25% | Claw 10% | Milk 10%

## 9 LITTLEROBE CHARISMA 2594

CALVED: 10/20/24 • BULL: \*21365721 • TATTOO: 2594

#Connealy Confidence Plus  
**Ruggles Charisma 0643**  
 #Mill Bar Blackeyes 7432

JR Fast Forward  
**Missy Fast Forward 2632 LAR**  
 Missy LR Hoover 2837 LAR

#Connealy Confidence 0100  
 Elbanna of Conanga 1209  
 #Sitz Upward 307R  
 Mill Bar Black Power 5839  
 #+Basin Payweight 1682  
 JNSR Ms Queen 453B  
 Littlerobe Hoover Dam 2275  
 Missy Predestined 2773 LAR

\$VALUES	
SEN	+5
SM	+86
SW	+67
SB	+142
SC	+270

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
78 (112)	554 (93)	901 (95)	2.17	93 (1)	95 (1)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+9	0.0	+54	+92	+21	+2.27	+0.1	+1.25	+13

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+15.5	+6	+33	+9	+50	+47	+92	+61	+0.33

- Moderate Potential Calving Ease (CED 30%, BW 25%)
- Excellent Cow Herd Replacement Prospect (FL 40%, Teat 80%, Udder 60%, \$M 15%, \$W 50%, \$C 50%)
- DMI 4% | SC 30% | HP 10% | Milk 15% | SEN 10% | Marb 35%

## 7 LITTLEROBE CHARISMA 504

CALVED: 2/8/24 • BULL: \*21070854 • TATTOO: 504

#Connealy Confidence Plus  
**Ruggles Charisma 0643**  
 #Mill Bar Blackeyes 7432

#Connealy Consensus 7229  
**#Littlerobe Rose 137**  
 #Littlerobe Barbara 120

#Connealy Confidence 0100  
 Elbanna of Conanga 1209  
 #Sitz Upward 307R  
 Mill Bar Black Power 5839  
 #Connealy Consensus  
 Blue Lilly of Conanga 16  
 #C R A Bextor 872 5205 608  
 Littlerobe Rosa 566

\$VALUES	
SEN	-38
SM	+57
SW	+78
SB	+178
SC	+288

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
70 (86)	693 (109)	1275 (111)	3.64	108 (7)	103 (7)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+10	-0.3	+72	+129	+29	+1.20	+0.9	-44	+96

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+11.4	+9	+34	+7	+50	+44	+87	+94	+0.33

- Potential Calving Ease (CED 20%, BW 20%)
- Solid Feedlot Advantage (\$B 25%)
- Excellent Cow Herd Replacement Prospect (FL 10%, Teat 55%, Udder 20%, \$M 75%, \$W 25%, \$C 35%)
- RADG 25% | YH 15% | Angle 35% | Milk 10% | MW 25% | RE 25% | Pathfinder Dam



**RUGGLES CHARISMA 0643**

5 sons sell



**S S ENFORCER E812**  
8 sons and 2 daughters sell

**10 LITTLEROBE ENFORCER 274**  
CALVED: 1/29/24 • BULL: \*21070718 • TATTOO: 274

#SydGen Enhance	#SydGen Exceed 3223	SVALUES
<b>#S S Enforcer E812</b>	SydGen Rita 2618	
#S S Miss Daybreak K011 3K17	S S Daybreak K011	SEN -18
	S S Miss Incentive X19	SM +52
Littlerobe Gold Star 300	#Gardens Prime Star	SW +61
<b>Littlerobe Moe 444</b>	Littlerobe Monique 586	SB +143
Littlerobe Maiden 578	Littlerobe Standby 216	SC +237
	Littlerobe Maiden 13	

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR			
92 (115)	639 (100)	1194 (104)	3.47	99 (10)	102 (10)			
CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+2	+2.9	+74	+137	+30	+1.59	+0.8	+1.09	+70
HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+10.4	+2	+22	+19	+51	+57	+62	+96	-025

- Solid Feeder Calf Advantage (WW 35%, YW 25%)
- RADG 20% | YH 25% | RE 25% | Fat 10% | Pathfinder Sire



*Join us for lunch and live music at noon sale day!*

**11 LITTLEROBE LR ENHANCE 2714**  
CALVED: 11/5/24 • BULL: \*21364303 • TATTOO: 2714

#SydGen Enhance	#SydGen Exceed 3223	SVALUES
<b>Littlerobe Enhance 62</b>	SydGen Rita 2618	
Littlerobe Mirage 155	#Hoover Dam	SEN -25
	Littlerobe Miss D 136	SM +66
JR Fast Forward	##Basin Payweight 1682	SW +96
<b>Bessie Fast Forward 2501 LAR</b>	JNSR Ms Queen 453B	SB +168
Bessie Predestined 2753 LAR	#G A R Predestined	SC +284
	Littlerobe Bessie 758	

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR			
71 (100)	602 (100)	981 (100)	2.37	101 (2)	103 (2)			
CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+13	-1.9	+77	+135	+28	+1.02	+0.2	+1.70	+68
HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+9.7	+9	+37	+27	+47	+51	+80	+45	+061

- Excellent Potential Calving Ease (CED 10%, BW 4%)
- Feeder Calf Advantage (WW 30%, YW 30%)
- Feedlot Advantage (\$B 35%)
- Superb Cow Herd Replacement Prospect (FL 75%, Teat 80%, Udder 95%, \$M 50%, \$W 3%, \$C 35%)
- RADG 35% | DMI 35% | SC 10% | DOC 15% | Milk 3%

**12 LITTLEROBE LR ENHANCE 2754**  
CALVED: 11/23/24 • BULL: \*21364307 • TATTOO: 2754

#SydGen Enhance	#SydGen Exceed 3223	SVALUES
<b>Littlerobe Enhance 62</b>	SydGen Rita 2618	
Littlerobe Mirage 155	#Hoover Dam	SEN -8
	Littlerobe Miss D 136	SM +59
Littlerobe LR Hoover 2329	Littlerobe Hoover 2197	SW +73
<b>Rhonda LR Hoover 2682 LAR</b>	Rose Comrade 2167 LAR	SB +168
Rhonda Consensus 639 LAR	#Connealy Consensus 7229	SC +277
	Rhonda Upshot 2625 LAR	

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR			
74 (106)	643 (108)	926 (97)	1.77	108 (1)	97 (1)			
CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+6	+0.8	+62	+116	+28	+91	+0.5	+1.86	+36
HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+9.0	+3	+36	+17	+51	+63	+56	+1.02	-004

- Feedlot Advantage (\$B 35%)
- Cow Herd Replacement Prospect (FL 35%, Teat 90%, Udder 70%, \$M 70%, \$W 35%, \$C 45%)
- RADG 35% | DMI 30% | SC 5% | Milk 5% | \$EN 30% | RE 20% | Fat 25%

**13 LITTLEROBE ENFORCER 444**  
CALVED: 2/5/24 • BULL: \*21070729 • TATTOO: 444

#SydGen Enhance	#SydGen Exceed 3223	SVALUES
<b>#S S Enforcer E812</b>	SydGen Rita 2618	
#S S Miss Daybreak K011 3K17	S S Daybreak K011	SEN -23
	S S Miss Incentive X19	SM +64
#Connealy Confidence 0100	Connealy Tobin	SW +86
<b>Rhea CC100 2014 LAR</b>	Becka Gala of Conanga 8281	SB +148
Rhea Focus 2082 Littlerobe	#Mytty In Focus	SC +256
	Rhea 2370 Littlerobe	

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR			
88 (110)	721 (113)	1356 (118)	3.97	101 (10)	99 (9)			
CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+5	+0.7	+79	+140	+29	+1.49	+0.6	+1.11	+70
HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+9.6	+10	+31	+22	+42	+54	+93	+94	-028

- Solid Feeder Calf Advantage (WW 25%, YW 20%)
- Excellent Cow Herd Replacement Prospect (FL 85%, Teat 85%, Udder 70%, \$M 55%, \$W 15%, \$C 60%)
- RADG 25% | SC 35% | Claw 25% | CEM 30% | Milk 20% | Marb 35% | RE 25% | Fat 10% | Pathfinder Sire

## SPRING YEARLING BULLS

Lots 14-44

Cattle will sell in catalog lot order.



**TEHAMA TAHOE B767**  
Sire of Lots 2 and 16

### 14 LITTLEROBE LR SONIC 2814

CALVED: 1/10/25 • BULL: \*21364312 • TATTOO: 2814

#DL Sonic 444  
**Littlerobe Sonic 323**  
Rose Commodore 31 LAR

#+Tehama Tahoe B767  
**Missy Tahoe 2551 LAR**  
Missy LR Hoover 2837 LAR

#KG Solution 0018  
DL Barbara 792  
#Kesslers Commodore 6516  
Rose LR HPrime 2439 LAR

Tehama Upward Y238  
+Tehama Mary Blackbird Y684  
Littlerobe Hoover Dam 2275  
Missy Predestined 2773 LAR

SVALUES	
SEN	-12
SM	+85
SW	+71
SB	+182
SC	+321

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
77 (98)	571 (98)	886 (100)	1.97	96 (2)	97 (2)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+6	+0.4	+75	+125	+25	+1.24	+0.5	+1.35	+62

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+16.5	+10	+19	+20	+53	+44	+1.32	+70	+019

- Potential Calving Ease (CED 55%, BW 30%)
- Feeder Calf Advantage (WW 35%, YW 45%)
- Solid Feedlot Advantage (\$B 25%)
- Excellent Cow Herd Replacement Prospect (FL 45%, Teat 90%, Udder 70%, \$M 15%, \$W 40%, \$C 15%)
- SC 25% | Angle 35% | HP 2% | CEM 30% | \$EN 35% | Marb 15%

### 15 LITTLEROBE LR SONIC 2804

CALVED: 1/8/25 • BULL: \*21364311 • TATTOO: 2804

#DL Sonic 444  
**Littlerobe Sonic 323**  
Rose Commodore 31 LAR

Littlerobe Speedway 2218  
**Rho LR Speedway 2660 LAR**  
Rho Special Focus 2763 LAR

#KG Solution 0018  
DL Barbara 792  
#Kesslers Commodore 6516  
Rose LR HPrime 2439 LAR

#+SF Speedway A187  
Barbet CC100 2394 LAR  
#B P F Special Focus 504  
Rho Wave 2591 Littlerobe

SVALUES	
SEN	-12
SM	+68
SW	+80
SB	+166
SC	+283

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
83 (102)	595 (102)	878 (100)	1.77	96 (3)	100 (2)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+4	+2.1	+79	+128	+25	+1.19	+0.8	+26	+57

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+13.0	+12	+24	+26	+53	+54	+1.10	+62	-002

- Solid Feeder Calf Advantage (WW 25%, YW 40%)
- Feedlot Advantage (\$B 35%)
- Solid Cow Herd Replacement Prospect (FL 95%, Teat 95%, Udder 95%, \$M 50%, \$W 20%, \$C 40%)
- YH 25% | DOC 20% | HP 30% | CEM 15% | \$EN 35% | Marb 25% | Fat 25%

### 16 LITTLEROBE TAHOE 355

CALVED: 2/6/25 • BULL: \*21364318 • TATTOO: 355

Tehama Upward Y238  
#+Tehama Tahoe B767  
+Tehama Mary Blackbird Y684

#Connealy Consensus 7229  
**#Littlerobe Rose 137**  
#Littlerobe Barbara 120

#Sitz Upward 307R  
+Tehama Elite Blackbird T735  
#S A V Final Answer 0035  
Tehama Mary Blackbird T073

#Connealy Consensus  
Blue Lilly of Conanga 16  
#C R A Bextor 872 5205 608  
Littlerobe Rosa 566

SVALUES	
SEN	-29
SM	+84
SW	+93
SB	+159
SC	+290

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
95 (116)	720 (106)	1294 (106)	3.59	108 (7)	103 (7)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+1	+3.2	+86	+139	+25	+1.19	+0.5	+1.32	+80

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+13.5	+4	+33	+7	+53	+39	+92	+83	.000

- Excellent Feeder Calf Advantage (WW 10%, YW 25%)
- Superb Cow Herd Replacement Prospect (FL 3%, Teat 35%, Udder 65%, \$M 15%, \$W 5%, \$C 35%)
- SC 25% | Angle 15% | HP 25% | Milk 15% | Marb 35% | RE 35% | Fat 30%
- Pathfinder Sire | Pathfinder Dam

### 17 LITTLEROBE LR SONIC 605

CALVED: 3/2/25 • BULL: \*21365645 • TATTOO: 605

#DL Sonic 444  
**Littlerobe Sonic 323**  
Rose Commodore 31 LAR

JR Fast Forward  
**Rachelle FF 693 LAR**  
#Littlerobe Rachelle 314

#KG Solution 0018  
DL Barbara 792  
#Kesslers Commodore 6516  
Rose LR HPrime 2439 LAR

#+Basin Payweight 1682  
JNSR Ms Queen 453B  
#+High Prime 4037  
#Littlerobe Barbara 120

SVALUES	
SEN	-24
SM	+80
SW	+85
SB	+206
SC	+347

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
72 (98)	760 (112)	1291 (106)	3.32	112 (1)	106 (1)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+10	0.0	+84	+135	+25	+0.94	+0.5	+1.75	+82

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+12.6	+12	+22	+25	+50	+49	+1.34	+1.17	-015

- Potential Calving Ease (CED 20%, BW 25%)
- Excellent Feeder Calf Advantage (WW 15%, YW 30%)
- Excellent Feedlot Advantage (\$B 10%)
- Excellent Cow Herd Replacement Prospect (FL 35%, Teat 75%, Udder 60%, \$M 25%, \$W 15%, \$C 10%)
- DMI 30% | SC 10% | DOC 25% | HP 35% | CEM 15% | Marb 10% | RE 10% | Fat 15%

**18 LITTLEROBE LR VALUE 505**

CALVED: 2/14/25 • BULL: \*21364330 • TATTOO: 505

HA Value Added 7578  
Littlerobe Value Added 183  
#Rhea Trust 2078 LAR

#+MW DNAmite  
Rachelle DNAmite 190  
Littlerobe Rachelle 37

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
77 (94)	660 (97)	1206 (99)	3.41	96 (4)	100 (3)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+11	-1.5	+66	+117	+28	+76	+0.5	+2.29	+58

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+11.7	+10	+28	+23	+46	+49	+73	+66	+0.07

- Excellent Potential Calving Ease (CED 15%, BW 10%)
- Excellent Cow Herd Replacement Prospect (FL 10%, Teat 25%, Udder 20%, \$M 20%, \$W 35%, \$C 35%)
- RADG 35% | DMI 20% | SC 1% | DOC 35% | CEM 30% | Fat 35%

**19 LITTLEROBE COMPLETE 435**

CALVED: 2/12/25 • BULL: \*21364322 • TATTOO: 435

#EF Complement 8088  
Woodhill Complete A130-C2  
#Woodhill Evergreen U181-A130

Littlerobe High Prime 2066  
Rhonda LR HPrime 2139 LAR  
Rhonda Trust 2706 LAR

#Basin Franchise P142  
+EF Everelda Entense 6117  
#Hoover Dam  
Woodhill Evergreen R53-U181  
#+High Prime 4037  
#Rhea Obj 2441 Littlerobe  
#SydGen Trust 6228  
Rhonda LAR 2762 Littlerobe

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
95 (116)	686 (101)	1224 (100)	3.36	103 (5)	101 (5)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+2	+2.3	+77	+130	+23	+1.45	+0.9	+1.15	+107

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+14.5	+12	+27	+14	+51	+62	+1.07	+69	+0.044

- Feeder Calf Advantage (WW 30%, YW 35%)
- Excellent Feedlot Advantage (\$B 15%)
- Solid Cow Herd Replacement Prospect (FL 40%, Teat 45%, Udder 30%, \$M 75%, \$W 40%, \$C 20%)
- YH 15% | SC 35% | HP 15% | CEM 15% | MW 15% | Marb 25%

**20 LITTLEROBE LR VALUE 455**

CALVED: 2/12/25 • BULL: \*21364325 • TATTOO: 455

HA Value Added 7578  
Littlerobe Value Added 183  
#Rhea Trust 2078 LAR

Littlerobe Objective 2222  
#Rose LR Obj 2285 LAR  
Rose Infocus 2109 Littlerobe

#HA Prime Cut 4493  
#HA Rito Lady 3839  
#SydGen Trust 6228  
Rhea CC100 2014 LAR  
#S S Objective T510 OT26  
Barb Prem 2318 Littlerobe  
#Mytty In Focus  
Rose Imag 2127 Littlerobe

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
77 (95)	733 (108)	1307 (107)	3.59	107 (9)	107 (9)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+9	-0.4	+77	+135	+26	+1.45	+1.0	+1.50	+113

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+11.5	+3	+40	+26	+58	+58	+68	+79	+0.07

- Moderate Potential Calving Ease (CED 30%, BW 20%)
- Feeder Calf Advantage (WW 30%, YW 30%)
- Feedlot Advantage (\$B 35%)
- Excellent Cow Herd Replacement Prospect (FL 20%, Teat 75%, Udder 90%, \$M 90%, \$W 10%, \$C 55%)
- YH 10% | SC 15% | DOC 20% | Milk 1% | MW 10% | Fat 35% | Pathfinder Dam

**21 LITTLEROBE COMPLETE 35**

CALVED: 1/19/25 • BULL: \*21364317 • TATTOO: 35

#EF Complement 8088  
Woodhill Complete A130-C2  
#Woodhill Evergreen U181-A130

Littlerobe Hoover Dam 2275  
#Rose Hoover 2337 LAR  
#Rose Grid 2215 Littlerobe

#Basin Franchise P142  
+EF Everelda Entense 6117  
#Hoover Dam  
Woodhill Evergreen R53-U181  
#Hoover Dam  
Barbet 2080 Littlerobe  
#+G A R Grid Maker  
#Rose R S 2667 Littlerobe

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
89 (109)	671 (99)	1247 (102)	3.60	106 (7)	103 (7)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+4	+2.9	+75	+138	+31	+1.14	+0.8	+1.28	+117

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+14.5	+9	+28	+15	+41	+44	+99	+59	+0.098

- Solid Feeder Calf Advantage (WW 35%, YW 25%)
- Excellent Feedlot Advantage (\$B 15%)
- Solid Cow Herd Replacement Prospect (FL 70%, Teat 80%, Udder 90%, \$M 85%, \$W 55%, \$C 25%)
- RADG 15% | YH 25% | SC 25% | Claw 25% | Angle 35% | HP 15% | MW 10% | Marb 30% | Pathfinder Dam, Granddam, Great-granddam

**22 LITTLEROBE ENFORCER 225**

CALVED: 1/29/25 • BULL: \*21365719 • TATTOO: 225

#SydGen Enhance  
#S S Enforcer E812  
#S S Miss Daybreak K011 3K17

Littlerobe Rhonda 95  
#Littlerobe Rena 43

#SydGen Exceed 3223  
SydGen Rita 2618  
S S Daybreak K011  
S S Miss Incentive X19  
Connealy Tobin  
Becka Gala of Conanga 8281  
#Summitcrest Complete 1P55  
Littlerobe Renovater 129

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
79 (98)	719 (106)	1257 (103)	3.36	103 (8)	102 (8)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+5	+0.4	+73	+124	+25	+1.10	+0.4	+56	+51

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+8.9	+10	+23	+25	+54	+52	+82	+83	+0.015

- Potential Calving Ease (CED 60%, BW 30%)
- Cow Herd Replacement Prospect (FL 95%, Teat 95%, Udder 90%, \$M 75%, \$W 35%, \$C 75%)
- DOC 25% | CEM 30% | \$EN 30% | RE 35% | Pathfinder Sire

**23 LITTLEROBE PAPA 195**

CALVED: 1/29/25 • BULL: \*21364294 • TATTOO: 195

#Tehama Patriarch F028  
Haynes Papa 0100  
Haynes Elite Lass 452 8247

#+G A R Sure Fire  
Roxanna Sure Fire 39 LAR  
Littlerobe Roxanna 467

#S S Niagara Z29  
Tehama Elite Blackbird D826  
#Haynes Outright 452  
Haynes Elite Lass Waylon 366  
#Connealy In Sure 8524  
+Chair Rock 5050 G A R 8086  
Littlerobe High Prime 125  
#Littlerobe Belinda 273

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
80 (98)	679 (100)	1253 (102)	3.59	101 (5)	104 (5)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+3	+1.5	+66	+127	+30	+1.15	+0.9	+2.10	+72

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+15.5	0	+33	+18	+48	+47	+77	+1.09	+0.07

- Solid Feedlot Advantage (\$B 20%)
- Solid Cow Herd Replacement Prospect (FL 95%, Teat 30%, Udder 45%, \$M 65%, \$W 50%, \$C 25%)
- RADG 20% | YH 15% | SC 2% | HP 10% | Milk 15% | RE 15% | Fat 35%

## 24 LITTLEROBE CHARISMA 345

CALVED: 2/5/25 • BULL: \*21365736 • TATTOO: 345

#Connealy Confidence Plus  
Ruggles Charisma 0643  
#Mill Bar Blackeyes 7432  
HA Value Added 7578  
Blackcap Value Added 213 LAR  
#Littlerobe Blackcap 168

#Connealy Confidence 0100  
Elbanna of Conanga 1209  
#Sitz Upward 307R  
Mill Bar Black Power 5839  
#HA Prime Cut 4493  
#HA Rito Lady 3839  
#+High Prime 4037  
Littlerobe Beatris 485

SVALUES	
SEN	-20
SM	+54
SW	+55
SB	+180
SC	+287

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
83 (111)	687 (101)	1309 (107)	3.89	101 (1)	107 (1)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+3	+2.1	+67	+127	+31	+87	+0.5	+1.33	+74

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+13.1	+1	+23	+20	+53	+57	+89	+98	+045

- Solid Feedlot Advantage (\$B 25%)
- Solid Cow Herd Replacement Prospect (FL 70%, Teat 60%, Udder 25%, \$M 80%, \$W 75%, \$C 35%)
- RADG 15% | DMI 25% | SC 25% | HP 30% | Marb 35% | RE 20%

## 25 LITTLEROBE COMPLETE 185

CALVED: 1/27/25 • BULL: \*21364295 • TATTOO: 185

#EF Complement 8088  
Woodhill Complete A130-C2  
#Woodhill Evergreen U181-A130  
#SydGen Trust 6228  
Littlerobe Rose 348  
Littlerobe Rena 197

#Basin Franchise P142  
+EF Everelda Entense 6117  
#Hoover Dam  
Woodhill Evergreen R53-U181  
SCR Promise 4042  
+SydGen Forever Lady 4413  
#Hyline Right Time 338  
Rena 28 of Littlerobe

SVALUES	
SEN	-31
SM	+79
SW	+67
SB	+157
SC	+283

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
102 (124)	697 (102)	1287 (105)	3.69	100 (6)	101 (6)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
-7	+5.4	+83	+132	+23	+1.09	+0.8	+67	+95

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+17.2	+9	+24	+19	+45	+52	+72	+61	+026

- Excellent Feeder Calf Advantage (WW 15%, YW 35%)
- Excellent Cow Herd Replacement Prospect (FL 10%, Teat 70%, Udder 65%, \$M 25%, \$W 50%, \$C 40%)
- YH 25% | Claw 35% | HP 1% | MW 25%

## 26 LITTLEROBE ENFORCER 245

CALVED: 1/31/25 • BULL: \*21365717 • TATTOO: 245

#SydGen Enhance  
#S S Enforcer E812  
#S S Miss Daybreak K011 3K17  
#+G A R Sure Fire  
#Maria Sure Fire 79 LAR  
Littlerobe Maria 277

#SydGen Exceed 3223  
SydGen Rita 2618  
S S Daybreak K011  
S S Miss Incentive X19  
#Connealy In Sure 8524  
+Chair Rock 5050 G A R 8086  
Littlerobe Congressman 115  
Littlerobe Merrill 435

SVALUES	
SEN	-6
SM	+81
SW	+54
SB	+147
SC	+272

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
85 (104)	692 (102)	1175 (96)	3.02	105 (5)	101 (5)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+7	+0.2	+62	+107	+22	+69	+0.7	+1.27	+50

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+12.7	+6	+19	+24	+35	+49	+1.17	+51	-003

- Potential Calving Ease (CED 45%, BW 30%)
- Excellent Cow Herd Replacement Prospect (FL 10%, Teat 55%, Udder 70%, \$M 20%, \$W 75%, \$C 45%)
- DMI 15% | YH 35% | SC 30% | DOC 30% | Claw 10% | HP 35% | \$EN 25% | Marb 20% | Fat 25% | Pathfinder Sire | Pathfinder Dam

## 27 LITTLEROBE ENFORCER 425

CALVED: 2/12/25 • BULL: \*21365740 • TATTOO: 425

#SydGen Enhance  
#S S Enforcer E812  
#S S Miss Daybreak K011 3K17  
Littlerobe LR Hoover 2329  
Rita LR Hoover 401 LAR  
#Rita Momentum 99 LAR

#SydGen Exceed 3223  
SydGen Rita 2618  
S S Daybreak K011  
S S Miss Incentive X19  
Littlerobe Hoover 2197  
Rose Comrade 2167 LAR  
#G A R Momentum  
Littlerobe Rita 25

SVALUES	
SEN	-14
SM	+74
SW	+87
SB	+150
SC	+269

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
71 (88)	685 (101)	1240 (101)	3.47	100 (3)	99 (3)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+15	-3.6	+69	+125	+26	+1.18	+0.4	+94	+46

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+10.9	+12	+36	+22	+68	+63	+1.00	+81	+020

- Superb Potential Calving Ease (CED 3%, BW 1%)
- Excellent Cow Herd Replacement Prospect (FL 10%, Teat 85%, Udder 70%, \$M 35%, \$W 10%, \$C 50%)
- CEM 15% | Milk 5% | Marb 30% | Pathfinder Sire

## 28 LITTLEROBE PAPA 105

CALVED: 1/23/25 • BULL: \*21364301 • TATTOO: 105

#Tehama Patriarch F028  
Haynes Papa 0100  
Haynes Elite Lass 452 8247  
+Three Trees Xceptional B0048  
Maria Xceptional 111 LAR  
#Maria Sure Fire 79 LAR

#S S Niagara Z29  
Tehama Elite Blackbird D826  
#Haynes Outright 452  
Haynes Elite Lass Waylon 366  
#A A R Ten X 7008 S A  
Erica Joy of Conanga 4578  
#+G A R Sure Fire  
Littlerobe Maria 277

SVALUES	
SEN	-26
SM	+85
SW	+72
SB	+195
SC	+338

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
85 (105)	686 (101)	1332 (109)	4.04	90 (3)	98 (3)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+2	+2.9	+82	+151	+31	+1.61	+1.0	+1.05	+85

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+16.2	+5	+24	+25	+42	+43	+1.18	+75	+060

- Excellent Feeder Calf Advantage (WW 20%, YW 10%)
- High Gaining Spring Bull | Excellent Feedlot Advantage (\$B 15%)
- Excellent Cow Herd Replacement Prospect (FL 55%, Teat 55%, Udder 60%, \$M 15%, \$W 35%, \$C 10%)
- RADG 15% | YH 10% | DOC 25% | Claw 25% | Angle 30% | HP 3% | MW 35% | Marb 20%



**29 LITTLEROBE PAPA 15**  
CALVED: 1/17/25 • BULL: \*21364296 • TATTOO: 15

#Tehama Patriarch F028  
**Haynes Papa 0100**  
Haynes Elite Lass 452 8247

 Littlerobe Bullion 78  
**Lady LR Speedway 890 LAR**  
#Littlerobe Lady 200

#S S Niagara Z29  
Tehama Elite Blackbird D826  
#Haynes Outright 452  
Haynes Elite Lass Waylon 366  
#+SF Speedway A187  
Littlerobe Mirage 155  
#Gardens Prime Star  
Littlerobe Belinda 326

SVALUES	
SEN	-33
SM	+62
SW	+63
SB	+155
SC	+263

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
78 (95)	688 (101)	1181 (96)	3.08	99 (4)	98 (4)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+8	+1.4	+75	+126	+23	+1.14	+0.4	+1.65	+103

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+16.9	+12	+19	+11	+47	+51	+1.02	+77	+0.43

- Moderate Potential Calving Ease (CED 35%, BW 55%)
- Feeder Calf Advantage (WW 35%, YW 45%)
- Solid Cow Herd Replacement Prospect (FL 65%, Teat 25%, Udder 50%, \$M 60%, \$W 55%, \$C 55%)
- SC 10% | HP 2% | CEM 15% | MW 20% | Marb 30%

**30 LITTLEROBE COMPLETE 305**  
CALVED: 2/4/25 • BULL: \*21364314 • TATTOO: 305

#EF Complement 8088  
**Woodhill Complete A130-C2**  
#Woodhill Evergreen U181-A130

 #+G A R Ashland  
**#Belinda Ashland 351 LAR**  
Littlerobe Belinda 344

#Basin Franchise P142  
+EF Everelda Entense 6117  
#Hoover Dam  
Woodhill Evergreen R53-U181  
G A R Early Bird  
+Chair Rock Ambush 1018  
#+G A R Progress  
#Rosemere of Littlerobe 124

SVALUES	
SEN	-6
SM	+81
SW	+86
SB	+150
SC	+276

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
85 (105)	762 (112)	1111 (91)	2.18	106 (3)	100 (3)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+13	+0.5	+70	+111	+21	+0.70	+0.3	+0.78	+35

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+9.4	+14	+33	+25	+52	+58	+72	+75	+0.28

- Excellent Potential Calving Ease (CED 10%, BW 35%)
- Excellent Cow Herd Replacement Prospect (FL 45%, Teat 75%, Udder 60%, \$M 20%, \$W 15%, \$C 45%)
- DMI 15% | DOC 25% | CEM 5% | Milk 15% | SEN 25% | Pathfinder Dam

**31 LITTLEROBE CHARISMA 315**  
CALVED: 2/4/25 • BULL: \*21365734 • TATTOO: 315

#Connealy Confidence Plus  
**Ruggles Charisma 0643**  
#Mill Bar Blackeyes 7432

 #+Tehama Tahoe B767  
**Blackcap Tahoe 113 LAR**  
Littlerobe Blackcap 66

#Connealy Confidence 0100  
Elbanna of Conanga 1209  
#Sitz Upward 307R  
Mill Bar Black Power 5839  
Tehama Upward Y238  
+Tehama Mary Blackbird Y684  
#Connealy Comrade 1385  
Littlerobe Mathilda 462

SVALUES	
SEN	-13
SM	+77
SW	+82
SB	+145
SC	+265

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
72 (98)	724 (106)	1247 (102)	3.27	106 (1)	102 (1)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+10	-0.2	+69	+122	+25	+1.29	+0.6	+0.80	+47

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+11.9	+2	+34	+29	+60	+55	+53	+54	+0.82

- Potential Calving Ease (CED 20%, BW 20%)
- Excellent Cow Herd Replacement Prospect (FL 45%, Teat 30%, Udder 15%, \$M 30%, \$W 20%, \$C 55%)
- DOC 10% | Milk 10%

**32 LITTLEROBE PAPA 135**  
CALVED: 1/27/25 • BULL: \*21364298 • TATTOO: 135

#Tehama Patriarch F028  
**Haynes Papa 0100**  
Haynes Elite Lass 452 8247

 #+MW DNAmite  
**#Rachael DNAmite 2369 LAR**  
Littlerobe Rachael 370

#S S Niagara Z29  
Tehama Elite Blackbird D826  
#Haynes Outright 452  
Haynes Elite Lass Waylon 366  
#+WR Journey-1X74  
Welytok Total 10 Erianna 3B2  
#Gardens Prime Star  
Megga 179 of Littlerobe

SVALUES	
SEN	-28
SM	+79
SW	+70
SB	+129
SC	+246

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
80 (98)	593 (87)	1191 (97)	3.74	104 (5)	103 (5)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+11	-0.3	+67	+132	+28	+1.88	+1.1	+1.70	+77

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+16.1	+12	+33	+16	+48	+49	+83	+19	+0.64

- Excellent Potential Calving Ease (CED 15%, BW 20%)
- Feeder Calf Advantage (WW 55%, YW 35%)
- Excellent Cow Herd Replacement Prospect (FL 10%, Teat 35%, Udder 70%, \$M 25%, \$W 40%, \$C 70%)
- RADG 35% | YH 10% | SC 10% | HP 3% | CEM 15% | Milk 15% | Pathfinder Dam

**33 LITTLEROBE PAPA 465**  
CALVED: 2/14/25 • BULL: \*21364326 • TATTOO: 465

#Tehama Patriarch F028  
**Haynes Papa 0100**  
Haynes Elite Lass 452 8247

 #Connealy Confidence 0100  
**Barbet CC100 2394 LAR**  
#Barbet Date 2213 Littlerobe

#S S Niagara Z29  
Tehama Elite Blackbird D826  
#Haynes Outright 452  
Haynes Elite Lass Waylon 366  
Connealy Tobin  
Becka Gala of Conanga 8281  
#Connealy Dateline  
#Barbet DYF 2058 Littlerobe

SVALUES	
SEN	-4
SM	+99
SW	+63
SB	+161
SC	+308

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
80 (99)	645 (95)	1152 (94)	3.17	98 (10)	97 (10)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+7	+1.5	+65	+116	+29	+0.38	+0.8	+0.44	+41

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+14.8	+16	+24	+28	+42	+30	+79	+47	+0.46

- Superb Cow Herd Replacement Prospect (FL 45%, Teat 80%, Udder 85%, \$M 4%, \$W 55%, \$C 20%)
- RADG 25% | DMI 10% | YH 25% | DOC 15% | Claw 25% | Angle 2% | HP 10% | CEM 1% | SEN 20%

**34 LITTLEROBE ENFORCER 405**  
CALVED: 2/10/25 • BULL: \*21365739 • TATTOO: 405

#SydGen Enhance  
**#S S Enforcer E812**  
#S S Miss Daybreak K011 3K17

 #+G A R Sure Fire  
**Rhea Sure Fire 2039 LAR**  
Rhea Hoover 2117 LAR

#SydGen Exceed 3223  
SydGen Rita 2618  
S S Daybreak K011  
S S Miss Incentive X19  
#Connealy In Sure 8524  
+Chair Rock 5050 G A R 8086  
#Hoover Dam  
Rhea Focus 2012 Litterobe

SVALUES	
SEN	0
SM	+71
SW	+75
SB	+116
SC	+221

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
81 (99)	690 (101)	1188 (97)	3.11	101 (5)	100 (5)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+11	-1.9	+62	+112	+24	+1.23	+0.6	+0.65	+26

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+9.4	+6	+31	+26	+56	+62	+1.04	+23	-0.04

- Excellent Potential Calving Ease (CED 15%, BW 4%)
- Cow Herd Replacement Prospect (FL 35%, Teat 75%, Udder 90%, \$M 40%, \$W 30%, \$C 85%)
- DOC 20% | Milk 20% | SEN 15% | Marb 25% | Fat 25% | Pathfinder Sire

## 35 LITTLEROBE COMPLETE 115

CALVED: 1/23/25 • BULL: \*21364300 • TATTOO: 115

#EF Complement 8088  
Woodhill Complete A130-C2  
#Woodhill Evergreen U181-A130  
  
#Connealy Comrade 1385  
Littlerobe Blackcap 66  
Littlerobe Mathilda 462

#Basin Franchise P142  
+EF Everelda Entense 6117  
#Hoover Dam  
Woodhill Evergreen R53-U181  
  
#Connealy Consensus 7229  
Happy Gee of Conanga 919  
#+High Prime 4037  
Littlerobe Vikki 59

SVALUES	
SEN	-13
SM	+71
SW	+60
SB	+152
SC	+268

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
86 (105)	611 (90)	1203 (98)	3.70	101 (8)	101 (8)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+3	+3.1	+69	+111	+22	+65	+0.4	+1.21	+61

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+12.3	+7	+22	+27	+44	+51	+66	+25	+0.52

• DMI 15% | SC 30% | DOC 15% | Claw 35%

## 38 LITTLEROBE LR VALUE 515

CALVED: 2/18/25 • BULL: \*21364331 • TATTOO: 515

HA Value Added 7578  
Littlerobe Value Added 463  
Littlerobe Maid 88  
  
#Hoover Dam  
#Littlerobe Rachelle 118  
#Littlerobe Recept 365

#HA Prime Cut 4493  
#HA Rito Lady 3839  
#SydGen Trust 6228  
Littlerobe Moe 444  
#SydGen C C & 7  
#Erica of Ellston C124  
#EXAR Upshot 0562B  
#Littlerobe Barbara 120

SVALUES	
SEN	-26
SM	+85
SW	+76
SB	+192
SC	+334

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
85 (104)	621 (91)	1178 (96)	3.48	104 (6)	106 (5)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+4	+2.2	+74	+128	+29	+89	+0.7	+80	+76

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+16.4	+13	+31	+22	+54	+55	+1.17	+90	+0.05

- Feeder Calf Advantage (WW 35%, YW 40%)
- Excellent Feedlot Advantage (\$B 15%)
- Superb Cow Herd Replacement Prospect (FL 4%, Teat 50%, Udder 90%, \$M 15%, \$W 30%, \$C 10%)
- RADG 25% | DMI 25% | YH 35% | HP 3% | CEM 10% | Milk 20% | Marb 20% | RE 30% | Fat 35% | Pathfinder Dam

## 36 LITTLEROBE ENFORCER 262

CALVED: 2/4/25 • BULL: \*21365725 • TATTOO: 265

#SydGen Enhance  
#S S Enforcer E812  
#S S Miss Daybreak K011 3K17  
  
Littlerobe High Prime 2066  
Ms Bar LR HPrime 2278 LAR  
#Ms Bar 2410 Littlerobe

#SydGen Exceed 3223  
SydGen Rita 2618  
S S Daybreak K011  
S S Miss Incentive X19  
  
#+High Prime 4037  
#Rhea Obj 2441 Littlerobe  
Littlerobe Yield AT 2498  
#Ms Bar Date 2283 Littlerobe

SVALUES	
SEN	-28
SM	+54
SW	+71
SB	+146
SC	+243

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
75 (91)	697 (102)	1196 (97)	3.12	102 (6)	99 (5)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+11	-1.6	+63	+119	+28	+1.30	+0.6	+1.14	+75

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+11.9	+8	+35	+26	+56	+54	+83	+93	-0.12

- Excellent Potential Calving Ease (CED 15%, BW 10%)
- RADG 35% | DOC 20% | Milk 10% | RE 25% | Fat 20% | Pathfinder Sire

## 39 LITTLEROBE VALUE 705

CALVED: 4/29/25 • BULL: 21364343 • TATTOO: 705

HA Value Added 7578  
Littlerobe Value Added 463  
Littlerobe Maid 88  
  
Littlerobe DNAmite 110  
Roxanna LR DNAmite 712 LAR  
Roxanna Sure Fire 39 LAR

#HA Prime Cut 4493  
#HA Rito Lady 3839  
#SydGen Trust 6228  
Littlerobe Moe 444  
#+MW DNAmite  
Rhea Hoover 2117 LAR  
#+G A R Sure Fire  
Littlerobe Roxanna 467

SVALUES	
SEN	-18
SM	+70
SW	+64
SB	+145
SC	+258

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
610 (100)	610 (100)	1178 (96)	3.46	90 (2)	87 (1)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+7	+1.0	+72	+127	+27	+1.17	+0.5	+1.23	+73

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+12.6	+10	+20	+24	+55	+56	+79	+54	+0.29

- Solid Cow Herd Replacement Prospect (FL 25%, Teat 50%, Udder 50%, \$M 45%, \$W 55%, \$C 60%)
- SC 30% | DOC 30% | HP 35% | CEM 30%

## 37 LITTLEROBE LR VALUE 495

CALVED: 2/14/25 • BULL: \*21364329 • TATTOO: 495

HA Value Added 7578  
Littlerobe Value Added 183  
#Rhea Trust 2078 LAR  
  
#+Tehama Tahoe B767  
Rhea Tahoe 331 LAR  
Rhea Focus 2012 Litterobe

#HA Prime Cut 4493  
#HA Rito Lady 3839  
#SydGen Trust 6228  
Rhea CC100 2014 LAR  
  
Tehama Upward Y238  
+Tehama Mary Blackbird Y684  
#Myty In Focus  
Rhea 2140 Littlerobe

SVALUES	
SEN	+12
SM	+98
SW	+75
SB	+134
SC	+272

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
75 (93)	633 (93)	1060 (87)	2.67	90 (3)	87 (3)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+12	-0.5	+63	+94	+17	+32	+0.1	+75	+8

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+12.2	+13	+25	+28	+61	+59	+83	+59	+0.18

- Excellent Potential Calving Ease (CED 10%, BW 20%)
- Superb Cow Herd Replacement Prospect (FL 35%, Teat 20%, Udder 55%, \$M 4%, \$W 30%, \$C 45%)
- DMI 5% | DOC 15% | CEM 10% | \$EN 4%

## 40 LITTLEROBE PAPA 65

CALVED: 1/21/25 • BULL: \*21364321 • TATTOO: 65

#Tehama Patriarch F028  
Haynes Papa 0100  
Haynes Elite Lass 452 8247  
  
#+MW DNAmite  
Rita DNAmite 211 LAR  
Littlerobe Rita 25

#S S Niagara Z29  
Tehama Elite Blackbird D826  
#Haynes Outright 452  
Haynes Elite Lass Waylon 366  
#+WR Journey-1X74  
Welytok Total 10 Erianna 3B2  
#Connealy Confidence 0100  
Littlerobe Rita 183

SVALUES	
SEN	-17
SM	+70
SW	+58
SB	+179
SC	+302

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
78 (96)	596 (88)	1170 (96)	3.59	93 (3)	96 (3)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+14	-1.0	+71	+137	+34	+1.09	+0.2	+86	+74

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+9.9	+16	+17	+14	+48	+46	+1.18	+83	-0.27

- Superb Potential Calving Ease (CED 4%, BW 10%)
- Solid Feeder Calf Advantage (WW 45%, YW 25%)
- Solid Feedlot Advantage (\$B 25%)
- Superb Cow Herd Replacement Prospect (FL 4%, Teat 20%, Udder 35%, \$M 45%, \$W 65%, \$C 25%)
- RADG 4% | CEM 1% | Marb 20% | RE 35% | Fat 10%

**41 LITTLEROBE LR SONIC 545**

CALVED: 2/22/25 • BULL: \*21364333 • TATTOO: 545

#DL Sonic 444  
**Littlerobe Sonic 323**  
 Rose Commodore 31 LAR  
 Littlerobe DNAmite 110  
**Rho LR DNAmite 763 LAR**  
 +Rho 9Q20 2158 LAR

#KG Solution 0018  
 DL Barbara 792  
 #Kesslers Commodore 6516  
 Rose LR HPrime 2439 LAR  
 #+MW DNAmite  
 Rhea Hoover 2117 LAR  
 #+Rito 9Q20 of Rita 5F56 GHM  
 Rho Wave 2591 Littlerobe

SVALUES	
SEN	-4
SM	+79
SW	+71
SB	+151
SC	+275

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
71 (96)	648 (95)	1179 (96)	3.32	95 (1)	96 (1)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+7	-0.4	+70	+114	+23	+68	+0.3	+88	+44

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+10.7	+10	+21	+29	+55	+53	+1.06	+65	+0.07

- Potential Calving Ease (CED 45%, BW 20%)
- Solid Cow Herd Replacement Prospect (FL 35%, Teat 90%, Udder 35%, \$M 25%, \$W 40%, \$C 45%)
- DMI 15% | DOC 10% | CEM 30% | SEN 20% | Marb 25% | Fat 35%

**42 LITTLEROBE COMPLETE 95**

CALVED: 1/23/25 • BULL: \*21364345 • TATTOO: 95

#EF Complement 8088  
**Woodhill Complete A130-C2**  
 #Woodhill Evergreen U181-A130  
 Littlerobe Gold Star 300  
**Littlerobe Moe 444**  
 Littlerobe Maiden 578

#Basin Franchise P142  
 +EF Everelda Entense 6117  
 #Hoover Dam  
 Woodhill Evergreen R53-U181  
 #Gardens Prime Star  
 Littlerobe Monique 586  
 Littlerobe Standby 216  
 Littlerobe Maiden 13

SVALUES	
SEN	-35
SM	+35
SW	+57
SB	+150
SC	+230

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
89 (110)	508 (100)	1015 (100)	3.17	99 (10)	102 (10)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+3	+0.9	+68	+120	+23	+1.25	+0.3	+1.11	+105

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+11.6	+9	+22	+18	+65	+53	+5.0	+28	+0.63

- SC 35% | MW 15%

**43 LITTLEROBE LR SONIC 555**

CALVED: 2/23/25 • BULL: \*21364316 • TATTOO: 555

#DL Sonic 444  
**Littlerobe Sonic 323**  
 Rose Commodore 31 LAR  
 HA Value Added 7578  
**Rachael Value Added 493**  
 #Rachael DNAmite 2369 LAR

#KG Solution 0018  
 DL Barbara 792  
 #Kesslers Commodore 6516  
 Rose LR HPrime 2439 LAR  
 #HA Prime Cut 4493  
 #HA Rito Lady 3839  
 #+MW DNAmite  
 Littlerobe Rachael 370

SVALUES	
SEN	+2
SM	+76
SW	+66
SB	+161
SC	+285

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
75 (101)	617 (91)	1147 (94)	3.31	91 (1)	94 (1)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+15	-0.4	+62	+113	+27	+59	+0.2	+67	+27

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+13.2	+13	+26	+25	+59	+45	+1.25	+64	+0.34

- Superb Potential Calving Ease (CED 3%, BW 20%)
- Cow Herd Replacement Prospect (FL 85%, Teat 95%, Udder 95%, \$M 30%, \$W 50%, \$C 35%)
- DMI 15% | DOC 25% | HP 30% | CEM 10% | SEN 15% | Marb 15%

**44 LITTLEROBE LR SONIC 565**

CALVED: 2/26/25 • BULL: \*21365644 • TATTOO: 565

#DL Sonic 444  
**Littlerobe Sonic 323**  
 Rose Commodore 31 LAR  
 JR Fast Forward  
**Belinda Fast Forward 163 LAR**  
 Littlerobe Belinda 344

#KG Solution 0018  
 DL Barbara 792  
 #Kesslers Commodore 6516  
 Rose LR HPrime 2439 LAR  
 #+Basin Payweight 1682  
 JNSR Ms Queen 453B  
 #+G A R Progress  
 #Rosemere of Littlerobe 124

SVALUES	
SEN	+4
SM	+88
SW	+69
SB	+148
SC	+280

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	YW ADG	DAM'S WWR	DAM'S YWR
65 (89)	655 (96)	1161 (95)	3.16	96 (1)	95 (1)

CED	BW	WW	YW	RADG	DMI	YH	SC	MW
+10	-0.7	+58	+99	+23	+67	+0.0	+1.23	+19

HP	CEM	MILK	DOC	CLAW	ANGLE	MARB	RE	FAT
+14.1	+13	+30	+25	+48	+53	+1.21	+56	+0.05

- Potential Calving Ease (CED 20%, BW 15%)
- Excellent Cow Herd Replacement Prospect (FL 55%, Teat 95%, Udder 90%, \$M 15%, \$W 45%, \$C 40%)
- DMI 15% | SC 30% | DOC 25% | HP 15% | CEM 10% | Milk 25% | SEN 10% | Marb 15% | Fat 35%

**SPRING YEARLING  
OPEN HEIFERS**

*Lots 45-62*

(Note that some of the EPD traits listed on the heifers are different from those listed on the bulls.)

**Cattle will sell in catalog lot order.**

**45 BARB ENFORCER 295 LAR**

CALVED: 2/4/25 • COW: \*21365733 • TATTOO: 295

#SydGen Enhance  
**#S S Enforcer E812**  
 #S S Miss Daybreak K011 3K17  
 #Connealy Confidence 0100  
**Barb CC100 2104 LAR**  
 Barb 878 Littlerobe 2464

#SydGen Exceed 3223  
 SydGen Rita 2618  
 S S Daybreak K011  
 S S Miss Incentive X19  
 Connealy Tobin  
 Becka Gala of Conanga 8281  
 #Bon View New Design 878  
 Barb Design 2040 Littlerobe

SVALUES	
SEN	-17
SM	+76
SW	+92
SB	+124
SC	+237

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	DAM'S WWR	DAM'S YWR
70 (96)	625 (104)	695 (101)	94 (10)	99 (9)

HP	CEM	MILK	TEAT	UDDER	FL	DOC	CLAW	ANGLE
+13.6	+12	+33	+15	+26	+1.00	+24	+56	+51

CED	BW	WW	YW	MW	SC	MARB	RE	FAT
+6	+0.5	+79	+138	+57	+90	+5.9	+65	-0.23

- An impressive looking heifer with impressive numbers.
- \$M (25%), WW (25%), SW (10%), CEM (15%), Fat (15%), HP (20%), moderate Mature Weight (70%)
- Pathfinder Sire

# SPRING YEARLING OPEN HEIFERS

## 46 RACHELLE LR VALUE 535 LAR

CALVED: 2/22/25 • COW: \*21365643 • TATTOO: 535

HA Value Added 7578  
**Littlerobe Value Added 463**  
 Littlerobe Maid 88



#Connealy Comrade 1385  
**Littlerobe Rachelle 37**  
 #Littlerobe Recept 365

#HA Prime Cut 4493  
 #HA Rito Lady 3839  
 #SydGen Trust 6228  
 Littlerobe Moe 444  
 #Connealy Consensus 7229  
 Happy Gee of Conanga 919  
 #EXAR Upshot 0562B  
 #Littlerobe Barbara 120

AGI GE EPO		\$VALUES	
SEN	-26		
SM	+80		
SW	+78		
SB	+147		
SC	+271		

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	DAM'S WWR	DAM'S YWR
75 (101)	620 (103)	702 (102)	96 (7)	100 (5)

HP	CEM	MILK	TEAT	UDDER	FL	DOC	CLAW	ANGLE
+14.5	+10	+29	+23	+23	+1.22	+31	+60	+57

CED	BW	WW	YW	MW	SC	MARB	RE	FAT
+6	+1.7	+76	+133	+78	+1.17	+52	+1.07	-0.06

- Her functional longevity (FL) EPD is off the charts, which speaks to how long her progeny will likely stick around. She could have a positive impact on your herd for a long time with this kind of numbers.
- FL (1%), \$M (20%), WW (30%), DOC (4%), HP (10%), RE (15%), RADG (25%), moderate Mature Weight (45%)

## 49 BELLE LR VALUE 575 LAR

CALVED: 2/27/25 • COW: \*21364335 • TATTOO: 575

HA Value Added 7578  
**Littlerobe Value Added 463**  
 Littlerobe Maid 88



#EXAR Upshot 0562B  
**Littlerobe Belle 75**  
 #Littlerobe Lady 200

#HA Prime Cut 4493  
 #HA Rito Lady 3839  
 #SydGen Trust 6228  
 Littlerobe Moe 444  
 #Sitz Upward 307R  
 #+EXAR Barbara T020  
 #Gardens Prime Star  
 Littlerobe Belinda 326

AGI GE EPO		\$VALUES	
SEN	+13		
SM	+78		
SW	+36		
SB	+151		
SC	+274		

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	DAM'S WWR	DAM'S YWR
75 (103)	534 (89)	619 (90)	93 (9)	95 (8)

HP	CEM	MILK	TEAT	UDDER	FL	DOC	CLAW	ANGLE
+13.9	+14	+21	+51	+43	+1.25	+10	+59	+62

CED	BW	WW	YW	MW	SC	MARB	RE	FAT
+13	-1.4	+42	+86	+11	+1.98	+1.27	+4.2	+0.22

- Another functional longevity standout. She will most likely hang around a long time.
- FL (1%), \$M (25%), SC (3%), \$EN (4%), CEM (5%), CED (10%), BW (10%)

## 47 BARB COMPLETE 375 LAR

CALVED: 2/6/25 • COW: \*21364319 • TATTOO: 375

#EF Complement 8088  
**Woodhill Complete A130-C2**  
 #Woodhill Evergreen U181-A130



Littlerobe Complete 2303  
**Barb LR Complete 2437 LAR**  
 Barb Bextor 2251 Littlerobe

#Basin Franchise P142  
 +EF Everelda Entense 6117  
 #Hoover Dam  
 Woodhill Evergreen R53-U181  
 #Summitcrest Complete 1P55  
 Blackcap1407 2367 Littlerobe  
 #C R A Bextor 872 5205 608  
 Barb 878 Littlerobe 2464

AGI GE EPO		\$VALUES	
SEN	-9		
SM	+101		
SW	+76		
SB	+127		
SC	+266		

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	DAM'S WWR	DAM'S YWR
78 (105)	596 (99)	671 (98)	101 (7)	104 (6)

HP	CEM	MILK	TEAT	UDDER	FL	DOC	CLAW	ANGLE
+13.7	+8	+32	+30	+36	+1.20	+26	+34	+42

CED	BW	WW	YW	MW	SC	MARB	RE	FAT
+2	+3.2	+69	+107	+41	+1.31	+51	+74	+0.45

- She has the best maternal index numbers of the bunch and better than 98% of all other non-parent Angus heifers. That's saying something!
- \$M (2%), FL (3%), Claw (10%), DOC (20%), HP (20%)

## 50 MONIQUE COMPLETE 55 LAR

CALVED: 1/21/25 • COW: \*21364334 • TATTOO: 55

#EF Complement 8088  
**Woodhill Complete A130-C2**  
 #Woodhill Evergreen U181-A130



Littlerobe Congressman 115  
**Littlerobe Monique 507**  
 Littlerobe Monique 586

#Basin Franchise P142  
 +EF Everelda Entense 6117  
 #Hoover Dam  
 Woodhill Evergreen R53-U181  
 #Hoover Dam  
 Littlerobe Barbara 67  
 #Bon View New Design 1407  
 Miss Bea of Littlerobe 195

AGI GE EPO		\$VALUES	
SEN	-5		
SM	+90		
SW	+62		
SB	+141		
SC	+273		

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	DAM'S WWR	DAM'S YWR
67 (91)	459 (76)	573 (83)	93 (7)	97 (6)

HP	CEM	MILK	TEAT	UDDER	FL	DOC	CLAW	ANGLE
+16.1	+11	+25	+74	+65	+1.13	+23	+50	+52

CED	BW	WW	YW	MW	SC	MARB	RE	FAT
+10	-1.1	+57	+86	+42	+0.8	+7.8	+5.4	+0.58

- From form to function, she's a momma cow all over.
- \$M (10%), FL (15%), Teat (15%), Udder (25%), HP (3%), BW (10%), moderate Milk (60%)

## 48 ROSEBUD COMPLETE 25 LAR

CALVED: 1/19/25 • COW: \*21364286 • TATTOO: 25

#EF Complement 8088  
**Woodhill Complete A130-C2**  
 #Woodhill Evergreen U181-A130



#+SF Speedway A187  
**Littlerobe Rosebud 228**  
 Littlerobe Renovator 129

#Basin Franchise P142  
 +EF Everelda Entense 6117  
 #Hoover Dam  
 Woodhill Evergreen R53-U181  
 #G A R Objective 7125  
 +SF Tiara X151  
 #S S Objective T510 0T26  
 Littlerobe Rena 55

AGI GE EPO		\$VALUES	
SEN	-6		
SM	+87		
SW	+78		
SB	+138		
SC	+266		

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	DAM'S WWR	DAM'S YWR
67 (91)	607 (101)	700 (102)	100 (6)	96 (5)

HP	CEM	MILK	TEAT	UDDER	FL	DOC	CLAW	ANGLE
+11.9	+16	+34	+39	+34	+1.16	+12	+39	+36

CED	BW	WW	YW	MW	SC	MARB	RE	FAT
+17	-1.8	+60	+95	+34	+0.91	+8.8	+3.1	+0.45

- A little older heifer who is first in the class in a lot of ways.
- \$M (10%), FL (10%), CED (1%), CEM (1%), BW (4%), Angle (10%)

## DEDICATED. COMMITTED.

WHOLE HERD REPORTING WITH MATERNALPLUS

Raising quality Angus cattle takes **COMMITMENT**. We take that seriously, which is why we are **DEDICATED** to not only improve our genetics, but also prepare for the future of the Angus breed. We believe that commitment starts with MaternalPlus. Contact AGI at 816-383-5100 or [agi@angus.org](mailto:agi@angus.org) for more information.

ANGUS

THE BUSINESS BREED

**51 MARIA LR VALUE 595 LAR**

CALVED: 3/1/25 • COW: \*21364337 • TATTOO: 595

HA Value Added 7578  
Littlerobe Value Added 183  
#Rhea Trust 2078 LAR

Littlerobe Congressman 115  
Littlerobe Maria 277  
Littlerobe Merrill 435

#HA Prime Cut 4493  
#HA Rito Lady 3839  
#SydGen Trust 6228  
Rhea CC100 2014 LAR  
#Hoover Dam  
Littlerobe Barbara 67  
Littlerobe IB2 173  
#Littlerobe Rachael 437

SVALUES	
SEN	-15
SM	+68
SW	+36
SB	+156
SC	+270

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	DAM'S WWR	DAM'S YWR
88 (119)	628 (104)	745 (108)	98 (7)	98 (6)

HP	CEM	MILK	TEAT	UDDER	FL	DOC	CLAW	ANGLE
+14.0	+4	+17	+1.02	+93	+1.21	+19	+54	+47

CED	BW	WW	YW	MW	SC	MARB	RE	FAT
+7	+1.2	+55	+101	+71	+76	+82	+79	-016

- If you're keeping replacements that improve the cow herd, start with traits like these.
- Teat (1%), Udder (1%), FL (2%), HP (15%), Fat (20%), moderate Mature Weight (55%)

**54 OLLIE LR VALUE 485**

CALVED: 2/14/25 • COW: 21364328 • TATTOO: 485

HA Value Added 7578  
Littlerobe Value Added 183  
#Rhea Trust 2078 LAR

#Summitcrest Complete 1P55  
#Littlerobe Ollie 213  
Littlerobe Barbara 67

#HA Prime Cut 4493  
#HA Rito Lady 3839  
#SydGen Trust 6228  
Rhea CC100 2014 LAR  
#C F Right Design 1802  
Summitcrest Elba 1M17  
#Baldrige Nebraska 901  
#Littlerobe Rejane 305

SVALUES	
SEN	-17
SM	+53
SW	+66
SB	+164
SC	+266

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	DAM'S WWR	DAM'S YWR
67 (92)	571 (95)	704 (103)	102 (11)	102 (9)

HP	CEM	MILK	TEAT	UDDER	FL	DOC	CLAW	ANGLE
+12.0	+6	+32	+56	+50	+1.12	+19	+70	+66

CED	BW	WW	YW	MW	SC	MARB	RE	FAT
+3	+0.3	+60	+107	+57	+34	+94	+57	+020

- With a Pathfinder Dam, you might say she has good genes.
- FL (20%), BW (30%), moderate Mature Weight (70%)
- Pathfinder Dam

**52 MURRIETA COMPLETE 125 LAR**

CALVED: 1/25/25 • COW: \*21364299 • TATTOO: 125

#EF Complement 8088  
Woodhill Complete A130-C2  
#Woodhill Evergreen U181-A130

Littlerobe IB2 173  
Littlerobe Murrieta 505  
Littlerobe Muriel 19

#Basin Franchise P142  
+EF Everelda Entense 6117  
#Hoover Dam  
Woodhill Evergreen R53-U181  
Gardens Tsunami IB2  
Littlerobe Maiden 176  
#Connealy Front Page 0228  
#Littlerobe Bobbie 27

SVALUES	
SEN	+1
SM	+85
SW	+61
SB	+137
SC	+263

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	DAM'S WWR	DAM'S YWR
70 (96)	599 (100)	647 (95)	101 (9)	101 (5)

HP	CEM	MILK	TEAT	UDDER	FL	DOC	CLAW	ANGLE
+11.9	+11	+28	+37	+52	+1.15	+22	+44	+45

CED	BW	WW	YW	MW	SC	MARB	RE	FAT
+12	-0.3	+54	+87	+26	+76	+65	+58	+009

- She's built with maternal traits in mind.
- FL (10%), SM (15%), CEM (25%), CED (10%), SEN (15%), BW (20%)

**55 BEA ENFORCER 85 LAR**

CALVED: 1/23/25 • COW: \*21365741 • TATTOO: 85

#SydGen Enhance  
#S S Enforcer E812  
#S S Miss Daybreak K011 3K17

#Hoover Dam  
Littlerobe Bea 217  
Littlerobe Monica 49

#SydGen Exceed 3223  
SydGen Rita 2618  
S S Daybreak K011  
S S Miss Incentive X19  
#SydGen C C & 7  
#Erica of Ellston C124  
B/R Future Direction 4268  
Littlerobe Monique 586

SVALUES	
SEN	-19
SM	+68
SW	+67
SB	+194
SC	+320

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	DAM'S WWR	DAM'S YWR
78 (105)	553 (92)	678 (99)	94 (7)	94 (6)

HP	CEM	MILK	TEAT	UDDER	FL	DOC	CLAW	ANGLE
+10.3	+5	+24	+49	+57	+1.05	+22	+39	+43

CED	BW	WW	YW	MW	SC	MARB	RE	FAT
+7	+0.9	+73	+141	+70	+1.07	+88	+1.32	-011

- A well-rounded heifer. She has the best \$C of the group.
- \$C (20%), RE (4%), Claw (15%), YW (20%), RADG (20%), Fat (20%), SB (20%), moderate Milk (65%), moderate Mature Weight (55%)
- Pathfinder Sire

**53 REBECCA LR VALUE 645 LAR**

CALVED: 3/13/25 • COW: \*21365646 • TATTOO: 645

HA Value Added 7578  
Littlerobe Value Added 463  
Littlerobe Maid 88

#Connealy Consensus 7229  
Littlerobe Rebecca 227  
Littlerobe Rita 183

#HA Prime Cut 4493  
#HA Rito Lady 3839  
#SydGen Trust 6228  
Littlerobe Moe 444  
#Connealy Consensus  
Blue Lilly of Conanga 16  
#+Rito 9020 of Rita 5F56 GHM  
#Littlerobe Rose 60

SVALUES	
SEN	-12
SM	+70
SW	+50
SB	+123
SC	+230

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	DAM'S WWR	DAM'S YWR
	552 (100)	669 (105)	104 (6)	110 (2)

HP	CEM	MILK	TEAT	UDDER	FL	DOC	CLAW	ANGLE
+13.2	+7	+19	+32	+39	+1.14	+28	+49	+41

CED	BW	WW	YW	MW	SC	MARB	RE	FAT
+4	+1.6	+61	+98	+63	+1.18	+52	+69	+032

- A deep, functional profile backed by a top producing dam.
- FL (15%), DOC (15%), Angle (20%), HP (25%), SC (30%), SEN (35%), moderate Mature Weight (65%)

**56 ROSA LR VALUE 635 LAR**

CALVED: 3/13/25 • COW: \*21364340 • TATTOO: 635

HA Value Added 7578  
Littlerobe Value Added 463  
Littlerobe Maid 88

#SydGen Enhance  
Rosa Enhance 282 LAR  
Littlerobe Rosa 264

#HA Prime Cut 4493  
#HA Rito Lady 3839  
#SydGen Trust 6228  
Littlerobe Moe 444  
#SydGen Exceed 3223  
SydGen Rita 2618  
#G A R Predestined  
#Barbara of Littlerobe 214

SVALUES	
SEN	-30
SM	+49
SW	+57
SB	+137
SC	+227

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	DAM'S WWR	DAM'S YWR
68 (96)	554 (92)	680 (99)	96 (2)	95 (1)

HP	CEM	MILK	TEAT	UDDER	FL	DOC	CLAW	ANGLE
+12.3	+6	+22	+22	+38	+1.12	+32	+55	+61

CED	BW	WW	YW	MW	SC	MARB	RE	FAT
+6	+1.0	+68	+124	+95	+2.41	+84	+43	+002

- John, who works for us, says you could make pets out of every one of these heifers. We haven't, but with her docility numbers, you sure could this one.
- FL (20%), SC (1%), DOC (3%), MW (25%), Fat (35%)

# SPRING YEARLING OPEN HEIFERS

## 57 BEATRIS LR VALUE 675 LAR

CALVED: 3/21/25 • COW: \*21365647 • TATTOO: 675

HA Value Added 7578  
Littlerobe Value Added 463  
Littlerobe Maid 88



Littlerobe IB2 173  
Littlerobe Beatris 485  
Littlerobe Monique 586

#HA Prime Cut 4493  
#HA Rito Lady 3839  
#SydGen Trust 6228  
Littlerobe Moe 444  
Gardens Tsunami IB2  
Littlerobe Maiden 176  
#Bon View New Design 1407  
Miss Bea of Littlerobe 195

SVALUES	
SEN	-11
SM	+65
SW	+54
SB	+130
SC	+234

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	DAM'S WWR	DAM'S YWR
72 (99)	622 (103)	692 (100)	101 (8)	100 (4)

HP	CEM	MILK	TEAT	UDDER	FL	DOC	CLAW	ANGLE
+12.5	+12	+22	+54	+46	+1.08	+22	+56	+51

CED	BW	WW	YW	MW	SC	MARB	RE	FAT
+5	+0.9	+61	+110	+58	+1.30	+96	+30	+024

- She's a younger heifer, but don't let that cause you to overlook her.
- CEM (15%), SC (25%), HP (35%), \$EN (35%), moderate Mature Weight (70%)

## 60 BELINDA LR SONIC 525 LAR

CALVED: 2/21/25 • COW: \*21364332 • TATTOO: 525

#DL Sonic 444  
Littlerobe Sonic 323  
Rose Commodore 31 LAR



HA Value Added 7578  
Belinda Value Added 173 LAR  
#Littlerobe Belinda 273

#KG Solution 0018  
DL Barbara 792  
#Kesslers Commodore 6516  
Rose LR HPrime 2439 LAR  
#HA Prime Cut 4493  
#HA Rito Lady 3839  
Gardens Tsunami IB2  
#Rosemere of Littlerobe 124

SVALUES	
SEN	+5
SM	+62
SW	+50
SB	+159
SC	+268

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	DAM'S WWR	DAM'S YWR
56 (86)	562 (93)	684 (99)	93 (1)	

HP	CEM	MILK	TEAT	UDDER	FL	DOC	CLAW	ANGLE
+12.1	+12	+14	+16	+44	+1.05	+27	+63	+57

CED	BW	WW	YW	MW	SC	MARB	RE	FAT
+13	-2.3	+60	+111	+34	+0.4	+1.07	+59	+006

- This heifer brings a well-rounded set of advantages.
- BW (3%), CED (10%), \$EN (10%), DOC (15%), CEM (15%), Marb (30%)

## 58 MONIQUE LR VALUE 685 LAR

CALVED: 3/30/25 • COW: \*21364341 • TATTOO: 685

HA Value Added 7578  
Littlerobe Value Added 183  
#Rhea Trust 2078 LAR



Littlerobe Preempt 64  
Littlerobe Monique 536  
Littlerobe Monica 49

#HA Prime Cut 4493  
#HA Rito Lady 3839  
#SydGen Trust 6228  
Rhea CC100 2014 LAR  
#G A R Predestined  
#Littlerobe Rose 60  
B/R Future Direction 4268  
Littlerobe Monique 586

SVALUES	
SEN	-9
SM	+75
SW	+59
SB	+177
SC	+305

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	DAM'S WWR	DAM'S YWR
70 (95)	544 (90)	622 (90)	93 (8)	94 (7)

HP	CEM	MILK	TEAT	UDDER	FL	DOC	CLAW	ANGLE
+13.5	+11	+25	+72	+71	+1.05	+21	+53	+56

CED	BW	WW	YW	MW	SC	MARB	RE	FAT
+8	+0.7	+61	+108	+49	+1.1	+1.18	+83	+025

- Again, sometimes you just need to start with the basics. The working end of a cow is her milk factory.
- Udder (15%), Teat (20%), moderate Milk (60%), \$M (30%), HP (20%), CEM (25%), Marb (25%)

## 61 ROSE LR VALUE 695 LAR

CALVED: 3/29/25 • COW: \*21364342 • TATTOO: 695

HA Value Added 7578  
Littlerobe Value Added 463  
Littlerobe Maid 88



Littlerobe DNAmite 110  
Rose LR DNAmite 962 LAR  
Rose LR HPrime 2569 LAR

#HA Prime Cut 4493  
#HA Rito Lady 3839  
#SydGen Trust 6228  
Littlerobe Moe 444  
#+MW DNAmite  
Rhea Hoover 2117 LAR  
Littlerobe High Prime 2066  
Rose Special 2283 Littlerobe

SVALUES	
SEN	-32
SM	+56
SW	+47
SB	+160
SC	+264

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	DAM'S WWR	DAM'S YWR
75 (105)	595 (99)	689 (100)	104 (2)	100 (1)

HP	CEM	MILK	TEAT	UDDER	FL	DOC	CLAW	ANGLE
+15.7	+16	+21	+24	+40	+1.11	+24	+52	+53

CED	BW	WW	YW	MW	SC	MARB	RE	FAT
+2	+3.5	+67	+113	+99	+73	+1.02	+77	-034

- Thinking down the road, if she's likely to stick around, you want her calves to be successful. That's what heifer pregnancy is all about.
- HP (4%), CEM (1%), FL (25%), Fat (10%), MW (20%), DOC (30%)

## 59 MARLENE LR VALUE 585 LAR

CALVED: 3/1/25 • COW: \*21364336 • TATTOO: 585

HA Value Added 7578  
Littlerobe Value Added 183  
#Rhea Trust 2078 LAR



Littlerobe IB2 173  
Littlerobe Merrill 435  
#Littlerobe Rachael 437

#HA Prime Cut 4493  
#HA Rito Lady 3839  
#SydGen Trust 6228  
Rhea CC100 2014 LAR  
Gardens Tsunami IB2  
Littlerobe Maiden 176  
#ISU Imaging Q 9111  
Megga 179 of Littlerobe

SVALUES	
SEN	-7
SM	+66
SW	+40
SB	+150
SC	+261

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	DAM'S WWR	DAM'S YWR
80 (109)	546 (91)	623 (91)	100 (9)	103 (8)

HP	CEM	MILK	TEAT	UDDER	FL	DOC	CLAW	ANGLE
+14.4	+3	+23	+88	+75	+1.17	+4	+49	+49

CED	BW	WW	YW	MW	SC	MARB	RE	FAT
+6	+0.8	+48	+83	+48	+1.07	+1.15	+75	+031

- She has a phenomenal foundational form.
- Teat (3%), Udder (10%), FL (10%), HP (15%), \$EN (25%), Marb (25%)

## 62 BLACKCAP LR VALUE 625 LAR

CALVED: 3/12/25 • COW: \*21364346 • TATTOO: 625

HA Value Added 7578  
Littlerobe Value Added 463  
Littlerobe Maid 88



#SydGen Enhance  
Blackcap Enhance 22 LAR  
Littlerobe Blackcap 66

#HA Prime Cut 4493  
#HA Rito Lady 3839  
#SydGen Trust 6228  
Littlerobe Moe 444  
#SydGen Exceed 3223  
SydGen Rita 2618  
#Connealy Comrade 1385  
Littlerobe Mathilda 462

SVALUES	
SEN	-47
SM	+37
SW	+49
SB	+204
SC	+302

ACT. BW (RATIO)	ADJ. WW (RATIO)	ADJ. YW (RATIO)	DAM'S WWR	DAM'S YWR
75 (105)	532 (88)	692 (100)	91 (2)	102 (1)

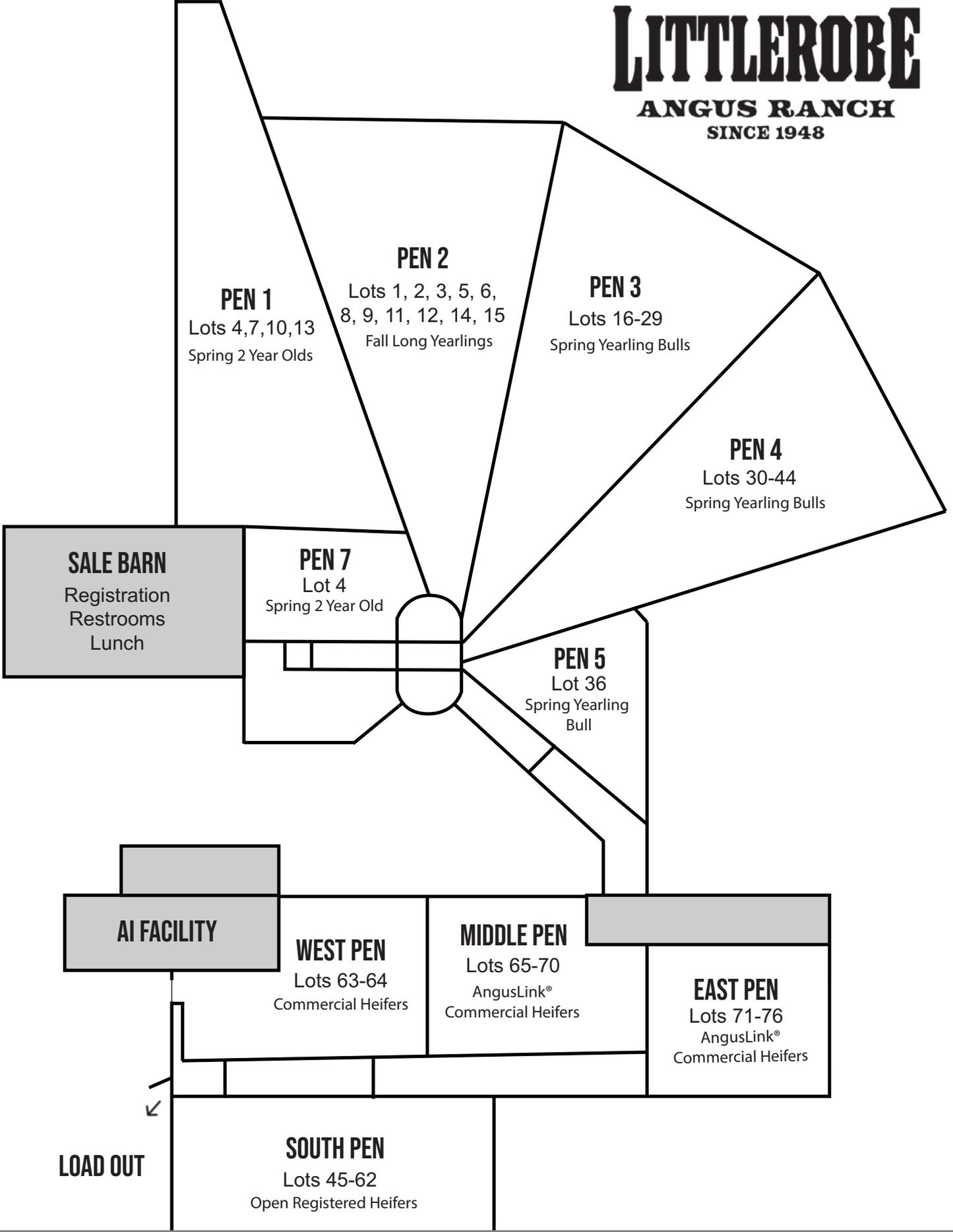
HP	CEM	MILK	TEAT	UDDER	FL	DOC	CLAW	ANGLE
+12.9	+9	+21	+26	+49	+1.04	+30	+51	+50

CED	BW	WW	YW	MW	SC	MARB	RE	FAT
+3	+2.6	+72	+137	+128	+1.39	+1.10	+97	+010

- Last I checked, we are still in the business of producing beef. This heifer has what it takes.
- \$B (15%), YW (25%), RE (25%), RADG (5%), SC (20%), MW (4%), DOC (10%)

# LITTLEROBE

**ANGUS RANCH**  
SINCE 1948



## Lots 63–76

Note that these heifers are NOT registered with any breed association. Registration certificates are not available.

### Group 1 — Littlerobe Angus Ranch (2 commercial heifers)



#### TAG 655

CALVED: 3/13/25 • ACT. BW: 79  
SIRE: Littlerobe Angus bull • DAM: 2056



#### TAG 665

CALVED: 3/15/25 • ACT. BW: 65  
SIRE: Littlerobe Angus bull • DAM: 242

## Introducing our first ever AngusLink® female sale!

The cow numbers across the country are down, driving record prices. We want our customers to take full advantage of this unprecedented opportunity. So this year, we are highlighting a select offering of AngusLink®-enrolled commercial heifers—a first for our annual sale.

Longtime Littlerobe customer Dustin Harrison has developed a commercial cow herd using primarily Littlerobe genetics. Through careful selection and disciplined management, this program has produced AngusLink® results well above breed averages in all major performance categories, with exceptional maternal strength supported by balanced feedlot and grid performance.

This combination of maternal reliability and market-ready performance is a real-world example of Littlerobe Angus genetics working as a system—helping commercial producers make informed, high-performance herd-building decisions.

We will be selling two commercial lots of six head each of these phenomenal replacement prospects. Don't miss this chance to add proven, high-performing AngusLink® genetics to your operation. For more information, contact Dale Jenkins at (806)-255-8873, or email us at littlerobeangusranch@gmail.com.

### Dustin Harrison Family

Littlerobe Angus customer & consignor of Lots 65–76



ANGUS LINK™							
VALUE ADDED PROGRAMS							
MARKETING DOCUMENT ISSUED TO: Lot ID: 7001-131866 Harrison Cattle Dustin Harrison 313 Spring Ave Canadian, Texas 79014-2313	<table border="1"> <tr> <td>GENETIC MERIT SCORECARD™</td> <td>BEEF SCORE 131</td> </tr> <tr> <td>FEEDLOT SCORE 125</td> <td>GRID SCORE 127</td> </tr> <tr> <td colspan="2">MATERNAL SCORE 142</td> </tr> </table>	GENETIC MERIT SCORECARD™	BEEF SCORE 131	FEEDLOT SCORE 125	GRID SCORE 127	MATERNAL SCORE 142	
GENETIC MERIT SCORECARD™	BEEF SCORE 131						
FEEDLOT SCORE 125	GRID SCORE 127						
MATERNAL SCORE 142							
Number of head enrolled: 65 Spring 2025 ANGUS VERIFIED	REGISTERED ANGUS Sires						
Angus Verified: Sire Used: NAME REG NO. NAME AAA 1982425 Littlerobe LR Speedway 690 AAA 1984578 Curmye Value Added 613 AAA 2017105 Littlerobe Value Added 503 AAA 2017108 Littlerobe Value Added 503 AAA 2017120 Littlerobe Tahoe 13	OFFICIAL						



### Group 2 — Harrison Cattle (6 commercial heifers)



#### TAG 514

CALVED: 3/10/25 • ACT. BW: 72  
SIRE: Littlerobe LR Speedway 690 • DAM: 22D



#### TAG 520

CALVED: 3/14/25 • ACT. BW: 83  
SIRE: Littlerobe LR Speedway 690 • DAM: 63B



#### TAG 524

CALVED: 3/16/25 • ACT. BW: 77  
SIRE: Littlerobe Tahoe 273 • DAM: 156



#### TAG 525

CALVED: 3/17/25 • ACT. BW: 72  
SIRE: Littlerobe LR Speedway 690 • DAM: 42D



#### TAG 526

CALVED: 3/17/25 • ACT. BW: 72  
SIRE: Littlerobe LR Speedway 690 • DAM: 10A



#### TAG 543

CALVED: 3/26/25 • ACT. BW: 72  
SIRE: Littlerobe Tahoe 13 • DAM: 58B

### Group 3 — Harrison Cattle (6 commercial heifers)



#### TAG 554

CALVED: 4/2/25 • ACT. BW: 78  
SIRE: Littlerobe Value Added 613 • DAM: 310



#### TAG 555

CALVED: 4/2/25 • ACT. BW: N/A  
SIRE: Littlerobe Value Added 503 • DAM: 42A



#### TAG 565

CALVED: 4/21/25 • ACT. BW: 56  
SIRE: Littlerobe Tahoe 13 • DAM: 34Z



#### TAG 568

CALVED: 4/25/25 • ACT. BW: 78  
SIRE: Littlerobe Tahoe 13 • DAM: 201Z



#### TAG 572

CALVED: 4/30/25 • ACT. BW: 78  
SIRE: Littlerobe Value Added 503 • DAM: 28B



#### TAG 575

CALVED: 5/2/25 • ACT. BW: 80  
SIRE: Littlerobe Tahoe 13 • DAM: 34D

# LITTLEROBE ANGUS RANCH

Dale Jenkins  
11788 County Road 30  
Higgins, Texas 79046

FIRST CLASS MAIL  
Time Dated Material: Do Not Delay

PRE-SORTED  
FIRST CLASS  
U. S. POSTAGE  
**PAID**  
SLATE GROUP

## 31st ANNUAL PRODUCTION SALE SATURDAY, MARCH 28th



SINCE 1948

*At the ranch, near Higgins, Texas: 8 miles south on FM 1453, 1 mile east on FM 2758,  
then south on Hemphill CR 30 for 0.2 miles to the entrance. CR 30 is gravel; all other roads are paved.  
Use 'Littlerobe Angus Ranch' in Google/Apple Maps.*

