

# 2026 Southeast TN Heifer Sale



Thursday, November 5th  
Starting at 6:00 PM at  
Athens Regional Stockyard

**UT EXTENSION**  
INSTITUTE OF AGRICULTURE  
THE UNIVERSITY OF TENNESSEE



*55 Bred / First Calf Heifers, Some Will  
Already Have Calves on Their Side*

*LiveAuctions.TV*

*Contact:*

McMinn County Extension @ 423-745-2852  
Meigs County Extension @ 423-334-5781  
Sale Barn @ 423-745-3582 or 866-796-0625



# *2026 Southeast TN Heifer Sale*

## *November 5, 2026 - 6 p.m.*

### *General Information*

*Sales Agent - Athens Regional Stockyard*

*Sale Committee - Dean Williams, Tim Woods, Larry Mitchell, Jayson Vicars, Jeff Latham, Greg Buckner and Steve Beaty*

*Screening Committee - Will be made up of sale committee members*

### *Sale Procedure*

*Heifers will be sold in lots by consigner, breed type, size, and expected calving date. First calf heifers will be sold in lots by consignor. Heifers become the property of the purchaser immediately after sale. No cattle will be loaded until the conclusion of the sale. Cattle payments will be collected and consigner checks issued by Athens Regional Stockyard.*

### *Announcements*

*Any changes in information of any kind will be announced from the auction block and such announcements shall take final precedence.*

### *Purchaser's Risk*

*Each animal becomes the risk of the purchaser as soon as the auctioneer declares it sold! Any disputes concerning animals after purchase and once the animals leave the premises will be handled between buyer and seller, not the sales agent's /management or committees.*

### *Breeding Guarantees*

*Bred females are safe in calf females that have been examined by a veterinarian and are so guaranteed. Buyer will have up until 30 days after the sale (December 5, 2026) to have bred females re-examined for confirmed pregnancy. Buyer's failure to re-examine bred females before that date will absolve seller of any duty or obligation to buyer. **All disputes herein will be handled between buyer and seller.** Athens Regional Stockyard and UT Extension, their staff and employees, along with the Sale and Screening Committees will serve as agents only.*

### *Rights and Obligations*

*The above terms and conditions of sale shall constitute a contract between buyer and seller of each animal and shall be equally binding upon both. Athens Regional Stockyard, UT Extension, their staff or employees, along with the Sale and Screening Committees, or any other person connected with the management of the sale does not assume any liability, legal or otherwise.*



## *2026 Southeast TN Heifer Sale*

### *November 5, 2026 - 6 p.m.*

#### *Sale Catalog*

*Buyer shall make purchases from the sale catalog and take heed to any announcements made during the sale. The information in the sale catalog is provided by the seller and in no way is warranted by Athens Regional Stockyard, UT Extension, or any other persons connected with the management of the sale.*

#### *Transportation and Overnight Care*

*The South East TN Heifer Sale assumes no liability in transportation. Transportation for a fee can be arranged and must be scheduled with Athens Regional Stockyard before the sale. Buyers who arrange transportation prior to the sale must notify Athens Regional Stockyard no later than the conclusion of the sale with delivery instructions. Any cattle that need to remain on premises overnight will have hay and water.*

#### *Attention*

*All person(s) who attend the sale do so at their own risk. Athens Regional Stockyard, UT Extension, their staff or employees, along with the Sale and Screening Committees or any other person connected with the management of the sale does not assume any liability, legal or otherwise.*

#### *Sale Proceeds*

*Note: All proceeds from entry fees from the sale after expenses will be donated to the McMinn and Meigs County Cattlemen's Associations.*

#### *Contributors*

*Athens Regional Stockyard  
McMinn County Livestock Association  
Meigs County Cattlemen's Association  
UT Extension*

# *Bred Heifers*





# Jeff Pritchett

## Spring City, TN

### Bred Commercial Heifers

20 outstanding heifers consigned that Jeff purchased to bred for replacements for his herd, but has decided to sell instead. These heifers are pasture bred/exposed to the Angus bull listed below. These really nice commercial heifers would make great replacements for anyone's herd, check them out! Heifers will be pregnancy checked 11/4/26, a supplement page with due dates will be available on sale day.

#### EPD Details

Breed Association Codes

Genetic Condition Codes

Animal Name or Reg#



Kemmer Logger L85 Reg: AAA 20903185 Bull [Share](#)

Birth Date: 02/01/2023 Tattoo: L85

Breeder: 301517 - Hank Kemmer, Crossville TN

First Owner: 301517 - Hank Kemmer, Crossville TN

Owner(s): 301517 - Hank Kemmer, Crossville TN

|                          |                      |                                                      |                                |
|--------------------------|----------------------|------------------------------------------------------|--------------------------------|
|                          | A A R Ten X 7008 S A | Mytty In Focus                                       | AAA #*13880818 <sup>scpr</sup> |
|                          |                      | AAA #*15719841                                       |                                |
| Deer Valley Logger 4118  | AAA 17885234         | A A R Lady Kelton 5551                               | AAA #15151449                  |
|                          |                      | Dr J Analyst M250                                    | AAA #+14292649                 |
| Deer Valley Rita 9488    | AAA 16387631         | Rita 48N3 of 1197 878                                | AAA +14791737                  |
|                          |                      | S A V Harvester 0338                                 | AAA #*16687737                 |
| S A V Hesston 2217       | AAA +*17318946       | S A V Emblynette 3301                                | AAA +14454788                  |
| Kemmer Forever Lady B569 | AAA +18073155        | Hyline Right Time 338                                | AAA #13058662                  |
|                          |                      | AAA +15031361                                        |                                |
| Kemmer Forever Lady R143 |                      | Kemmer Forever Lady 120L                             | AAA +14069129                  |
|                          |                      | # Pathfinder + Embryo Transplant * Parents Qualified |                                |

EPD Percentiles

As of 10/20/2026

| PRODUCTION |           |           |           |             |            |           |           |           | MATERNAL   |             |            |             |             |           |           |           |     |
|------------|-----------|-----------|-----------|-------------|------------|-----------|-----------|-----------|------------|-------------|------------|-------------|-------------|-----------|-----------|-----------|-----|
| CED<br>ACC | BW<br>ACC | VW<br>ACC | YW<br>ACC | RADG<br>ACC | DMI<br>ACC | YH<br>ACC | SC<br>ACC | HP        | CEM<br>ACC | MILK<br>ACC | MKG<br>MKD | TEAT<br>ACC | UDOR<br>ACC | FL<br>ACC | MW<br>ACC | MH<br>ACC | SEN |
| %<br>PROG  | %<br>PROG | %<br>PROG | %<br>PROG | %<br>PROG   | %<br>PROG  | %<br>PROG | %<br>PROG | %<br>DAUS | %<br>DAUS  | %<br>DAUS   |            | %<br>PROG   | %<br>PROG   | %<br>DAUS | %<br>PROG | %<br>PROG | %   |
| I+6        | I+1.1     | I+56      | I+98      |             |            |           |           |           | I+5        | I+30        |            |             |             | I+96      |           |           | -7  |
| .05        | .05       | .05       | .05       |             |            |           |           |           | .05        | .05         |            |             |             | .05       |           |           |     |
| 55%        | 50%       | 85%       | 85%       |             |            |           |           |           | 80%        | 30%         |            |             |             | 95%       |           |           | 25% |

[Click here to show/hide Management EPD Section](#)

| MANAGEMENT |            |             |           |          |
|------------|------------|-------------|-----------|----------|
| DOC ACC %  | CLAW ACC % | ANGLE ACC % | PAP ACC % | HS ACC % |
| PROG       | PROG       | PROG        | PROG 1    | PROG     |
|            |            |             |           |          |

[Click here to show/hide Angus-on-Dairy \\$Values Section](#)

| CARCASS  |            |          |           |               |               | ANGUS-ON-DAIRY \$VALUES |       | \$VALUES |     |     |     |     |     |
|----------|------------|----------|-----------|---------------|---------------|-------------------------|-------|----------|-----|-----|-----|-----|-----|
| CW ACC % | MARB ACC % | RE ACC % | FAT ACC % | CARC GRP PROG | USND GRP PROG | \$AXH                   | \$AXJ | \$M      | \$W | \$F | \$G | \$B | \$C |
|          |            |          |           |               |               | %                       | %     | %        | %   | %   | %   | %   | %   |
|          |            |          |           |               |               |                         |       | +47      | +51 | +81 |     |     |     |
|          |            |          |           |               |               |                         |       | 90%      | 80% | 75% |     |     |     |

Phenotypic traits: N/A

Bold Phenotypes are included in the National Cattle Evaluation. [More Info](#)



# Lane View Farms

## Niota, TN

### Bred Commercial Heifer

Robert Thompson has consigned a really nice registered and a commercial heifer to the sale with top Angus genetics. Local farm raised heifers from McMinn County. Both are negative for BVD, Johnnie's, anaplasmosis & BLV. The EPD information for the bull they are bred to is on page 7. Papers for the registered heifer are below. He selected these out of his replacements especially for this sale, so check them out!

| Tag #      | BD      | Color | Bred to Sire           | Estimated Month Due |
|------------|---------|-------|------------------------|---------------------|
| Y2519 Reg. | 1/27/22 | Black | Lane View Breakthrough | February            |
| Y2518      | 2/4/22  | Black | Lane View Breakthrough | February            |

#### EPD Details

Breed Association Codes

Genetic Condition Codes

Animal Name or Reg #

Lane View Miss Enforcer 2519 Reg: AAA \*21265982 Cow [Share](#)

Birth Date: 03/17/2025 840 EID: 840 -XXX-XXX- 618 - 815 Visual Tag: Y2519

Parentage: SNP Genomic: HD50K

Parents Qualified

Breeder: 1303053 - Lane View Farms, Niota TN

First Owner: 1303053 - Lane View Farms, Niota TN

Owner(s): 1303053 - Lane View Farms, Niota TN

S S Enforcer E812

SydGen Enhance

[AAA #18170041](#)

[AAA \\*19274932](#)

S S Miss Daybreak K011 3K17

[AAA #17690480](#)

LVF Enforcer 2119

[AAA \\*20290528](#)

E W A Peyton 642

[AAA #18675107](#)

[AAA \\*19417258](#)

Powell Lady 7024

[AAA \\*18773103](#)

TEX Playbook 5437

[AAA \\*18414912](#)

[AAA \\*19095229](#)

Spruce Mtn Blackcap 2948

[AAA \\*17527781](#)

LVF Miss Reams 1995

[AAA 19605019](#)

Hoover Dam

[AAA #16124994](#)

[AAA 18707771](#)

WDB Miss Upshot 038 1449-B

[AAA 18146134](#)

# Pathfinder + Embryo Transplant \* Parents Qualified

EPD Percentiles

As of 10/20/2026

| PRODUCTION |          |          |          |            |           |          |          |          |           | MATERNAL   |         |            |            |          |          |          |       |  |  |
|------------|----------|----------|----------|------------|-----------|----------|----------|----------|-----------|------------|---------|------------|------------|----------|----------|----------|-------|--|--|
| CED ACC %  | BW ACC % | VW ACC % | YW ACC % | RADG ACC % | DMI ACC % | YH ACC % | SC ACC % | HP ACC % | CEM ACC % | MILK ACC % | MKH MKD | TEAT ACC % | UDDR ACC % | FL ACC % | MW ACC % | MH ACC % | SEN % |  |  |
| PROG       | PROG     | PROG     | PROG     | PROG       | PROG      | PROG     | PROG     | DAUS     | DAUS      |            |         | PROG       | PROG       | DAUS     | PROG     | PROG     |       |  |  |
| +2         | +2.5     | +78      | +140     | +29        | +1.95     | +6       | -.11     | +8.2     | +8        | +32        |         | +52        | +49        | +1.05    | +62      | +3       | -19   |  |  |
| .29        | .50      | .36      | .30      | .24        | .24       | .37      | .32      | .14      | .24       | .25        |         | .26        | .25        | .34      | .31      | .34      |       |  |  |
| 85%        | 80%      | 25%      | 25%      | 30%        | 90%       | 45%      | 95%      | 95%      | 55%       | 15%        |         | 60%        | 65%        | 55%      | 65%      | 70%      |       |  |  |

[Click here to show/hide Management EPD Section](#)

| DOC ACC % |      | CLAW ACC % |      | ANGLE ACC % |      | PAP ACC % |      | HS ACC % |      |
|-----------|------|------------|------|-------------|------|-----------|------|----------|------|
| PROG      | PROG | PROG       | PROG | PROG        | PROG | PROG      | PROG | PROG     | PROG |
| +16       |      | +57        |      | +60         |      | +4.16     |      | +46      |      |
| .28       |      | .21        |      | .21         |      | .21       |      | .24      |      |
| 70%       |      | 85%        |      | 95%         |      | 95%       |      | 50%      |      |

[Click here to show/hide Angus-on-Dairy SValues Section](#)

| CARCASS  |            |          |           |               |               | ANGUS-ON-DAIRY SVALUES |        |      |      |      |      | SVALUES |      |  |  |
|----------|------------|----------|-----------|---------------|---------------|------------------------|--------|------|------|------|------|---------|------|--|--|
| CW ACC % | MARB ACC % | RE ACC % | FAT ACC % | CARC GRP PROG | USND GRP PROG | SAXH %                 | SAXJ % | SM % | SW % | SF % | SG % | SB %    | SC % |  |  |
| +50      | +38        | +1.20    | -.047     |               |               | +101                   | +115   | +56  | +90  | +70  | +51  | +122    | +214 |  |  |
| .31      | .30        | .29      | .27       |               |               |                        |        |      |      |      |      |         |      |  |  |
| 70%      | 90%        | 10%      | 3%        |               |               | 65%                    | 50%    | 75%  | 20%  | 90%  | 60%  | 85%     | 90%  |  |  |

Phenotypic traits: BW

Bold Phenotypes are included in the National Cattle Evaluation. [More Info](#)



# Lane View Farms

## Niota TN

Bred Registered and Commercial Heifers

Heifers consigned by Lane View Farms are bred to the following bull:

Lane View Breakthrough 2368

### EPD Details

Breed Association Codes

Genetic Condition Codes

Animal Name or Reg #

Lane View Breakthrough 2368 Reg: AAA +\*20943192 Bull [Share](#)



Birth Date: 03/05/2024 Tattoo: 2368

Parentage: SNP Genomic: HD50K Genomic Prog: 1

Parents Qualified

Breeder: 1146419 - Deer Valley Farm, Fayetteville TN

First Owner: 1303053 - Lane View Farms, Niota TN

Owner(s): 1303053 - Lane View Farms, Niota TN

|                            |                   |                                                      |                                 |
|----------------------------|-------------------|------------------------------------------------------|---------------------------------|
| Beal Breakthrough          | GAR Prophet K263  | GAR Prophet<br>AAA +*17799492                        | AAA +*16295688 <sub>(SNP)</sub> |
|                            |                   | Chair Rock 5050 GAR 1131                             | AAA +*17176378                  |
|                            |                   |                                                      |                                 |
| Deer Valley Henrietta 8708 | HPCA Sure Fire S6 | GAR Sure Fire<br>AAA +*18424079                      | AAA +*17328461 <sub>(SNP)</sub> |
|                            |                   | HPCA Ingenuity A372                                  | AAA +*17531755                  |
|                            |                   | KM Broken Bow 002                                    | AAA +*16764044 <sub>(SNP)</sub> |
| Deer Valley Henrietta 3671 | Casino Bomber N33 | AAA +*18658677 <sub>(SNP)</sub>                      | AAA +*17713662                  |
|                            |                   | Casino Annie K48                                     | AAA +*16381311                  |
|                            |                   | PA Power Tool 9108                                   | AAA +*17800472                  |
|                            |                   | Sitz Henrietta Pride 643T                            | AAA +*15836552                  |
|                            |                   | # Pathfinder + Embryo Transplant * Parents Qualified |                                 |

EPD Percentiles

As of 10/20/2026

| PRODUCTION |          |          |          |            |           |          |          | MATERNAL |           |            |         |            |            |          |          |          | SEN   |
|------------|----------|----------|----------|------------|-----------|----------|----------|----------|-----------|------------|---------|------------|------------|----------|----------|----------|-------|
| CED ACC %  | BW ACC % | VW ACC % | YW ACC % | RADG ACC % | DMI ACC % | YH ACC % | SC ACC % | HP ACC % | CEM ACC % | MILK ACC % | MKH MKD | TEAT ACC % | UDDR ACC % | FL ACC % | MW ACC % | MH ACC % | SEN % |
| PROG       | PROG     | PROG     | PROG     | PROG       | PROG      | PROG     | PROG     | DAUS     | DAUS      |            |         | PROG       | PROG       | DAUS     | PROG     | PROG     | %     |
| +12        | -1       | +87      | +153     | +25        | +2.19     | +1.1     | +83      | +13.1    | +13       | +28        |         | +65        | +68        | +1.08    | +89      | +1.1     | -31   |
| .36        | .53      | .45      | .40      | .33        | .33       | .46      | .42      | .21      | .34       | .35        |         | .36        | .35        | .44      | .39      | .42      |       |
| 15%        | 25%      | 10%      | 10%      | 60%        | 95%       | 5%       | 55%      | 25%      | 10%       | 40%        |         | 30%        | 20%        | 40%      | 30%      | 10%      | 80%   |

[Click here to show/hide Management EPD Section](#)

| MANAGEMENT |            |             |           |          |  |
|------------|------------|-------------|-----------|----------|--|
| DOC ACC %  | CLAW ACC % | ANGLE ACC % | PAP ACC % | HS ACC % |  |
| PROG       | PROG       | PROG        | PROG      | PROG     |  |
| +22        | +48        | +42         | -45       | +18      |  |
| .38        | .32        | .32         | .29       | .34      |  |
| 40%        | 50%        | 30%         | 20%       | 10%      |  |

[Click here to show/hide Angus-on-Dairy \\$Values Section](#)

| CARCASS  |            |          |           |               |               | ANGUS-ON-DAIRY \$VALUES |       | \$VALUES |      |      |      |      |      |
|----------|------------|----------|-----------|---------------|---------------|-------------------------|-------|----------|------|------|------|------|------|
| CW ACC % | MARB ACC % | RE ACC % | FAT ACC % | CARC GRP PROG | USND GRP PROG | \$AXH                   | \$AXJ | \$M      | \$W  | \$F  | \$G  | \$B  | \$C  |
|          |            |          |           |               |               | %                       | %     | %        | %    | %    | %    | %    | %    |
| +79      | +1.63      | +1.21    | +0.29     |               |               | +244                    | +262  | +92      | +101 | +123 | +110 | +233 | +394 |
| .40      | .39        | .38      | .36       |               |               |                         |       |          |      |      |      |      |      |
| 10%      | 5%         | 10%      | 60%       |               |               | 10%                     | 3%    | 15%      | 10%  | 15%  | 4%   | 5%   | 3%   |

Phenotypic traits: BW

Bold Phenotypes are included in the National Cattle Evaluation. [More Info](#)

1303053 04292024

[EPD & \\$Value Definitions](#) | [Why No EPDs?](#)  
NAAR Codes



# Indian Creek Farm

## Cookeville, TN

### Bred Commercial Heifers

Here are 30 outstanding heifers purchased and bred just for this sale. These heifers are pasture bred/exposed to the Angus bull listed below. Some of these heifers may have calves on their side by sale date. If you are looking for some good commercial heifers for your herd, here they are! Heifers will be pregnancy checked 11/4/26, a supplement page with due dates will be available on sale day.

Yon Saluda Reg: AAA +\*20336998 Bull [Share](#)



[ANP-CAP-GRF-GRF-GRF-GRF-GRF-GRF]

Birth Date: 09/09/2021 Tattoo: K104

Parentage: SNP Genomic: Angus GS Genomic Prog: 2137

Parents Qualified

Breeder: 629855 - Yon Family Farms, Ridge Spring SC

First Owner: 629855 - Yon Family Farms, Ridge Spring SC

Owner(s): 504288 - Select Sires Inc, Plain City OH

629855 - Yon Family Farms, Ridge Spring SC

|                   |                                                      |                                                      |                                |
|-------------------|------------------------------------------------------|------------------------------------------------------|--------------------------------|
|                   |                                                      | Benfield Substance 8506                              | <a href="#">AAA #*16207085</a> |
|                   | Mohnen Substantial 272                               | <a href="#">AAA #*17292558</a>                       |                                |
|                   |                                                      | Mohnen Glyn Mawr Elba 1758                           | <a href="#">AAA 16396059</a>   |
| Sitz Stellar 726D | <a href="#">AAA #*18397542</a>                       |                                                      |                                |
|                   | SITZ Pride 200B                                      | Connealy Final Product                               | <a href="#">AAA #*15848422</a> |
|                   |                                                      | <a href="#">AAA *1776820</a>                         |                                |
|                   |                                                      | Sitz Pride 308Y                                      | <a href="#">AAA #*17050218</a> |
|                   |                                                      | AAR Ten X 7008 SA                                    | <a href="#">AAA #*15719841</a> |
|                   | VAR Discovery 2240                                   | <a href="#">AAA #*17262835</a> <small>(scot)</small> |                                |
|                   |                                                      | Deer Valley Rita 0308                                | <a href="#">AAA +*16639293</a> |
| Yon Sarah D668    | <a href="#">AAA +*18465989</a> <small>(scot)</small> |                                                      |                                |
|                   |                                                      | Yon Future Focus T219                                | <a href="#">AAA #*15748572</a> |
|                   | Yon Sarah A615                                       | <a href="#">AAA +*17557633</a>                       |                                |
|                   |                                                      | Yon Sarah N170                                       | <a href="#">AAA 14470539</a>   |
|                   |                                                      | # Pathfinder + Embryo Transplant * Parents Qualified |                                |

EPD Percentiles

As of 10/20/2026

| PRODUCTION |      |      |      |      |       |      |       |       |      | MATERNAL |     |      |      |       |      |      |     |
|------------|------|------|------|------|-------|------|-------|-------|------|----------|-----|------|------|-------|------|------|-----|
| CE         | BW   | WW   | YW   | ADG  | DMI   | YH   | SC    | HP    | CEM  | MILK     | MKH | TEAT | UDD  | FL    | MW   | MH   | SEN |
| ACC        | ACC  | ACC  | ACC  | ACC  | ACC   | ACC  | ACC   | ACC   | ACC  | ACC      | MD  | ACC  | ACC  | ACC   | ACC  | ACC  | %   |
| PROG       | PROG | PROG | PROG | PROG | PROG  | PROG | PROG  | DAUS  | DAUS | %        |     | PROG | PROG | DAUS  | PROG | PROG |     |
| +10        | -2   | +76  | +129 | +26  | +1.29 | +1   | +1.41 | +13.6 | +11  | +24      | 16  | +85  | +76  | +1.07 | +75  | +3   | -21 |
| .83        | .94  | .92  | .88  | .53  | .53   | .91  | .88   | .50   | .66  | .56      | 88  | .70  | .69  | .46   | .66  | .66  |     |
| 25%        | 25%  | 30%  | 40%  | 50%  | 60%   | 85%  | 20%   | 15%   | 25%  | 65%      |     | 5%   | 10%  | 40%   | 40%  | 60%  | 60% |
| 672        | 2238 | 1784 | 890  | 13   | 13    | 583  | 437   | 87    | 119  |          |     | 92   | 92   | 150   | 43   | 18   |     |

[Click here to show/hide Management EPD Section](#)

| MANAGEMENT |      |       |      |      |
|------------|------|-------|------|------|
| DOC        | CLAW | ANGLE | PAP  | HS   |
| ACC        | ACC  | ACC   | ACC  | ACC  |
| %          | %    | %     | %    | %    |
| PROG       | PROG | PROG  | PROG | PROG |
| +18        | +36  | +31   | -76  | -13  |
| .85        | .83  | .82   | .38  | .82  |
| 60%        | 10%  | 2%    | 15%  | 1%   |
| 335        | 495  | 495   | 25   | 237  |

[Click here to show/hide Angus-on-Dairy \\$Values Section](#)

| CARCASS |     |     |       |          |          | ANGUS-ON-DAIRY \$VALUES |       | \$VALUES |     |      |     |      |      |
|---------|-----|-----|-------|----------|----------|-------------------------|-------|----------|-----|------|-----|------|------|
| CW      | MAR | RE  | FAT   | CARC GRP | USND GRP | \$AHH                   | \$AHI | \$M      | \$W | \$F  | \$G | \$B  | \$C  |
| ACC     | ACC | ACC | ACC   | PROG     | PROG     | %                       | %     | %        | %   | %    | %   | %    | %    |
| %       | %   | %   | %     |          |          |                         |       |          |     |      |     |      |      |
| +72     | +90 | +88 | +0.15 | 4        | 186      | +214                    | +196  | +97      | +85 | +121 | +69 | +191 | +345 |
| .66     | .61 | .61 | .58   | 17       | 594      |                         |       |          |     |      |     |      |      |
| 15%     | 30% | 25% | 45%   |          |          | 10%                     | 15%   | 10%      | 25% | 20%  | 25% | 20%  | 10%  |

Phenotypic traits: CE, BW, WW, YW, YH, SC, Doc, Claw, Angle, UScanWT, UIMF, URE, URibFat, URumpFat

Bold Phenotypes are included in the National Cattle Evaluation. [More Info](#)



# Roger Carson Commercial Bred Heifers Cleveland, TN

Here is another nice set of commercial heifers. These heifers were kept for replacements, but due to pasture availability he is trying to downsize the herd. These heifers are from some top genetics. The EPD's for the sire of the heifers are listed below, the Lim-Flex bull they are bred to is not registered, so no EPD's are available, pictures of bull will be available at the sale. If you are needing some high quality heifers to add to your herd, here is your chance.

Animal Detail Screen

Identification

Sex: Bull

Name: TAYD 4103C PROBITY 006H ET

Brand/Tattoo: TJB 006H ( ) Tag: 006H

Registration: AMGV1508952

International ID: GVHUSAM000001508952

EID: 840003219630536

Horn/Poll/Scur: Polled

Other Details

Sire: AMGV1351990 PROBITY 254D28

Dam: AMGV1343235 VANESSA 914U 4103C ET

Balancer®

Breed Percentage: 50% GV | 50% AN

COI: 1.75%

Service Type: Embryo Transfer

Breeder: TJB GELBVIEH (13060)

DOB: 08/27/2020 Age: 6 years, 1 month, 25 days

Status: Active

Color: Black

View Data Sheet

EPDs

Performance

Performance Stats

Progeny

Pedigree

Breeding

DNA

Ownership

NCE Results

Dated: 10/13/2026

EPDs

Growth and Maternal

Intake and Carcass

Mature

Indexes Values

Subject

% Ranked vs Balancer Non-parents

Sire

Dam

CED

BW

WW

YW

Milk

TM

CEM

HP

PG30

STAY

DOC

SC

YG

CW

CREA

MARB

CFAT

DMI

\$GAIN

MWT

CERY

MPI

FPI

TPI

EPD

+/- Chg

ACC

% Rank

EPD

+/- Chg

ACC

% Rank

EPD

+/- Chg

ACC

% Rank

EPD

+/- Chg

ACC

% Rank

12

0.5

75

114

23

61

5

16.05

-1.04

15

14

0.50

0.03

37.00

0.31

0.030

0.000

0.85

0.05

118.20

77.80

109.51

82.33

92.68

6.2

2.4

13

21

10

6.3

7.69

5.69

5.7

12.7

0.16

15

0.34

0.21

0.03

0.63

0.07

29.13

457.25

0.24

0.25

0.25

0.25

0.21

0.23

0.22

0.19

0.21

0.23

0.34

0.20

0.25

0.25

0.22

0.20

0.19

0.20

0.23

0.13

55

75

45

55

60

50

80

1

>95

50

40

55

80

60

85

>95

55

40

30

70

70

45

>95

>95

0

0

0

0

0

0

0

0

0

0

0

0

0

0

0

0

0

0

14

-1.0

81

127

29

69

7

17.29

-7.57

14

15

1.20

0.23

50.00

0.11

0.230

0.040

0.64

0.13

134.30

121.50

119.34

124.86

152.40

0.73

0.89

0.85

0.85

0.73

0.69

0.75

0.65

0.60

0.72

0.80

0.53

0.69

0.65

0.70

0.62

0.54

0.54

0.69

0.32

40

40

25

30

15

15

45

1

>95

60

25

10

>95

25

95

80

95

25

3

45

45

20

50

55

10

2.0

69

102

18

53

3

14.81

5.49

16

14

0.30

-0.17

25.00

0.51

-0.160

-0.030

1.06

-0.03

102.20

34.00

99.57

40.93

34.57

0.49

0.53

0.50

0.51

0.35

0.47

0.37

0.29

0.40

0.45

0.40

0.35

0.44

0.42

0.42

0.37

0.35

0.39

0.49

0.25

70

90

55

65

85

75

95

3

2

40

30

65

15

85

40

>95

15

75

90

75

80

65

>95

>95

Trait Rankings vs. Breed Avg

CED

BW

WW

YW

Milk

CEM

HP

PG30

STAY

DOC

YG

CW

CREA

MARB

CFAT

DMI

\$GAIN

MWT

CERY

Below Average

Avg

Above Average

Informational Downloads

Importance of Genetic Trends

Importance of Possible Change Values

Advantages of Percentile Ranks vs actual EPD values

FAQ Multi-breed Genetic Evaluation

Multi-breed Genetic Evaluation powered by BOLT

What to expect with Multi-breed Genetic Evaluation

The Value of DNA Information in Multi-breed Genetic Evaluation

Indexes - enhancing the use of EPDs



*Roger Carson*  
*Cleveland TN*  
*Bred Commercial Heifers*

| Tag # | BD      | Color | EstimatedMonth Due |
|-------|---------|-------|--------------------|
| 5476  | 11/2024 | Black | May                |
| 5477  | 11/2024 | Black | May                |
| 5478  | 11/2024 | Black | May                |
| 5479  | 11/2024 | Black | May                |
| 5480  | 11/2024 | Black | May                |



## NOTES