

# AMERICAN ANGUS ASSOCIATION - THE BUSINESS BREED

BCF Erica 0169 Reg: AAA \*19840231 Cow

Birth Date: 10/01/2020 Freeze Brand: 0169

Parentage: SNP Genomic: Angus GS Genomic Prog: 4

Parents Qualified

Breeder: 1035055 - Bear Creek Farm, Leonard TX

First Owner: 1035055 - Bear Creek Farm, Leonard TX

Owner(s): 1408210 - Red Cart Ranch, Hico TX



Mead Magnitude

K C F Bennett Southside

AAA #\*18543414

Mead Primrose N198

Rito 9Q20 of Rita 5F56 GHM

K BAR Rita 9Q20 9257

AAA \*19201188

G A R Progress 243

Nichols Extra K205

AAA #\*16430862

K C F Miss 208 S11

Plattemere Weigh Up K360

AAA #\*17895117

Mead Primrose K247

Gardens Highmark

AAA #\*16408445

Rita 5F56 of 1198 FD

G A R Progress

AAA #\*17708582

G A R Objective 2177

AAA #13752642

AAA #\*15558620

AAA #\*16692552[RDF]

AAA #17008769

AAA #13047487

AAA #\*15142168

AAA #\*16290873

AAA #\*15823199

# Pathfinder + Embryo Transplant \* Parents Qualified

As of 06/19/2026

| PRODUCTION      |                |                |                |                  |                 |                |                | MATERNAL       |                 |                  |            |                  |                  |                |                |                |          |
|-----------------|----------------|----------------|----------------|------------------|-----------------|----------------|----------------|----------------|-----------------|------------------|------------|------------------|------------------|----------------|----------------|----------------|----------|
| CED<br>ACC<br>% | BW<br>ACC<br>% | WW<br>ACC<br>% | YW<br>ACC<br>% | RADG<br>ACC<br>% | DMI<br>ACC<br>% | YH<br>ACC<br>% | SC<br>ACC<br>% | HP<br>ACC<br>% | CEM<br>ACC<br>% | MILK<br>ACC<br>% | MKH<br>MKD | TEAT<br>ACC<br>% | UDDR<br>ACC<br>% | FL<br>ACC<br>% | MW<br>ACC<br>% | MH<br>ACC<br>% | SEN<br>% |
| PROG            | PROG           | PROG           | PROG           | PROG             | PROG            | PROG           | PROG           | DAUS           | DAUS            | DAUS             |            | PROG             | PROG             | DAUS           | PROG           | PROG           |          |
| +9              | -1.0           | +64            | +113           | +23              | +81             | +2             | +95            | +10.0          | +13             | +35              |            | +78              | +78              | +1.11          | +29            | +0             | -4       |
| .37             | .56            | .47            | .38            | .33              | .33             | .46            | .40            | .22            | .36             | .36              |            | .34              | .33              | .42            | .39            | .42            |          |
| 25%             | 10%            | 45%            | 45%            | 60%              | 40%             | 80%            | 45%            | 75%            | 10%             | 10%              |            | 10%              | 4%               | 25%            | 85%            | 85%            | 30%      |
| 1               | 3              | 1              |                |                  |                 |                |                |                |                 |                  |            |                  |                  |                |                |                |          |

| MANAGEMENT      |                  |                   |                 |                |
|-----------------|------------------|-------------------|-----------------|----------------|
| DOC<br>ACC<br>% | CLAW<br>ACC<br>% | ANGLE<br>ACC<br>% | PAP<br>ACC<br>% | HS<br>ACC<br>% |
| PROG            | PROG             | PROG              | PROG            | PROG           |
| +21             | +46              | +55               | +1.32           | +70            |
| .36             | .29              | .29               | .24             | .32            |
| 35%             | 35%              | 85%               | 60%             | 85%            |

| CARCASS        |                  |                |                 |                  |                  | ANGUS-ON-DAIRY SVALUES |      | SVALUES |     |     |     |      |      |
|----------------|------------------|----------------|-----------------|------------------|------------------|------------------------|------|---------|-----|-----|-----|------|------|
| CW<br>ACC<br>% | MARB<br>ACC<br>% | RE<br>ACC<br>% | FAT<br>ACC<br>% | CARC GRP<br>PROG | USND GRP<br>PROG | SAXH                   | SAXJ | SM      | SW  | SF  | SG  | SB   | SC   |
|                |                  |                |                 |                  |                  | %                      | %    | %       | %   | %   | %   | %    | %    |
| +38            | +95              | +62            | +025            |                  |                  | +152                   | +136 | +89     | +85 | +78 | +67 | +146 | +278 |
| .39            | .37              | .36            | .34             |                  |                  |                        |      |         |     |     |     |      |      |
| 75%            | 20%              | 50%            | 60%             |                  |                  | 20%                    | 20%  | 10%     | 15% | 75% | 20% | 45%  | 30%  |

Phenotypic traits: CE, BW, WW, FL

Bold Phenotypes are included in the National Cattle Evaluation.

1408210 03022023

AMERICAN ANGUS ASSOCIATION - THE BUSINESS BREED

BCF Lucy 0216 Reg: AAA \*19910309 Cow  
Birth Date: 12/02/2020 Freeze Brand: 0216  
Parentage: SNP Genomic: Angus GS Genomic Prog: 4  
Parents Qualified  
Breeder: 1035055 - Bear Creek Farm, Leonard TX  
First Owner: 1035055 - Bear Creek Farm, Leonard TX  
Owner(s): 1408210 - Red Cart Ranch, Hico TX



Springfield Ramesses 6124

Quaker Hill Ramage 0A36  
AAA #+\*18746724 [RDF]

Welytok Total 10 Erianna 3B2  
WR Journey-1X74  
AAA +\*18776540

PAR Lucy 6088  
BV Lucy 3601

MCC Daybreak  
AAA #+\*16925771 [RDF]  
QHF Blackcap 6E2 of4V16 4355  
A A R Ten X 7008 S A  
AAA \*17486043  
Quaker Hill Erianna 8T2  
B/R Future Direction 4268  
AAA #+\*16924332  
2 Bar 5050 New Design 7831  
Connealy Consensus 7229  
AAA +\*17818355  
Basin Lucy 2625

AAA #14777016  
AAA +\*15601886  
AAA #\*15719841  
AAA 16140045  
AAA \*14675477  
AAA 15724629  
AAA #\*16447771  
AAA +\*15332438

# Pathfinder + Embryo Transplant \* Parents Qualified As of 06/19/2026

| PRODUCTION              |                        |                        |                        |                          |                         |                        |                        | MATERNAL               |                         |                          |            |                          |                          |                        |                        |                        |            |
|-------------------------|------------------------|------------------------|------------------------|--------------------------|-------------------------|------------------------|------------------------|------------------------|-------------------------|--------------------------|------------|--------------------------|--------------------------|------------------------|------------------------|------------------------|------------|
| CED<br>ACC<br>%<br>PROG | BW<br>ACC<br>%<br>PROG | WW<br>ACC<br>%<br>PROG | YW<br>ACC<br>%<br>PROG | RADG<br>ACC<br>%<br>PROG | DMI<br>ACC<br>%<br>PROG | YH<br>ACC<br>%<br>PROG | SC<br>ACC<br>%<br>PROG | HP<br>ACC<br>%<br>DAUS | CEM<br>ACC<br>%<br>DAUS | MILK<br>ACC<br>%<br>DAUS | MKH<br>MKD | TEAT<br>ACC<br>%<br>PROG | UDDR<br>ACC<br>%<br>PROG | FL<br>ACC<br>%<br>DAUS | MW<br>ACC<br>%<br>PROG | MH<br>ACC<br>%<br>PROG | SEN<br>%   |
| +5<br>.37<br>55%<br>1   | +9<br>.57<br>40%<br>4  | +61<br>.48<br>55%<br>1 | +106<br>.39<br>60%     | +26<br>.33<br>35%        | +28<br>.33<br>10%       | +5<br>.46<br>50%       | +1.15<br>.41<br>30%    | +8.2<br>.20<br>95%     | +7<br>.37<br>60%        | +26<br>.37<br>55%        | 1<br>1     | +38<br>.35<br>85%        | +44<br>.33<br>75%        | +1.06<br>.42<br>50%    | +82<br>.39<br>25%      | +5<br>.42<br>40%       | -26<br>80% |

| MANAGEMENT              |                          |                           |                         |                        |
|-------------------------|--------------------------|---------------------------|-------------------------|------------------------|
| DOC<br>ACC<br>%<br>PROG | CLAW<br>ACC<br>%<br>PROG | ANGLE<br>ACC<br>%<br>PROG | PAP<br>ACC<br>%<br>PROG | HS<br>ACC<br>%<br>PROG |
| +11<br>.36<br>85%       | +35<br>.29<br>4%         | +46<br>.29<br>35%         | -03<br>.28<br>25%       | +40<br>.31<br>30%      |

| CARCASS                |                          |                        |                         |                  |                  | ANGUS-ON-DAIRY \$VALUES |             | SVALUES    |            |            |            |             |             |
|------------------------|--------------------------|------------------------|-------------------------|------------------|------------------|-------------------------|-------------|------------|------------|------------|------------|-------------|-------------|
| CW<br>ACC<br>%<br>PROG | MARB<br>ACC<br>%<br>PROG | RE<br>ACC<br>%<br>PROG | FAT<br>ACC<br>%<br>PROG | CARC GRP<br>PROG | USND GRP<br>PROG | \$AXH<br>%              | \$AXJ<br>%  | \$M<br>%   | \$W<br>%   | \$F<br>%   | \$G<br>%   | \$B<br>%    | \$C<br>%    |
| +40<br>.41<br>70%      | +80<br>.39<br>30%        | +90<br>.38<br>20%      | -010<br>.36<br>20%      |                  |                  | +145<br>20%             | +138<br>20% | +36<br>90% | +53<br>60% | +88<br>55% | +66<br>20% | +154<br>35% | +236<br>60% |

Phenotypic traits: CE, BW, WW, FL  
Bold Phenotypes are included in the National Cattle Evaluation. 1408210 03022023

# AMERICAN ANGUS ASSOCIATION - THE BUSINESS BREED

BCF Mayflower 2201 Reg: AAA \*20561899 Cow

Birth Date: 11/30/2022 Freeze Brand: 2201

Parentage: SNP Genomic: Angus GS Genomic Prog: 1

Parents Qualified

Breeder: 1035055 - Bear Creek Farm, Leonard TX

First Owner: 1035055 - Bear Creek Farm, Leonard TX

Owner(s): 1408210 - Red Cart Ranch, Hico TX



ACC Automation 8017  
ACC Automation 0076  
F1 Henrietta Pride 6560  
Bar R Jet Black 5063  
BCF Mayflower 0223  
MGR Mayflower 7035

AAA \*19753814

AAA \*19910314

EXAR Hi-Tech 4769B

AAA \*19037021

ACC Barbara 6102

Freys Opportunity 148A

AAA \*18747363

Bobo Henrietta Pride 3005

Connealy Black Granite

AAA \*18389838 [RDF]

Bar R Iris Anita 0113

WR Journey-1X74

AAA \*18786270

E-Lee 10 X Mayflower 443

AAA \*17765302[RDF]

AAA \*18520492

AAA \*17644282[RDF]

AAA \*17517939

AAA \*17028963[RDF]

AAA 16858609

AAA \*16924332

AAA \*17810856

# Pathfinder + Embryo Transplant \* Parents Qualified

As of 06/19/2026

| PRODUCTION      |                |                |                |                  |                 |                |                | MATERNAL       |                 |                  |            |                  |                  |                |                |                |          |
|-----------------|----------------|----------------|----------------|------------------|-----------------|----------------|----------------|----------------|-----------------|------------------|------------|------------------|------------------|----------------|----------------|----------------|----------|
| CED<br>ACC<br>% | BW<br>ACC<br>% | WW<br>ACC<br>% | YW<br>ACC<br>% | RADG<br>ACC<br>% | DMI<br>ACC<br>% | YH<br>ACC<br>% | SC<br>ACC<br>% | HP<br>ACC<br>% | CEM<br>ACC<br>% | MILK<br>ACC<br>% | MKH<br>MKD | TEAT<br>ACC<br>% | UDDR<br>ACC<br>% | FL<br>ACC<br>% | MW<br>ACC<br>% | MH<br>ACC<br>% | SEN<br>% |
| PROG            | PROG           | PROG           | PROG           | PROG             | PROG            | PROG           | PROG           | DAUS           | DAUS            |                  |            | PROG             | PROG             | DAUS           | PROG           | PROG           |          |
| +10             | +2.0           | +79            | +139           | +30              | +1.41           | +1.0           | -.09           | +9.0           | +8              | +23              |            | +34              | +39              | +1.04          | +89            | +9             | -28      |
| .32             | .53            | .40            | .34            | .27              | .27             | .41            | .34            | .15            | .26             | .29              |            | .28              | .27              | .35            | .34            | .37            |          |
| 20%             | 65%            | 15%            | 15%            | 10%              | 80%             | 10%            | 95%            | 90%            | 50%             | 75%              |            | 90%              | 85%              | 60%            | 20%            | 10%            | 85%      |
| 1               | 1              | 1              |                |                  |                 |                |                |                |                 |                  |            |                  |                  |                |                |                |          |

| MANAGEMENT      |                  |                   |                 |                |
|-----------------|------------------|-------------------|-----------------|----------------|
| DOC<br>ACC<br>% | CLAW<br>ACC<br>% | ANGLE<br>ACC<br>% | PAP<br>ACC<br>% | HS<br>ACC<br>% |
| PROG            | PROG             | PROG              | PROG            | PROG           |
| +21             | +53              | +41               | +1.17           | +49            |
| .30             | .22              | .22               | .23             | .26            |
| 35%             | 65%              | 15%               | 55%             | 50%            |

| CARCASS        |                  |                |                 |                  |                  | ANGUS-ON-DAIRY \$VALUES |      | SVALUES |     |      |     |      |      |
|----------------|------------------|----------------|-----------------|------------------|------------------|-------------------------|------|---------|-----|------|-----|------|------|
| CW<br>ACC<br>% | MARB<br>ACC<br>% | RE<br>ACC<br>% | FAT<br>ACC<br>% | CARC GRP<br>PROG | USND GRP<br>PROG | SAXH                    | SAXJ | \$M     | \$W | \$F  | \$G | \$B  | \$C  |
|                |                  |                |                 |                  |                  | %                       | %    | %       | %   | %    | %   | %    | %    |
| +66            | +83              | +59            | +019            |                  |                  | +138                    | +136 | +54     | +74 | +116 | +61 | +177 | +284 |
| .34            | .32              | .31            | .29             |                  |                  |                         |      |         |     |      |     |      |      |
| 15%            | 30%              | 50%            | 55%             |                  |                  | 25%                     | 20%  | 65%     | 25% | 15%  | 25% | 20%  | 25%  |

Phenotypic traits: CE, BW

Bold Phenotypes are included in the National Cattle Evaluation.

1408210 03132023

AMERICAN ANGUS ASSOCIATION - THE BUSINESS BREED

BCF Norma 0183 Reg: AAA 19862141 Cow

Birth Date: 10/17/2020 Freeze Brand: 0183  
Parentage: SNP Genomic: Angus GS Genomic Prog: 3  
Breeder: 1035055 - Bear Creek Farm, Leonard TX  
First Owner: 1035055 - Bear Creek Farm, Leonard TX  
Owner(s): 1408210 - Red Cart Ranch, Hico TX

|                 |                            |                                                                          |                                |
|-----------------|----------------------------|--------------------------------------------------------------------------|--------------------------------|
|                 | SydGen Exceed 3223         | SydGen Googol<br>AAA #*17501893 [RDF]                                    | AAA +*16711095                 |
| BCF Exceed 830  | AAA *19222975 [RDF]        | SydGen Forever Lady 1255                                                 | AAA +*16904400                 |
|                 | Lone Star Impact Lady 3081 | Poss Total Impact 745<br>AAA *17855700                                   | AAA #15885405                  |
|                 | Hart Mountaineer 1176      | Lone Star Standard Lady 804<br>S A V Iron Mountain 8066<br>AAA *17035982 | AAA 16671885<br>AAA #*16115617 |
| Penz Norma 6034 | AAA 18501725               | Hart Misti 7017                                                          | AAA #15942577                  |
|                 | PAR Lass 0138              | S A V Traction 8109<br>AAA 17014846                                      | AAA 16107743                   |
|                 |                            | PAR Miss Fortune 4019                                                    | AAA 14766428                   |

# Pathfinder + Embryo Transplant \* Parents Qualified As of 06/19/2026

| PRODUCTION              |                        |                        |                        |                          |                         |                        |                        | MATERNAL               |                         |                   |            |                          |                          |                        |                        |                        |            |
|-------------------------|------------------------|------------------------|------------------------|--------------------------|-------------------------|------------------------|------------------------|------------------------|-------------------------|-------------------|------------|--------------------------|--------------------------|------------------------|------------------------|------------------------|------------|
| CED<br>ACC<br>%<br>PROG | BW<br>ACC<br>%<br>PROG | WW<br>ACC<br>%<br>PROG | YW<br>ACC<br>%<br>PROG | RADG<br>ACC<br>%<br>PROG | DMI<br>ACC<br>%<br>PROG | YH<br>ACC<br>%<br>PROG | SC<br>ACC<br>%<br>PROG | HP<br>ACC<br>%<br>DAUS | CEM<br>ACC<br>%<br>DAUS | MILK<br>ACC<br>%  | MKH<br>MKD | TEAT<br>ACC<br>%<br>PROG | UDDR<br>ACC<br>%<br>PROG | FL<br>ACC<br>%<br>DAUS | MW<br>ACC<br>%<br>PROG | MH<br>ACC<br>%<br>PROG | SEN<br>%   |
| +5<br>.31<br>55%<br>1   | +8<br>.54<br>40%<br>3  | +54<br>.44<br>75%      | +100<br>.34<br>70%     | +28<br>.26<br>20%        | +18<br>.26<br>10%       | +6<br>.41<br>40%       | +58<br>.34<br>70%      | +10.5<br>.14<br>65%    | +11<br>.30<br>25%       | +20<br>.28<br>90% |            | +50<br>.27<br>60%        | +63<br>.25<br>25%        | +1.05<br>.34<br>55%    | +57<br>.33<br>55%      | +7<br>.36<br>20%       | -10<br>40% |

| MANAGEMENT              |                          |                           |                         |                        |
|-------------------------|--------------------------|---------------------------|-------------------------|------------------------|
| DOC<br>ACC<br>%<br>PROG | CLAW<br>ACC<br>%<br>PROG | ANGLE<br>ACC<br>%<br>PROG | PAP<br>ACC<br>%<br>PROG | HS<br>ACC<br>%<br>PROG |
| +11<br>.30<br>85%       | +55<br>.21<br>75%        | +57<br>.22<br>90%         | +4.07<br>.21<br>95%     | +73<br>.25<br>90%      |

| CARCASS           |                   |                   |                    |                  |                  | ANGUS-ON-DAIRY \$VALUES |            | \$VALUES   |            |            |            |             |             |
|-------------------|-------------------|-------------------|--------------------|------------------|------------------|-------------------------|------------|------------|------------|------------|------------|-------------|-------------|
| CW<br>ACC<br>%    | MARB<br>ACC<br>%  | RE<br>ACC<br>%    | FAT<br>ACC<br>%    | CARC GRP<br>PROG | USND GRP<br>PROG | \$AXH                   | \$AXJ      | \$M        | \$W        | \$F        | \$G        | \$B         | \$C         |
|                   |                   |                   |                    |                  |                  | %                       | %          | %          | %          | %          | %          | %           | %           |
| +31<br>.35<br>85% | +68<br>.32<br>40% | +49<br>.30<br>65% | +008<br>.29<br>40% |                  |                  | +60<br>65%              | +29<br>70% | +40<br>90% | +32<br>85% | +82<br>65% | +53<br>40% | +135<br>60% | +215<br>75% |

Phenotypic traits: CE, BW, WW, FL 1408210 03022023  
Bold Phenotypes are included in the National Cattle Evaluation.

# AMERICAN ANGUS ASSOCIATION - THE BUSINESS BREED

BCF Pride 0159 Reg: AAA \*19862140 Cow

Birth Date: 09/14/2020 Freeze Brand: 0159

Parentage: SNP Genomic: Angus GS Genomic Prog: 4

Parents Qualified

Breeder: 1035055 - Bear Creek Farm, Leonard TX

First Owner: 1035055 - Bear Creek Farm, Leonard TX

Owner(s): 1408210 - Red Cart Ranch, Hico TX



SydGen Exceed 3223  
BCF Exceed 830  
AAA \*19222975 [RDF]  
Lone Star Impact Lady 3081  
A A R Ten X 7008 S A  
BCF Pride 5167  
AAA 18567203  
DCF Pride 5589

SydGen Googol  
AAA #\*17501893 [RDF]  
SydGen Forever Lady 1255  
Poss Total Impact 745  
AAA \*17855700  
Lone Star Standard Lady 804  
Mytty In Focus  
AAA #\*15719841  
A A R Lady Kelton 5551  
Circle A Image Maker of DCF  
AAA 14967902  
Lchmn BV Pride J3994

AAA +\*16711095  
AAA +\*16904400  
AAA #15885405  
AAA 16671885  
AAA #\*13880818 [RDF]  
AAA #15151449  
AAA 14273664  
AAA +13671395

# Pathfinder + Embryo Transplant \* Parents Qualified

As of 06/19/2026

| PRODUCTION        |                  |                   |                    |                  |                     |                    |                    | MATERNAL            |                   |                   |            |                   |                   |                     |                    |                    |            |
|-------------------|------------------|-------------------|--------------------|------------------|---------------------|--------------------|--------------------|---------------------|-------------------|-------------------|------------|-------------------|-------------------|---------------------|--------------------|--------------------|------------|
| CED<br>ACC<br>%   | BW<br>ACC<br>%   | WW<br>ACC<br>%    | YW<br>ACC<br>%     | RADG<br>ACC<br>% | DMI<br>ACC<br>%     | YH<br>ACC<br>%     | SC<br>ACC<br>%     | HP<br>ACC<br>%      | CEM<br>ACC<br>%   | MILK<br>ACC<br>%  | MKH<br>MKD | TEAT<br>ACC<br>%  | UDDR<br>ACC<br>%  | FL<br>ACC<br>%      | MW<br>ACC<br>%     | MH<br>ACC<br>%     | SEN<br>%   |
| PROG              | PROG             | PROG              | PROG               | PROG             | PROG                | PROG               | PROG               | DAUS                | DAUS              |                   |            | PROG              | PROG              | DAUS                | PROG               | PROG               |            |
| +11<br>.34<br>15% | +8<br>.56<br>40% | +75<br>.45<br>20% | +140<br>.36<br>10% | +34<br>.30<br>2% | +1.24<br>.30<br>70% | +1.0<br>.44<br>10% | +1.1<br>.37<br>95% | +13.1<br>.18<br>20% | +12<br>.32<br>15% | +23<br>.32<br>75% |            | +39<br>.31<br>80% | +48<br>.29<br>60% | +1.10<br>.38<br>30% | +104<br>.36<br>10% | +1.0<br>.40<br>10% | -36<br>95% |

| MANAGEMENT        |                   |                   |                   |                   |
|-------------------|-------------------|-------------------|-------------------|-------------------|
| DOC<br>ACC<br>%   | CLAW<br>ACC<br>%  | ANGLE<br>ACC<br>% | PAP<br>ACC<br>%   | HS<br>ACC<br>%    |
| PROG              | PROG              | PROG              | PROG              | PROG              |
| +12<br>.33<br>80% | +57<br>.25<br>80% | +50<br>.25<br>60% | +30<br>.26<br>35% | +61<br>.29<br>70% |

| CARCASS           |                   |                   |                    |                  |                  | ANGUS-ON-DAIRY SVALUES |             | SVALUES    |            |             |            |             |             |
|-------------------|-------------------|-------------------|--------------------|------------------|------------------|------------------------|-------------|------------|------------|-------------|------------|-------------|-------------|
| CW<br>ACC<br>%    | MARB<br>ACC<br>%  | RE<br>ACC<br>%    | FAT<br>ACC<br>%    | CARC GRP<br>PROG | USND GRP<br>PROG | \$AXH<br>%             | \$AXJ<br>%  | \$M<br>%   | \$W<br>%   | \$F<br>%    | \$G<br>%   | \$B<br>%    | \$C<br>%    |
| +61<br>.38<br>20% | +72<br>.35<br>40% | +82<br>.33<br>25% | -010<br>.32<br>20% |                  |                  | +129<br>30%            | +125<br>25% | +53<br>65% | +66<br>40% | +116<br>15% | +61<br>25% | +177<br>20% | +283<br>25% |

Phenotypic traits: CE, BW, WW, Teat, Uddr, FL

Bold Phenotypes are included in the National Cattle Evaluation.

1408210 03022023

AMERICAN ANGUS ASSOCIATION - THE BUSINESS BREED

BCF Sophie 0165 Reg: AAA \*19825612 Cow

Birth Date: 09/19/2020 Freeze Brand: 0165

Parentage: SNP Genomic: Angus GS Genomic Prog: 4

Parents Qualified

Breeder: 1035055 - Bear Creek Farm, Leonard TX

First Owner: 1035055 - Bear Creek Farm, Leonard TX

Owner(s): 1408210 - Red Cart Ranch, Hico TX



K C F Bennett Southside  
AAA #\*18543414  
Mead Magnitude  
Mead Primrose N198  
V A R Foreman 3339  
Diamond Bar Sophie 97E1  
AAA +\*18759737  
Diamond Bar/Tiner 97C

Nichols Extra K205  
AAA #\*16430862  
K C F Miss 208 S11  
Plattmire Weigh Up K360  
AAA #\*17895117  
Mead Primrose K247  
A A R Ten X 7008 S A  
AAA +\*17607585  
Sandpoint Blackbird 8809  
V A R Generation 2100  
AAA +\*18053535  
SAR Sophie 1097

AAA #13752642  
AAA #\*15558620  
AAA #\*16692552[RDF]  
AAA #17008769  
AAA #\*15719841  
AAA +\*16143141  
AAA #\*17171587  
AAA +\*17582536

# Pathfinder + Embryo Transplant \* Parents Qualified As of 06/19/2026

| PRODUCTION              |                        |                        |                        |                          |                         |                        |                        | MATERNAL               |                         |                          |            |                          |                          |                        |                        |                        |            |
|-------------------------|------------------------|------------------------|------------------------|--------------------------|-------------------------|------------------------|------------------------|------------------------|-------------------------|--------------------------|------------|--------------------------|--------------------------|------------------------|------------------------|------------------------|------------|
| CED<br>ACC<br>%<br>PROG | BW<br>ACC<br>%<br>PROG | WW<br>ACC<br>%<br>PROG | YW<br>ACC<br>%<br>PROG | RADG<br>ACC<br>%<br>PROG | DMI<br>ACC<br>%<br>PROG | YH<br>ACC<br>%<br>PROG | SC<br>ACC<br>%<br>PROG | HP<br>ACC<br>%<br>DAUS | CEM<br>ACC<br>%<br>DAUS | MILK<br>ACC<br>%<br>DAUS | MKH<br>MKD | TEAT<br>ACC<br>%<br>PROG | UDDR<br>ACC<br>%<br>PROG | FL<br>ACC<br>%<br>DAUS | MW<br>ACC<br>%<br>PROG | MH<br>ACC<br>%<br>PROG | SEN<br>%   |
| +9<br>.36<br>25%<br>1   | -8<br>.56<br>15%<br>4  | +65<br>.46<br>45%<br>1 | +122<br>.38<br>35%     | +24<br>.33<br>55%        | +1.87<br>.33<br>95%     | +6<br>.45<br>40%       | +1.20<br>.39<br>25%    | +7.2<br>.22<br>95%     | +11<br>.36<br>25%       | +34<br>.36<br>10%        | 1<br>1     | +64<br>.34<br>25%        | +61<br>.33<br>25%        | +1.14<br>.41<br>15%    | +41<br>.39<br>75%      | +1<br>.42<br>75%       | -10<br>40% |

| MANAGEMENT              |                          |                           |                         |                        |
|-------------------------|--------------------------|---------------------------|-------------------------|------------------------|
| DOC<br>ACC<br>%<br>PROG | CLAW<br>ACC<br>%<br>PROG | ANGLE<br>ACC<br>%<br>PROG | PAP<br>ACC<br>%<br>PROG | HS<br>ACC<br>%<br>PROG |
| +19<br>.36<br>45%       | +49<br>.30<br>50%        | +61<br>.30<br>95%         | -34<br>.25<br>20%       | +67<br>.32<br>80%      |

| CARCASS           |                   |                   |                    |                  |                  | ANGUS-ON-DAIRY \$VALUES |             | SVALUES    |            |            |            |             |             |
|-------------------|-------------------|-------------------|--------------------|------------------|------------------|-------------------------|-------------|------------|------------|------------|------------|-------------|-------------|
| CW<br>ACC<br>%    | MARB<br>ACC<br>%  | RE<br>ACC<br>%    | FAT<br>ACC<br>%    | CARC GRP<br>PROG | USND GRP<br>PROG | \$AXH<br>%              | \$AXJ<br>%  | \$M<br>%   | \$W<br>%   | \$F<br>%   | \$G<br>%   | \$B<br>%    | \$C<br>%    |
| +45<br>.39<br>55% | +73<br>.37<br>35% | +68<br>.36<br>40% | +038<br>.34<br>75% |                  |                  | +116<br>35%             | +116<br>30% | +68<br>35% | +81<br>20% | +81<br>70% | +55<br>35% | +136<br>60% | +244<br>55% |

Phenotypic traits: CE, BW, WW, FL  
Bold Phenotypes are included in the National Cattle Evaluation. 1408210 03022023

AMERICAN ANGUS ASSOCIATION - THE BUSINESS BREED

BROWN SF Fireball 8134K Reg: AAA +\*20431005 Bull

Birth Date: 03/02/2022 Tattoo: 8134K  
Parentage: SNP Genomic: Angus GS Genomic Prog: 13  
Parents Qualified  
Breeder: 1261223 - Schaefer Farms, Clarendon TX  
First Owner: 1261223 - Schaefer Farms, Clarendon TX  
Owner(s): 1261223 - Schaefer Farms, Clarendon TX  
1408210 - Red Cart Ranch, Hico TX



|                    |                      |                                     |                      |
|--------------------|----------------------|-------------------------------------|----------------------|
|                    | G A R Sure Fire 6404 | G A R Sure Fire<br>AAA +*17965471   | AAA #+*17328461[RDF] |
| GB Fireball 672    | AAA #*18690054       | G A R Complete N281                 | AAA +*17184315       |
|                    | GB Anticipation 432  | G A R Anticipation<br>AAA *18054344 | AAA *17057287[RDF]   |
|                    |                      | GB Ambush 269                       | AAA 17446748         |
|                    |                      | MCC Daybreak                        | AAA #14777016        |
|                    | G A R Sunrise        | AAA #+*16933958 [RDF]               | AAA +*15928034       |
| Goode Sunrise 7845 | AAA +*19126445       | G A R Objective R227                |                      |
|                    |                      | G A R Quanah 687L                   | AAA +*16078554       |
|                    | Goode Quanah 5301    | AAA +*18338992                      | AAA +*16648724       |
|                    |                      | G A R Ambush 0H18                   |                      |

# Pathfinder + Embryo Transplant \* Parents Qualified As of 06/19/2026

| PRODUCTION              |                        |                        |                        |                          |                         |                        |                        | MATERNAL               |                         |                   |            |                          |                          |                        |                        |                        |            |
|-------------------------|------------------------|------------------------|------------------------|--------------------------|-------------------------|------------------------|------------------------|------------------------|-------------------------|-------------------|------------|--------------------------|--------------------------|------------------------|------------------------|------------------------|------------|
| CED<br>ACC<br>%<br>PROG | BW<br>ACC<br>%<br>PROG | WW<br>ACC<br>%<br>PROG | YW<br>ACC<br>%<br>PROG | RADG<br>ACC<br>%<br>PROG | DMI<br>ACC<br>%<br>PROG | YH<br>ACC<br>%<br>PROG | SC<br>ACC<br>%<br>PROG | HP<br>ACC<br>%<br>DAUS | CEM<br>ACC<br>%<br>DAUS | MILK<br>ACC<br>%  | MKH<br>MKD | TEAT<br>ACC<br>%<br>PROG | UDDR<br>ACC<br>%<br>PROG | FL<br>ACC<br>%<br>DAUS | MW<br>ACC<br>%<br>PROG | MH<br>ACC<br>%<br>PROG | SEN<br>%   |
| +2<br>.36<br>80%        | +3.5<br>.60<br>90%     | +77<br>.46<br>30%      | +133<br>.42<br>30%     | +30<br>.34<br>20%        | +1.07<br>.34<br>45%     | +7<br>.50<br>25%       | -.03<br>.47<br>95%     | +10.5<br>.23<br>65%    | +10<br>.32<br>35%       | +23<br>.34<br>70% |            | +72<br>.35<br>20%        | +70<br>.34<br>15%        | +1.08<br>.43<br>35%    | +85<br>.39<br>30%      | +6<br>.41<br>30%       | -26<br>70% |

| MANAGEMENT              |                          |                           |                         |                        |
|-------------------------|--------------------------|---------------------------|-------------------------|------------------------|
| DOC<br>ACC<br>%<br>PROG | CLAW<br>ACC<br>%<br>PROG | ANGLE<br>ACC<br>%<br>PROG | PAP<br>ACC<br>%<br>PROG | HS<br>ACC<br>%<br>PROG |
| +20<br>.35<br>50%       | +46<br>.29<br>40%        | +46<br>.29<br>45%         | -3.03<br>.30<br>1%      | +32<br>.31<br>25%      |

| CARCASS           |                    |                   |                     |                  |                  | ANGUS-ON-DAIRY \$VALUES |             | \$VALUES   |            |             |            |            |            |
|-------------------|--------------------|-------------------|---------------------|------------------|------------------|-------------------------|-------------|------------|------------|-------------|------------|------------|------------|
| CW<br>ACC<br>%    | MARB<br>ACC<br>%   | RE<br>ACC<br>%    | FAT<br>ACC<br>%     | CARC GRP<br>PROG | USND GRP<br>PROG | SAXH<br>%               | SAXJ<br>%   | \$M<br>%   | \$W<br>%   | \$F<br>%    | \$G<br>%   | \$B<br>%   | \$C<br>%   |
| +68<br>.40<br>20% | +1.80<br>.39<br>2% | +98<br>.38<br>20% | -.011<br>.36<br>20% |                  |                  | +243<br>5%              | +202<br>10% | +70<br>40% | +65<br>55% | +128<br>15% | +119<br>2% | +248<br>2% | +392<br>2% |

Phenotypic traits: CE, BW, WW, YW, YH, SC, UScanWT, UIMF, URE, URibFat, URumpFat  
Bold Phenotypes are included in the National Cattle Evaluation. 1261223 BO 09092022; 1408210 09042025

# AMERICAN ANGUS ASSOCIATION - THE BUSINESS BREED

**Oak Hollow Hallmark 2293 Reg: AAA \*20537626 Bull**

[ AMF-CAF-D2F-DDF-M1F-NHF-OHF-OSF-RDF ]

**Birth Date:** 09/02/2022 **Tattoo:** 2293

**Parentage:** SNP **Genomic:** Angus GS **Genomic Prog:** 181

**Parents Qualified**

**Breeder:** 418066 - Oak Hollow, Smiths Grove KY

**First Owner:** 418066 - Oak Hollow, Smiths Grove KY

**Owner(s):** 418066 - Oak Hollow, Smiths Grove KY  
1058214 - ABS Global Inc, De Forest WI



K C F Bennett Homestead  
H123

K C F Bennett Homestead

**AAA \*19936101** [RDF]

K C F Miss Endowment  
F139

K C F Bennett Limestone

Oak Hollow Georgina 4H18

**AAA \*20086694**

K C F Miss Consensus Y300

K C F Bennett Energizer  
**AAA #16771888**  
K C F Miss Quality P164

**AAA 15844265**

**AAA #14885793**

Thomas Endowment  
**AAA #\*19332536**

**AAA \*18462860**[RDF]

K C F Miss Provision D197  
K C F Bennett TheRock  
A473

**AAA \*18701589**  
**AAA**  
**#\*17849954**[RDF]

**AAA +\*19301586** [RDF]  
Thomas Patricia 9705

**AAA \*16615196**

Connealy Consensus  
**AAA +17157384**  
K C F Miss 589 M359

**AAA #\*15513367**

**AAA #14416704**

# Pathfinder + Embryo Transplant \* Parents Qualified

As of 06/19/2026

| PRODUCTION              |                           |                         |                          |                          |                         |                        |                           | MATERNAL                |                          |                          |            |                          |                          |                          |                          |                         |                  |
|-------------------------|---------------------------|-------------------------|--------------------------|--------------------------|-------------------------|------------------------|---------------------------|-------------------------|--------------------------|--------------------------|------------|--------------------------|--------------------------|--------------------------|--------------------------|-------------------------|------------------|
| CED<br>ACC<br>%<br>PROG | BW<br>ACC<br>%<br>PROG    | WW<br>ACC<br>%<br>PROG  | YW<br>ACC<br>%<br>PROG   | RADG<br>ACC<br>%<br>PROG | DMI<br>ACC<br>%<br>PROG | YH<br>ACC<br>%<br>PROG | SC<br>ACC<br>%<br>PROG    | HP<br>ACC<br>%<br>DAUS  | CEM<br>ACC<br>%<br>DAUS  | MILK<br>ACC<br>%<br>DAUS | MKH<br>MKD | TEAT<br>ACC<br>%<br>PROG | UDDR<br>ACC<br>%<br>PROG | FL<br>ACC<br>%<br>DAUS   | MW<br>ACC<br>%<br>PROG   | MH<br>ACC<br>%<br>PROG  | SEN<br>%         |
| +13<br>.61<br>10%<br>82 | -1.0<br>.82<br>15%<br>208 | +72<br>.70<br>40%<br>95 | +109<br>.61<br>70%<br>55 | +19<br>.36<br>90%<br>1   | +84<br>.36<br>30%<br>1  | +0<br>.64<br>90%<br>18 | +1.36<br>.57<br>25%<br>15 | +18.1<br>.19<br>1%<br>4 | +14<br>.28<br>10%<br>10% | +22<br>.30<br>75%<br>75% |            | +1.01<br>.33<br>1%<br>1% | +76<br>.32<br>10%<br>10% | +1.20<br>.36<br>3%<br>3% | +24<br>.42<br>90%<br>90% | -1<br>.44<br>85%<br>85% | +6<br>15%<br>15% |

| MANAGEMENT              |                          |                           |                            |                        |
|-------------------------|--------------------------|---------------------------|----------------------------|------------------------|
| DOC<br>ACC<br>%<br>PROG | CLAW<br>ACC<br>%<br>PROG | ANGLE<br>ACC<br>%<br>PROG | PAP<br>ACC<br>%<br>PROG    | HS<br>ACC<br>%<br>PROG |
| +18<br>.45<br>60%<br>8  | +52<br>.42<br>65%<br>13  | +50<br>.37<br>65%<br>13   | +1.59<br>.23<br>65%<br>65% | +51<br>.42<br>55%<br>9 |

| CARCASS           |                     |                     |                     |                  |                  | ANGUS-ON-DAIRY \$VALUES |             | \$VALUES   |            |             |            |             |            |
|-------------------|---------------------|---------------------|---------------------|------------------|------------------|-------------------------|-------------|------------|------------|-------------|------------|-------------|------------|
| CW<br>ACC<br>%    | MARB<br>ACC<br>%    | RE<br>ACC<br>%      | FAT<br>ACC<br>%     | CARC GRP<br>PROG | USND GRP<br>PROG | \$AXH<br>%              | \$AXJ<br>%  | \$M<br>%   | \$W<br>%   | \$F<br>%    | \$G<br>%   | \$B<br>%    | \$C<br>%   |
| +61<br>.44<br>35% | +1.46<br>.40<br>10% | +1.05<br>.40<br>15% | +0.07<br>.36<br>40% |                  | 18<br>42         | +250<br>4%              | +212<br>10% | +135<br>1% | +80<br>30% | +109<br>30% | +101<br>5% | +210<br>10% | +407<br>2% |

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

Bold Phenotypes are included in the National Cattle Evaluation.

840-XXX-XXX-204-356  
418066 BO 12282022; 1058214 12122023

AMERICAN ANGUS ASSOCIATION - THE BUSINESS BREED

Poss Vigilante 2506 Reg: AAA +\*20300476 Bull

[ AMF-CAF-D2F-DDF-M1F-NHF-OHF-OSF-RDF ]

Birth Date: 01/19/2022 Tattoo: 2506

Parentage: SNP Genomic: Angus GS Genomic Prog: 325

Parents Qualified

Breeder: 448899 - Poss Angus, Scotia NE

First Owner: 448899 - Poss Angus, Scotia NE

Owner(s): 539471 - Stevenson Angus Ranch, Hobson MT  
539561 - Darrell J Stevenson, White Sulphur Springs MT



|                    |                         |                                                                                                                                    |                                                      |
|--------------------|-------------------------|------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|
|                    | Cherry Creek Land Grant | K C F Bennett Homestead<br>AAA #18863391<br>Cherry Crk Eva B27 M                                                                   | AAA #16771888<br>AAA 18199005                        |
| Connealy Clarity   | AAA *19555171 [RDF]     | Connealy Confidence Plus<br>AAA *18759627<br>Brelly of Conanga 367<br>MCC Daybreak<br>AAA #*16933958 [RDF]<br>G A R Objective R227 | AAA #*17585576[RDF]<br>AAA 17661991<br>AAA #14777016 |
|                    | Breshie of Conanga 6988 |                                                                                                                                    | AAA #*15928034                                       |
|                    | G A R Sunrise           |                                                                                                                                    | AAA #*16497066                                       |
| G A R Sunrise 2016 | AAA +*18635927          | G A R Ingenuity<br>AAA *17353925<br>G A R 28 Ambush N340                                                                           | AAA +*16923749                                       |
|                    | G A R Ingenuity 3132    |                                                                                                                                    |                                                      |

# Pathfinder + Embryo Transplant \* Parents Qualified

As of 06/19/2026

| PRODUCTION              |                          |                          |                          |                          |                         |                        |                        | MATERNAL               |                         |                   |            |                          |                          |                        |                        |                        |           |
|-------------------------|--------------------------|--------------------------|--------------------------|--------------------------|-------------------------|------------------------|------------------------|------------------------|-------------------------|-------------------|------------|--------------------------|--------------------------|------------------------|------------------------|------------------------|-----------|
| CED<br>ACC<br>%<br>PROG | BW<br>ACC<br>%<br>PROG   | WW<br>ACC<br>%<br>PROG   | YW<br>ACC<br>%<br>PROG   | RADG<br>ACC<br>%<br>PROG | DMI<br>ACC<br>%<br>PROG | YH<br>ACC<br>%<br>PROG | SC<br>ACC<br>%<br>PROG | HP<br>ACC<br>%<br>DAUS | CEM<br>ACC<br>%<br>DAUS | MILK<br>ACC<br>%  | MKH<br>MKD | TEAT<br>ACC<br>%<br>PROG | UDDR<br>ACC<br>%<br>PROG | FL<br>ACC<br>%<br>DAUS | MW<br>ACC<br>%<br>PROG | MH<br>ACC<br>%<br>PROG | SEN<br>%  |
| +15<br>.63<br>3%<br>105 | -2.9<br>.82<br>2%<br>232 | +60<br>.71<br>70%<br>102 | +113<br>.55<br>65%<br>29 | +30<br>.38<br>20%        | +62<br>.38<br>20%       | +1<br>.57<br>85%<br>1  | +76<br>.53<br>60%<br>5 | +13.1<br>.25<br>25%    | +12<br>.34<br>20%       | +32<br>.35<br>20% |            | +87<br>.38<br>4%<br>1    | +82<br>.37<br>3%<br>1    | +1.04<br>.44<br>55%    | +19<br>.43<br>90%      | +1<br>.43<br>75%       | +3<br>15% |

| MANAGEMENT              |                          |                           |                         |                        |
|-------------------------|--------------------------|---------------------------|-------------------------|------------------------|
| DOC<br>ACC<br>%<br>PROG | CLAW<br>ACC<br>%<br>PROG | ANGLE<br>ACC<br>%<br>PROG | PAP<br>ACC<br>%<br>PROG | HS<br>ACC<br>%<br>PROG |
| +27<br>.46<br>15%       | +35<br>.47<br>10%<br>14  | +41<br>.46<br>20%<br>14   | +15<br>.24<br>30%       | +55<br>.37<br>60%<br>2 |

| CARCASS           |                     |                     |                    |                  |                  | ANGUS-ON-DAIRY \$VALUES |             | SVALUES    |            |             |            |            |            |
|-------------------|---------------------|---------------------|--------------------|------------------|------------------|-------------------------|-------------|------------|------------|-------------|------------|------------|------------|
| CW<br>ACC<br>%    | MARB<br>ACC<br>%    | RE<br>ACC<br>%      | FAT<br>ACC<br>%    | CARC GRP<br>PROG | USND GRP<br>PROG | \$AXH<br>%              | \$AXJ<br>%  | \$M<br>%   | \$W<br>%   | \$F<br>%    | \$G<br>%   | \$B<br>%   | \$C<br>%   |
| +65<br>.47<br>25% | +1.40<br>.40<br>10% | +1.15<br>.40<br>10% | -.044<br>.37<br>4% |                  | 8<br>8           | +263<br>3%              | +210<br>10% | +108<br>2% | +75<br>40% | +137<br>10% | +103<br>4% | +240<br>3% | +419<br>1% |

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.

539471 08302023; 539561 08302023

Name: 1408210  
Red Cart Ranch  
Hico, TX  
Date: 05/18/2026  
File: 2723113



Direct questions to AGI® at 816-383-5100 or [www.angus.org/AGI/](http://www.angus.org/AGI/)

|               |     | \$Values |     |     |     |     | Production & Management |    |      |    |     |    |     | Maternal |     |      |    |      |      |     |    |      |     | Feedlot & Carcass |      |    |     |      | Advantage Indexes |        |       | Most Likely Sire |             | Most Likely Dam |           |
|---------------|-----|----------|-----|-----|-----|-----|-------------------------|----|------|----|-----|----|-----|----------|-----|------|----|------|------|-----|----|------|-----|-------------------|------|----|-----|------|-------------------|--------|-------|------------------|-------------|-----------------|-----------|
| Assn Num      | Tag | \$M      | \$F | \$G | \$B | \$C | BW                      | WW | Gain | YH | CAC | HS | PAP | MW       | CEM | Milk | FL | Teat | Uddr | Doc | HP | Cost | F:G | CW                | Marb | RE | Fat | Tend | Cow               | Feeder | Total | Tag              | Reg. Num.   | Tag             | Reg. Num. |
| BIR 628546525 | 22  | 29       | 88  | 79  | 167 | 246 | 53                      | 62 | 61   | 43 | 30  | 40 | 86  | 63       | 54  | 17   | 56 | 60   | 63   | 45  | 25 | 72   | 62  | 58                | 90   | 53 | 50  | 25   | 43                | 70     | 59    | 8134K            | AAA20431005 |                 |           |



AMERICAN ANGUS ASSOCIATION - THE BUSINESS BREED

RCR Erica 255 Reg: AAA \*21541724 Cow

[ AMF-CAF-D2F-DDF-M1F-NHF-OHF-OSF-RDF ]

Birth Date: 03/01/2026 Tattoo: 255

Parentage: SNP Genomic: Angus GS

Parents Qualified

Breeder: 1408210 - Red Cart Ranch, Hico TX

First Owner: 1408210 - Red Cart Ranch, Hico TX

Owner(s): 1408210 - Red Cart Ranch, Hico TX



GB Fireball 672  
AAA \*20431005  
BROWN SF Fireball 8134K  
Goode Sunrise 7845  
Mead Magnitude  
AAA \*19840231  
BCF Erica 0169  
K BAR Rita 9Q20 9257

G A R Sure Fire 6404  
AAA #\*18690054  
GB Anticipation 432  
AAA \*18054344  
G A R Sunrise  
AAA #\*19126445  
Goode Quanah 5301  
K C F Bennett Southside  
AAA #\*18543414  
Mead Primrose N198  
AAA #\*17895117  
Rito 9Q20 of Rita 5F56 GHM  
AAA \*19201188  
G A R Progress 243  
AAA #\*16408445  
AAA #\*17708582

# Pathfinder + Embryo Transplant \*Parents Qualified As of 06/19/2026

| PRODUCTION              |                        |                        |                        |                          |                         |                        |                        | MATERNAL               |                         |                          |            |                          |                          |                        |                        |                        |           |
|-------------------------|------------------------|------------------------|------------------------|--------------------------|-------------------------|------------------------|------------------------|------------------------|-------------------------|--------------------------|------------|--------------------------|--------------------------|------------------------|------------------------|------------------------|-----------|
| CED<br>ACC<br>%<br>PROG | BW<br>ACC<br>%<br>PROG | WW<br>ACC<br>%<br>PROG | YW<br>ACC<br>%<br>PROG | RADG<br>ACC<br>%<br>PROG | DMI<br>ACC<br>%<br>PROG | YH<br>ACC<br>%<br>PROG | SC<br>ACC<br>%<br>PROG | HP<br>ACC<br>%<br>DAUS | CEM<br>ACC<br>%<br>DAUS | MILK<br>ACC<br>%<br>DAUS | MKH<br>MKD | TEAT<br>ACC<br>%<br>PROG | UDDR<br>ACC<br>%<br>PROG | FL<br>ACC<br>%<br>DAUS | MW<br>ACC<br>%<br>PROG | MH<br>ACC<br>%<br>PROG | SEN<br>%  |
| +10<br>.32<br>20%       | -1.8<br>.54<br>5%      | +64<br>.41<br>65%      | +109<br>.34<br>75%     | +24<br>.28<br>70%        | +70<br>.28<br>15%       | +3<br>.42<br>75%       | +71<br>.37<br>65%      | +12.4<br>.17<br>35%    | +13<br>.27<br>10%       | +26<br>.29<br>55%        |            | +1.00<br>.30<br>1%       | +93<br>.29<br>1%         | +1.11<br>.37<br>25%    | +48<br>.35<br>80%      | +0<br>.38<br>90%       | -9<br>30% |

| MANAGEMENT              |                          |                           |                         |                        |
|-------------------------|--------------------------|---------------------------|-------------------------|------------------------|
| DOC<br>ACC<br>%<br>PROG | CLAW<br>ACC<br>%<br>PROG | ANGLE<br>ACC<br>%<br>PROG | PAP<br>ACC<br>%<br>PROG | HS<br>ACC<br>%<br>PROG |
| +22<br>.32<br>40%       | +42<br>.24<br>25%        | +54<br>.24<br>85%         | +1.65<br>.24<br>65%     | +56<br>.28<br>65%      |

| CARCASS        |                  |                |                 |                  |                  | ANGUS-ON-DAIRY \$VALUES |       | \$VALUES |     |     |     |      |      |
|----------------|------------------|----------------|-----------------|------------------|------------------|-------------------------|-------|----------|-----|-----|-----|------|------|
| CW<br>ACC<br>% | MARB<br>ACC<br>% | RE<br>ACC<br>% | FAT<br>ACC<br>% | CARC GRP<br>PROG | USND GRP<br>PROG | \$AXH                   | \$AXJ | \$M      | \$W | \$F | \$G | \$B  | \$C  |
|                |                  |                |                 |                  |                  | %                       | %     | %        | %   | %   | %   | %    | %    |
| +50            | +1.38            | +1.06          | +0.01           |                  |                  | +220                    | +195  | +94      | +70 | +99 | +97 | +197 | +350 |
| .35            | .34              | .32            | .31             |                  |                  |                         |       |          |     |     |     |      |      |
| 70%            | 15%              | 20%            | 30%             |                  |                  | 15%                     | 20%   | 10%      | 45% | 45% | 10% | 20%  | 15%  |

Phenotypic traits: CE, BW 1408210 BO 03232026  
Bold Phenotypes are included in the National Cattle Evaluation.

AMERICAN ANGUS ASSOCIATION - THE BUSINESS BREED

RCR Fireball 252 Reg: AAA \*21532340 Bull

[ AMF-CAF-D2F-DDF-M1F-NHF-OHF-OSF ]

Birth Date: 02/15/2026 Tattoo: 252

Parentage: SNP Genomic: Angus GS

Parents Qualified

Breeder: 1408210 - Red Cart Ranch, Hico TX

First Owner: 1408210 - Red Cart Ranch, Hico TX

Owner(s): 1408210 - Red Cart Ranch, Hico TX



|                         |                           |                              |                     |
|-------------------------|---------------------------|------------------------------|---------------------|
|                         | GB Fireball 672           | G A R Sure Fire 6404         | AAA +*17965471      |
|                         |                           | AAA #*18690054               |                     |
| BROWN SF Fireball 8134K | AAA +*20431005            | GB Anticipation 432          | AAA *18054344       |
|                         | Goode Sunrise 7845        | G A R Sunrise                | AAA #*16933958[RDF] |
|                         |                           | AAA +*19126445               |                     |
|                         |                           | Goode Quannah 5301           | AAA +*18338992      |
|                         |                           | Quaker Hill Rampage 0A36     | AAA #*16925771[RDF] |
|                         | Springfield Ramesses 6124 | AAA #*18746724 [RDF]         | AAA *17486043       |
| BCF Lucy 0216           | AAA *19910309             | Welytok Total 10 Erianna 3B2 |                     |
|                         | PAR Lucy 6088             | WR Journey-1X74              | AAA #*16924332      |
|                         |                           | AAA +*18776540               |                     |
|                         |                           | BV Lucy 3601                 | AAA +*17818355      |

# Pathfinder + Embryo Transplant \* Parents Qualified

As of 06/19/2026

| PRODUCTION              |                        |                        |                        |                          |                         |                         |                        | MATERNAL                  |                         |                          |             |                          |                          |                        |                        |                        |            |  |  |
|-------------------------|------------------------|------------------------|------------------------|--------------------------|-------------------------|-------------------------|------------------------|---------------------------|-------------------------|--------------------------|-------------|--------------------------|--------------------------|------------------------|------------------------|------------------------|------------|--|--|
| CED<br>ACC<br>%<br>PROG | BW<br>ACC<br>%<br>PROG | WW<br>ACC<br>%<br>PROG | YW<br>ACC<br>%<br>PROG | RADG<br>ACC<br>%<br>PROG | DMI<br>ACC<br>%<br>PROG | YH<br>ACC<br>%<br>PROG  | SC<br>ACC<br>%<br>PROG | HP<br>ACC<br>%<br>DAUS    | CEM<br>ACC<br>%<br>DAUS | MILK<br>ACC<br>%<br>DAUS | MKH<br>MKD  | TEAT<br>ACC<br>%<br>PROG | UDDR<br>ACC<br>%<br>PROG | FL<br>ACC<br>%<br>DAUS | MW<br>ACC<br>%<br>PROG | MH<br>ACC<br>%<br>PROG | SEN<br>%   |  |  |
| +5.33<br>65%            | +1.8<br>.55<br>65%     | +68<br>.42<br>55%      | +119<br>.36<br>60%     | +30<br>.30<br>20%        | +68<br>.30<br>15%       | +5<br>.44<br>55%        | +06<br>.39<br>95%      | +12.0<br>.18<br>45%       | +6<br>.29<br>75%        | +26<br>.31<br>55%        |             | +42<br>.32<br>80%        | +51<br>.30<br>60%        | +1.12<br>.36<br>25%    | +75<br>.37<br>45%      | +3<br>.40<br>65%       | -23<br>65% |  |  |
| MANAGEMENT              |                        |                        |                        |                          |                         |                         |                        |                           |                         |                          |             |                          |                          |                        |                        |                        |            |  |  |
| DOC<br>ACC<br>%<br>PROG |                        |                        |                        | CLAW<br>ACC<br>%<br>PROG |                         |                         |                        | ANGLE<br>ACC<br>%<br>PROG |                         |                          |             | PAP<br>ACC<br>%<br>PROG  |                          |                        |                        | HS<br>ACC<br>%<br>PROG |            |  |  |
| +13<br>.34<br>80%       |                        |                        |                        | +40<br>.26<br>20%        |                         |                         |                        | +39<br>.26<br>15%         |                         |                          |             | -2.10<br>.27<br>4%       |                          |                        |                        | +09<br>.29<br>5%       |            |  |  |
| CARCASS                 |                        |                        |                        |                          |                         | ANGUS-ON-DAIRY \$VALUES |                        |                           |                         | \$VALUES                 |             |                          |                          |                        |                        |                        |            |  |  |
| CW<br>ACC<br>%          | MARB<br>ACC<br>%       | RE<br>ACC<br>%         | FAT<br>ACC<br>%        | CARC GRP<br>PROG         | USND GRP<br>PROG        | \$AXH<br>%              | \$AXJ<br>%             |                           | \$M<br>%                | \$W<br>%                 | \$F<br>%    | \$G<br>%                 | \$B<br>%                 | \$C<br>%               |                        |                        |            |  |  |
| +57.37<br>50%           | +1.41<br>.36<br>10%    | +71<br>.34<br>55%      | -001<br>.33<br>25%     |                          |                         | +176<br>30%             | +128<br>45%            |                           | +68<br>50%              | +64<br>60%               | +110<br>30% | +94<br>10%               | +204<br>15%              | +333<br>20%            |                        |                        |            |  |  |

Phenotypic traits: CE, BW  
Bold Phenotypes are included in the National Cattle Evaluation. 1408210 BO 03102026

AMERICAN ANGUS ASSOCIATION - THE BUSINESS BREED

RCR Fireball 259 Reg: AAA \*21532339 Bull

[ AMF-CAF-D2F-DDF-M1F-NHF-OHF-OSF ]

Birth Date: 02/13/2026 Tattoo: 259

Parentage: SNP Genomic: Angus GS

Parents Qualified

Breeder: 1408210 - Red Cart Ranch, Hico TX

First Owner: 1408210 - Red Cart Ranch, Hico TX

Owner(s): 1408210 - Red Cart Ranch, Hico TX



|                         |                    |                                                                                                                                 |                                                                               |
|-------------------------|--------------------|---------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|
|                         | GB Fireball 672    | G A R Sure Fire 6404<br>AAA #*18690054<br>GB Anticipation 432                                                                   | AAA +*17965471<br>AAA *18054344                                               |
| BROWN SF Fireball 8134K | AAA +*20431005     | G A R Sunrise<br>AAA +*19126445<br>Goode Quanah 5301<br>SydGen Exceed 3223<br>AAA *19222975 [RDF]<br>Lone Star Impact Lady 3081 | AAA #*16933958[RDF]<br>AAA +*18338992<br>AAA #*17501893[RDF]<br>AAA *17855700 |
|                         | Goode Sunrise 7845 |                                                                                                                                 |                                                                               |
|                         | BCF Exceed 830     | Hart Mountaineer 1176<br>AAA 18501725<br>PAR Lass 0138                                                                          | AAA *17035982<br>AAA 17014846                                                 |
| BCF Norma 0183          | AAA 19862141       |                                                                                                                                 |                                                                               |
|                         | Penz Norma 6034    |                                                                                                                                 |                                                                               |

# Pathfinder + Embryo Transplant \* Parents Qualified

As of 06/19/2026

| PRODUCTION              |                        |                        |                        |                          |                         |                        |                        | MATERNAL               |                         |                   |            |                          |                          |                        |                        |                        |            |
|-------------------------|------------------------|------------------------|------------------------|--------------------------|-------------------------|------------------------|------------------------|------------------------|-------------------------|-------------------|------------|--------------------------|--------------------------|------------------------|------------------------|------------------------|------------|
| CED<br>ACC<br>%<br>PROG | BW<br>ACC<br>%<br>PROG | WW<br>ACC<br>%<br>PROG | YW<br>ACC<br>%<br>PROG | RADG<br>ACC<br>%<br>PROG | DMI<br>ACC<br>%<br>PROG | YH<br>ACC<br>%<br>PROG | SC<br>ACC<br>%<br>PROG | HP<br>ACC<br>%<br>DAUS | CEM<br>ACC<br>%<br>DAUS | MILK<br>ACC<br>%  | MKH<br>MKD | TEAT<br>ACC<br>%<br>PROG | UDDR<br>ACC<br>%<br>PROG | FL<br>ACC<br>%<br>DAUS | MW<br>ACC<br>%<br>PROG | MH<br>ACC<br>%<br>PROG | SEN<br>%   |
| +5<br>.30<br>65%        | +1.4<br>.52<br>55%     | +64<br>.39<br>70%      | +113<br>.32<br>70%     | +27<br>.26<br>45%        | +62<br>.26<br>15%       | +8<br>.40<br>25%       | +37<br>.35<br>85%      | +10.5<br>.15<br>70%    | +13<br>.25<br>10%       | +27<br>.26<br>45% |            | +48<br>.27<br>65%        | +53<br>.26<br>55%        | +1.12<br>.32<br>25%    | +79<br>.33<br>40%      | +9<br>.36<br>15%       | -25<br>70% |

| MANAGEMENT              |                          |                           |                         |                        |
|-------------------------|--------------------------|---------------------------|-------------------------|------------------------|
| DOC<br>ACC<br>%<br>PROG | CLAW<br>ACC<br>%<br>PROG | ANGLE<br>ACC<br>%<br>PROG | PAP<br>ACC<br>%<br>PROG | HS<br>ACC<br>%<br>PROG |
| +14<br>.29<br>80%       | +45<br>.21<br>40%        | +52<br>.22<br>80%         | -1.02<br>.23<br>15%     | +58<br>.25<br>70%      |

| CARCASS           |                   |                   |                    |                  |                  | ANGUS-ON-DAIRY SVALUES |           | SVALUES    |            |            |            |             |             |
|-------------------|-------------------|-------------------|--------------------|------------------|------------------|------------------------|-----------|------------|------------|------------|------------|-------------|-------------|
| CW<br>ACC<br>%    | MARB<br>ACC<br>%  | RE<br>ACC<br>%    | FAT<br>ACC<br>%    | CARC GRP<br>PROG | USND GRP<br>PROG | \$AXH                  | \$AXJ     | \$M        | \$W        | \$F        | \$G        | \$B         | \$C         |
|                   |                   |                   |                    |                  |                  | %                      | %         | %          | %          | %          | %          | %           | %           |
| +51<br>.33<br>65% | +96<br>.32<br>35% | +33<br>.30<br>90% | +006<br>.29<br>35% |                  |                  | -2<br>95%              | +9<br>90% | +54<br>80% | +59<br>65% | +97<br>50% | +65<br>40% | +163<br>45% | +265<br>60% |

Phenotypic traits: CE, BW  
Bold Phenotypes are included in the National Cattle Evaluation.  
1408210 BO 03102026

AMERICAN ANGUS ASSOCIATION - THE BUSINESS BREED

RCR Pride 253 Reg: AAA \*21541725 Cow

[ AMF-CAF-D2F-DDF-M1F-NHF-OHF-OSF-RDF ]

Birth Date: 02/22/2026 Tattoo: 253

Parentage: SNP Genomic: Angus GS

Parents Qualified

Breeder: 1408210 - Red Cart Ranch, Hico TX

First Owner: 1408210 - Red Cart Ranch, Hico TX

Owner(s): 1408210 - Red Cart Ranch, Hico TX



BROWN SF Fireball 8134K  
GB Fireball 672  
AAA +\*20431005  
Goode Sunrise 7845  
BCF Exceed 830  
BCF Pride 0159  
AAA \*19862140  
BCF Pride 5167

G A R Sure Fire 6404  
AAA #\*18690054  
GB Anticipation 432  
AAA \*18054344  
G A R Sunrise  
AAA +\*19126445  
Goode Quanah 5301  
SydGen Exceed 3223  
AAA \*19222975 [RDF]  
Lone Star Impact Lady 3081  
AAA \*17855700  
A A R Ten X 7008 S A  
AAA 18567203  
DCF Pride 5589  
AAA \*15719841  
AAA 14967902

# Pathfinder + Embryo Transplant \* Parents Qualified

As of 06/19/2026

| PRODUCTION              |                        |                        |                        |                          |                         |                        |                        | MATERNAL               |                         |                          |            |                          |                          |                        |                        |                        |            |
|-------------------------|------------------------|------------------------|------------------------|--------------------------|-------------------------|------------------------|------------------------|------------------------|-------------------------|--------------------------|------------|--------------------------|--------------------------|------------------------|------------------------|------------------------|------------|
| CED<br>ACC<br>%<br>PROG | BW<br>ACC<br>%<br>PROG | WW<br>ACC<br>%<br>PROG | YW<br>ACC<br>%<br>PROG | RADG<br>ACC<br>%<br>PROG | DMI<br>ACC<br>%<br>PROG | YH<br>ACC<br>%<br>PROG | SC<br>ACC<br>%<br>PROG | HP<br>ACC<br>%<br>DAUS | CEM<br>ACC<br>%<br>DAUS | MILK<br>ACC<br>%<br>DAUS | MKH<br>MKD | TEAT<br>ACC<br>%<br>PROG | UDDR<br>ACC<br>%<br>PROG | FL<br>ACC<br>%<br>DAUS | MW<br>ACC<br>%<br>PROG | MH<br>ACC<br>%<br>PROG | SEN<br>%   |
| +2<br>.30<br>85%        | +4.9<br>.52<br>95%     | +82<br>.39<br>20%      | +146<br>.33<br>15%     | +35<br>.26<br>4%         | +1.38<br>.26<br>60%     | +8<br>.40<br>25%       | -42<br>.35<br>95%      | +7.4<br>.15<br>95%     | +9<br>.25<br>45%        | +22<br>.27<br>80%        |            | +66<br>.28<br>30%        | +59<br>.27<br>40%        | +1.02<br>.34<br>70%    | +113<br>.33<br>10%     | +8<br>.36<br>25%       | -40<br>95% |

| MANAGEMENT              |                          |                           |                         |                        |
|-------------------------|--------------------------|---------------------------|-------------------------|------------------------|
| DOC<br>ACC<br>%<br>PROG | CLAW<br>ACC<br>%<br>PROG | ANGLE<br>ACC<br>%<br>PROG | PAP<br>ACC<br>%<br>PROG | HS<br>ACC<br>%<br>PROG |
| +17<br>.30<br>65%       | +46<br>.22<br>40%        | +46<br>.22<br>50%         | +20<br>.23<br>35%       | +72<br>.26<br>85%      |

| CARCASS           |                     |                   |                   |                  |                  | ANGUS-ON-DAIRY \$VALUES |             | \$VALUES   |            |            |            |             |             |
|-------------------|---------------------|-------------------|-------------------|------------------|------------------|-------------------------|-------------|------------|------------|------------|------------|-------------|-------------|
| CW<br>ACC<br>%    | MARB<br>ACC<br>%    | RE<br>ACC<br>%    | FAT<br>ACC<br>%   | CARC GRP<br>PROG | USND GRP<br>PROG | \$AXH<br>%              | \$AXJ<br>%  | \$M<br>%   | \$W<br>%   | \$F<br>%   | \$G<br>%   | \$B<br>%    | \$C<br>%    |
| +78<br>.34<br>15% | +1.20<br>.32<br>25% | +91<br>.31<br>30% | -038<br>.29<br>5% |                  |                  | +158<br>35%             | +135<br>40% | +40<br>95% | +61<br>60% | +137<br>5% | +89<br>15% | +226<br>10% | +333<br>20% |

Phenotypic traits: CE, BW  
Bold Phenotypes are included in the National Cattle Evaluation.  
1408210 BO 03232026

AMERICAN ANGUS ASSOCIATION - THE BUSINESS BREED

RCR Sophie 251 Reg: AAA \*21532344 Cow

[ AMF-CAF-D2F-DDF-M1F-NHF-OHF-OSF ]

Birth Date: 02/02/2026 Tattoo: 251

Parentage: SNP Genomic: Angus GS

Parents Qualified

Breeder: 1408210 - Red Cart Ranch, Hico TX

First Owner: 1408210 - Red Cart Ranch, Hico TX

Owner(s): 1408210 - Red Cart Ranch, Hico TX



GB Fireball 672  
AAA +\*20431005  
BROWN SF Fireball 8134K  
Goode Sunrise 7845  
Mead Magnitude  
AAA \*19825612  
BCF Sophie 0165  
Diamond Bar Sophie 97E1

G A R Sure Fire 6404  
AAA #\*18690054  
GB Anticipation 432  
AAA \*18054344  
G A R Sunrise  
AAA #\*19126445  
Goode Quanah 5301  
K C F Bennett Southside  
AAA #\*18543414  
Mead Primrose N198  
AAA #\*17895117  
V A R Foreman 3339  
AAA #\*18759737  
Diamond Bar/Tiner 97C  
AAA #\*18053535

# Pathfinder + Embryo Transplant \* Parents Qualified As of 06/19/2026

| PRODUCTION              |                        |                        |                        |                          |                         |                        |                        | MATERNAL               |                         |                          |            |                          |                          |                        |                        |                        |            |
|-------------------------|------------------------|------------------------|------------------------|--------------------------|-------------------------|------------------------|------------------------|------------------------|-------------------------|--------------------------|------------|--------------------------|--------------------------|------------------------|------------------------|------------------------|------------|
| CED<br>ACC<br>%<br>PROG | BW<br>ACC<br>%<br>PROG | WW<br>ACC<br>%<br>PROG | YW<br>ACC<br>%<br>PROG | RADG<br>ACC<br>%<br>PROG | DMI<br>ACC<br>%<br>PROG | YH<br>ACC<br>%<br>PROG | SC<br>ACC<br>%<br>PROG | HP<br>ACC<br>%<br>DAUS | CEM<br>ACC<br>%<br>DAUS | MILK<br>ACC<br>%<br>DAUS | MKH<br>MKD | TEAT<br>ACC<br>%<br>PROG | UDDR<br>ACC<br>%<br>PROG | FL<br>ACC<br>%<br>DAUS | MW<br>ACC<br>%<br>PROG | MH<br>ACC<br>%<br>PROG | SEN<br>%   |
| +7<br>.31<br>45%        | +4<br>.53<br>30%       | +68<br>.40<br>55%      | +117<br>.34<br>60%     | +23<br>.28<br>80%        | +1.16<br>.28<br>45%     | +4<br>.41<br>65%       | +1.30<br>.36<br>25%    | +12.0<br>.17<br>45%    | +11<br>.27<br>25%       | +22<br>.28<br>80%        |            | +65<br>.29<br>30%        | +62<br>.28<br>30%        | +1.11<br>.36<br>25%    | +68<br>.34<br>55%      | +2<br>.37<br>75%       | -17<br>50% |

| MANAGEMENT              |                          |                           |                         |                        |
|-------------------------|--------------------------|---------------------------|-------------------------|------------------------|
| DOC<br>ACC<br>%<br>PROG | CLAW<br>ACC<br>%<br>PROG | ANGLE<br>ACC<br>%<br>PROG | PAP<br>ACC<br>%<br>PROG | HS<br>ACC<br>%<br>PROG |
| +26<br>.31<br>20%       | +44<br>.24<br>35%        | +52<br>.24<br>80%         | -2.83<br>.24<br>2%      | +23<br>.27<br>15%      |

| CARCASS           |                     |                     |                     |                  |                  | ANGUS-ON-DAIRY \$VALUES |             | \$VALUES   |            |            |            |             |             |
|-------------------|---------------------|---------------------|---------------------|------------------|------------------|-------------------------|-------------|------------|------------|------------|------------|-------------|-------------|
| CW<br>ACC<br>%    | MARB<br>ACC<br>%    | RE<br>ACC<br>%      | FAT<br>ACC<br>%     | CARC GRP<br>PROG | USND GRP<br>PROG | \$AXH<br>%              | \$AXJ<br>%  | \$M<br>%   | \$W<br>%   | \$F<br>%   | \$G<br>%   | \$B<br>%    | \$C<br>%    |
| +47<br>.35<br>75% | +1.05<br>.33<br>30% | +1.13<br>.32<br>15% | -0.02<br>.30<br>30% |                  |                  | +174<br>30%             | +163<br>30% | +78<br>30% | +62<br>60% | +85<br>70% | +81<br>20% | +167<br>40% | +295<br>35% |

Phenotypic traits: CE, BW 1408210 BO 03102026  
Bold Phenotypes are included in the National Cattle Evaluation.