

# BASIN BULL PREVIEW



**SLED RUNNER**

—CATTLE COMPANY—

JANUARY 31, 2026

11:00AM TO 2:00PM

—GILLMAN'S FEEDLOT—

4631 WEST 11170 SOUTH

MYTON, UT

307-260-6409

[WWW.SLEDRUNNERCATTLE.COM](http://WWW.SLEDRUNNERCATTLE.COM)

# Hello,

For those of you that I have not had the opportunity to meet yet, my name is Kailey Barlow. I am an eighth generation cattle rancher. I cherish the fact that I was able to grow up ranching. It was that and 4-H that sparked an interest and passion for cattle genetics in me.

In 2014, I sold one of my old 4-H heifers and decided to use the funds from her to purchase my first registered Angus cow and haven't looked back since. I absolutely love being a part of the seedstock cattle industry and hope that I can continue growing my herd and supplying my customers with quality genetics for many years to come.

Sled Runner Cattle Company strives to produce bulls and females that will withstand the elements in the tough country of Western Wyoming and the surrounding areas. I truly believe that cows can and should be pretty, functional, and still have good EPD's. You shouldn't have to sacrifice one trait just to have another and there is beauty in balanced trait cattle.

Brent and Erica Gillman care for my bulls from October to April, alongside 350+ other bulls. They do an excellent job feeding the bulls and handling them. The bulls have been fed appropriately so that they can maintain condition while breeding cows as yearlings, but also mature without having their feet fall apart. Gillman's are always very welcoming and will take the time to show the bulls to anyone. If you are interested in checking them out and learning more about their feed program, please let me know and I will get you in touch with Brent.

This is a quality set of bulls that will be ready to go to work. They will be sold private treaty, starting January 31 at the Basin Bull Preview. All of the bulls, both Angus and Simmental, have been genetically tested to confirm parentage, assure there are no major genetic defects, and to provide more accurate EPD's. The bulls will remain at the feedlot until April 1, at which time I will help deliver or make arrangements for delivery. Of course, if you need your bull before then or need to have them fed longer, we can help with that too. Every bull sold will have passed a trich test, breeding soundness exam, and semen test by April 1. The bulls will be PAP tested at the end of January.

Thank you for supporting Sled Runner Cattle Company. Please feel free to contact me with any questions or to arrange a visit to look at the bulls. I look forward to working with you and hope that you will appreciate having a local seedstock producer.

## Kailey Barlow

307-260-6409

sledrunnercattle@gmail.com

### Repeat Customers:

As a way of saying thank you, customers that purchased bulls in 2025 will be eligible for a \$100 discount per bull purchased in 2026.







# SLED CRAFTSMAN 2504

## AAA 21348116

## ANGUS



Connealy Craftsman

Sitz Resilient 10208

AAA \*20132505 [RDF]

Black Cathy of Conanga  
8521

Riverbend Revenue Y038

AAA \*18961594

Riverbend Blackcap Y566

Sitz Stellar 726D  
AAA \*19057457 [RDF]  
Sitz Miss Burgess 1856

Connealy Niobrara 5451

AAA #\*19323852

Black Carla of Conanga 450  
Rito Revenue 5M2 of 2536  
Pre  
AAA 16998848  
Riverbend Blackcap W146

GAR Predestined  
AAA +16997520  
Riverbend Blackcap U616

AAA #\*18397542

AAA \*18395931

AAA  
\*18227124[RDF]

AAA 18148252

AAA #\*15142281

AAA 16404662

AAA #\*13395344

AAA +16075728

| 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>%  |
| +1<br>.34<br>90%        | +2.5<br>.53<br>80%     | +61<br>.45<br>75%      | +109<br>.36<br>70%     | +27<br>.30<br>40%        | +1.05<br>.30<br>35%     | +6<br>.44<br>45%       | +48<br>.37<br>80%      | +10.5<br>.21<br>70%    | +6<br>.30<br>70%        | +28<br>.30<br>40%        |            | +54<br>.31<br>55%        | +59<br>.30<br>40%        | +97<br>.39<br>95%      | -1<br>.36<br>95%       | +1<br>.37<br>80%       | +15<br>3% |

| 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 |
| +16<br>.35<br>70%       | +29<br>.27<br>2%         | +38<br>.27<br>15%         | +91<br>.28<br>45%       | +45<br>.30<br>45%      |

| CARCASS   |             |           |            |                  |                  | ANGUS-ON-DAIRY \$VALUES |      | \$VALUES |     |     |     |      |      |
|-----------|-------------|-----------|------------|------------------|------------------|-------------------------|------|----------|-----|-----|-----|------|------|
| CW<br>ACC | MARB<br>ACC | RE<br>ACC | FAT<br>ACC | CARC GRP<br>PROG | USND GRP<br>PROG | SAXH                    | SAXJ | SM       | SW  | SF  | SG  | SB   | SC   |
| %         | %           | %         | %          |                  |                  | %                       | %    | %        | %   | %   | %   | %    | %    |
| +47       | +98         | +57       | +072       |                  |                  | +132                    | +126 | +92      | +66 | +93 | +64 | +158 | +297 |
| .36       | .34         | .32       | .30        |                  |                  |                         |      |          |     |     |     |      |      |
| 75%       | 30%         | 70%       | 95%        |                  |                  | 45%                     | 40%  | 10%      | 50% | 55% | 35% | 45%  | 30%  |

## GENOMIC PERCENT RANK

| CED  | BW   | WW | YW  | DMI | YH | SC   | Doc | FS<br>Claw | FS<br>Angle | PAP   | HS  | HP   | CEM | Milk   |
|------|------|----|-----|-----|----|------|-----|------------|-------------|-------|-----|--|-----|--------|
| 38   | 27   | 76 | 74  | 48  | 69 | 40   | 50  | 2          | 9           | 50    | 59  | 52   | 69  | 37     |
| Teat | UDDR | FL | MW  | MH  | CW | Marb | RE  | FAT        | Tend        | Color | BVD | Ranks are based on 1,831,477<br>animals as of 06/27/2025 |     | NEOGEN |
| 61   | 44   | 84 | 100 | 90  | 62 | 18   | 65  | 94         | 6           |       | NEG |  |     |        |

DOB: 2/22/25 | Actual BW: 89 | Adjusted WW: 620 | PAP: 33 | Price: \$7500



# SLED STEP UP 2506

## AAA 21348118

### ANGUS



EZAR Step Up 9178

War Barbaramere Nell  
560

G A R Big Step K715

AAA +\*19430597 [RDF-  
M1F]

Basin Lucy 4261

C C A Upward 054

AAA 18339492

War Barbaramere Nell 217

G A R Sure Fire

AAA \*18379573  
Chair Rock Prophet 3131

EXAR Denver 2002B

AAA +\*17929461  
Basin Lucy 1022  
Sitz Upward 307R  
AAA +16644985  
Mytty Countess 906

S A V Pioneer 7301

AAA 17426833  
WAR Barbaramere Nell  
4008

AAA  
#+\*17328461[RDF]

AAA +\*17801413

AAA #\*17160560[M1F]

AAA +\*16938582  
AAA #\*14963730[M1F]

AAA 13457755

AAA #15688392[M1F]

AAA #14748903

| 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>%  |
| +8<br>.35<br>35%        | +7<br>.55<br>40%       | +60<br>.47<br>75%      | +110<br>.39<br>70%     | +26<br>.30<br>50%        | +90<br>.30<br>25%       | +0<br>.45<br>95%       | +89<br>.39<br>50%      | +13.1<br>.20<br>30%    | +16<br>.32<br>1%        | +26<br>.35<br>50% |            | +57<br>.33<br>50%        | +60<br>.32<br>35%        | +1.10<br>.39<br>35%    | +12<br>.37<br>95%      | -.5<br>.40<br>95%      | +10<br>5% |

| 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>.36<br>40%       | +49<br>.29<br>55%        | +49<br>.29<br>60%         | +2.13<br>.28<br>75%     | +.34<br>.31<br>30%     |

| 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>%    |
| +31<br>.38<br>95% | +89<br>.36<br>35% | +82<br>.34<br>35% | +0.029<br>.32<br>60% |                  |                  | +143<br>40%             | +122<br>40% | +99<br>4% | +65<br>50% | +69<br>95% | +66<br>30% | +135<br>75% | +274<br>45% |

## GENOMIC PERCENT RANK

| CED  | BW   | WW | YW | DMI | YH | SC   | Doc | FS<br>Claw | FS<br>Angle | PAP   | HS  | HP   | CEM | Milk |
|------|------|----|----|-----|----|------|-----|------------|-------------|-------|-----|--|-----|------|
| 21   | 46   | 54 | 42 | 18  | 72 | 80   | 53  | 33         | 45          | 76    | 28  | 22   | 1   | 63   |
| Teat | UDDR | FL | MW | MH  | CW | Marb | RE  | FAT        | Tend        | Color | BVD | Ranks are based on 1,831,477<br>animals as of 06/27/2025 |     |      |
| 41   | 41   | 17 | 84 | 93  | 90 | 44   | 36  | 57         | 39          |       | NEG |  |     |      |

DOB: 2/23/25 | Actual BW: 85 | Adjusted WW: 610 | PAP: 56 | Price: \$7500





# SLED EASY DECISION 2507

## AAA 21348119

## ANGUS



Coleman Easy Decision 1539

XLAR Priscilla A14

Coleman Rock 7200

AAA \*20503415 [RDF]

Coleman Donna 7386

Sitz Dash 10277

AAA \*17640520

S A V Priscilla 1007

O C C Juneau 807J  
AAA +\*19107936 [RDF]  
Coleman Donna 714

Coleman Charlo 0256  
AAA #\*19102692  
Coleman Donna 5309  
Sitz Upward 307R  
AAA #\*15656868  
Sitz Everelda Entense 2665

S A V Final Answer 0035  
AAA 16928461  
S A V Priscilla 9093

AAA #\*13627989

AAA +\*15706882

AAA #+\*16879074 [RDF]

AAA #+\*18404996  
AAA #\*14963730

AAA +15103154

AAA #\*13592905 [RDF]

AAA 16335588

| 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>%  |
| +12<br>.33<br>10%       | -1.0<br>.51<br>10%     | +59<br>.44<br>80%      | +100<br>.35<br>85%     | +21<br>.26<br>90%        | +1.02<br>.26<br>35%     | +0<br>.40<br>95%       | +1.23<br>.35<br>30%    | +16.0<br>.14<br>4%     | +7<br>.24<br>65%        | +26<br>.27<br>50% |            | +7.5<br>.26<br>15%       | +6.8<br>.25<br>20%       | +1.25<br>.35<br>1%     | +37<br>.32<br>90%      | -.3<br>.35<br>95%      | -3<br>20% |

| 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 |
| +28<br>.32<br>15%       | +.37<br>.26<br>15%       | +.49<br>.26<br>60%        | -.34<br>.21<br>20%      | +.61<br>.24<br>70%     |

| 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              |
| +43<br>.33<br>80% | +0.5<br>.30<br>95% | +1.01<br>.28<br>20% | -.002<br>.27<br>25% |                  |                  | %<br>+97<br>65%         | %<br>+92<br>55% | %<br>+109<br>1% | %<br>+64<br>55% | %<br>+81<br>80% | %<br>+29<br>95% | %<br>+111<br>95% | %<br>+253<br>65% |

## GENOMIC PERCENT RANK

| CED  | BW   | WW | YW | DMI | YH | SC   | Doc | FS<br>Claw | FS<br>Angle | PAP   | HS  | HP   | CEM | Milk   |
|------|------|----|----|-----|----|------|-----|------------|-------------|-------|-----|--|-----|--------|
| 16   | 8    | 75 | 69 | 57  | 95 | 28   | 17  | 10         | 46          | 24    | 72  | 1  | 76  | 66     |
| Teat | UDDR | FL | MW | MH  | CW | Marb | RE  | FAT        | Tend        | Color | BVD | Ranks are based on 1,831,477<br>animals as of 06/27/2025 |     | NEOGEN |
| 7    | 10   | 2  | 81 | 97  | 47 | 96   | 3   | 19         | 2           |       | NEG |  |     |        |

DOB: 2/24/25 | Actual BW: 82 | Adjusted WW: 593 | PAP: 40 | Price: \$7500



# SLED CRAFTSMAN 2510

## AAA 21349662

## ANGUS



Connealy Craftsman

Sitz Resilient 10208

AAA \*20132505 [RDF]

Black Cathy of Conanga 8521

GDAR Game Day 449

XLAR Lucy A40

AAA \*17626019

EXAR Lucy 3120

Sitz Stellar 726D  
AAA \*19057457 [RDF]  
Sitz Miss Burgess 1856

Connealy Niobrara 5451  
AAA \*19323852  
Black Carla of Conanga 450  
Boyd New Day 8005  
AAA #+14691231 [RDF]  
G D A R Miss Wix 474

S A V Bismarck 5682  
AAA +\*16688538  
Basin Lucy 3829

AAA #\*18397542

AAA \*18395931

AAA \*18227124[RDF]

AAA 18148252  
AAA #+13050780

AAA #12190986

AAA #+15109865[RDF]

AAA +14401027

| 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>%  |
| +7<br>.37<br>45%        | -1<br>.55<br>25%       | +68<br>.47<br>55%      | +102<br>.39<br>80%     | +20<br>.33<br>90%        | +29<br>.33<br>4%        | +5<br>.46<br>55%       | +26<br>.40<br>90%      | +12.8<br>.24<br>35%    | +8<br>.33<br>55%        | +29<br>.33<br>30% |            | +8.2<br>.35<br>10%       | +7.7<br>.33<br>10%       | +1.22<br>.37<br>2%     | +8<br>.38<br>95%       | +2<br>.40<br>75%       | +10<br>5% |

| 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>.37<br>60%       | +52<br>.30<br>65%        | +48<br>.30<br>55%         | +70<br>.31<br>40%       | +33<br>.33<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 | \$AXH<br>%              | \$AXJ<br>%  | \$M<br>%   | \$W<br>%   | \$F<br>%   | \$G<br>%   | \$B<br>%    | \$C<br>%    |
| +43<br>.38<br>80% | +32<br>.36<br>90% | +1.01<br>.35<br>20% | +0.29<br>.33<br>60% |                  |                  | +107<br>60%             | +113<br>45% | +115<br>1% | +86<br>15% | +83<br>75% | +40<br>80% | +123<br>85% | +275<br>45% |

## GENOMIC PERCENT RANK

| CED  | BW   | WW | YW  | DMI | YH | SC   | Doc | FS<br>Claw | FS<br>Angle | PAP   | HS  | HP   | CEM | Milk |
|------|------|----|-----|-----|----|------|-----|------------|-------------|-------|-----|--|-----|------|
| 23   | 7    | 80 | 100 | 4   | 82 | 72   | 82  | 66         | 65          | 41    | 22  | 27   | 57  | 53   |
| Teat | UDDR | FL | MW  | MH  | CW | Marb | RE  | FAT        | Tend        | Color | BVD | Ranks are based on 1,831,477<br>animals as of 06/27/2025 |     |      |
| 2    | 3    | 3  | 100 | 89  | 95 | 74   | 18  | 57         | 17          |       | NEG |  |     |      |



DOB: 2/28/25 | Actual BW: 80 | Adjusted WW: 654 | PAP: 37 | Price: \$7500





# SLED HOMETOWN 2515

## AAA 21348123

### ANGUS



G A R Home Town

G A R Ashland  
AAA \*19266718 [RDF]  
Chair Rock Sure Fire 6095  
V A R Index 3282  
AAA 18449934  
Riverbend Lady Ida D270  
Riverbend Lady Ida X698

G A R Early Bird  
AAA #+\*18217198 [RDF]  
Chair Rock Ambush 1018  
G A R Sure Fire  
AAA +\*18644754  
Chair Rock Progress 3005  
G A R Ingenuity  
AAA #+\*17513381  
Sandpoint Blackbird 8809  
Leadore High Country 81  
AAA +16623052  
Riverbend Ida's Girl 2058


AAA \*17354178  
AAA +\*16934264  
AAA #+\*17328461[RDF]  
AAA +\*17589100  
AAA #+16497066  
AAA +\*16143141  
AAA 16131968  
AAA #14100760

| 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>%  |
| +8<br>.36<br>35%        | +3<br>.55<br>30%       | +55<br>.47<br>85%      | +92<br>.39<br>90%      | +19<br>.33<br>95%        | +77<br>.33<br>20%       | +3<br>.46<br>75%       | +08<br>.40<br>95%      | +11.7<br>.24<br>50%    | +5<br>.33<br>80%        | +29<br>.36<br>30% |            | +59<br>.34<br>45%        | +70<br>.33<br>15%        | +1.06<br>.43<br>55%    | +5<br>.40<br>95%       | +0<br>.43<br>90%       | +11<br>5% |

| 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 |
| +21<br>.37<br>45%       | +49<br>.30<br>55%        | +46<br>.30<br>45%         | -2.58<br>.30<br>2%      | +49<br>.32<br>50%      |

| 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>%    |
| +44<br>.41<br>80% | +1.23<br>.39<br>15% | +91<br>.38<br>30% | -0.11<br>.36<br>20% |                  |                  | +181<br>20%             | +157<br>25% | +89<br>10% | +65<br>50% | +90<br>60% | +86<br>15% | +177<br>25% | +319<br>15% |

## GENOMIC PERCENT RANK

| CED  | BW   | WW | YW | DMI | YH | SC   | Doc | FS<br>Claw | FS<br>Angle | PAP   | HS  | HP   | CEM | Milk  |
|------|------|----|----|-----|----|------|-----|------------|-------------|-------|-----|--|-----|---|
| 22   | 18   | 93 | 96 | 15  | 89 | 87   | 53  | 44         | 27          | 1     | 65  | 66   | 91  | 46  |
|      |      |    |    |     |    |      |     |            |             |       |     |  |     |   |
| Teat | UDDR | FL | MW | MH  | CW | Marb | RE  | FAT        | Tend        | Color | BVD | Ranks are based on 1,831,477<br>animals as of 06/27/2025 |     |  |
| 68   | 38   | 33 | 99 | 93  | 79 | 17   | 42  | 19         | 32          |       | NEG |  |     |   |

DOB: 3/7/25 | Actual BW: 88 | Adjusted WW: 668 | PAP: 32 | Price: \$7500



# SLED ALTERNATIVE 2516

## AAA 21348124

## ANGUS



Icc E125 Never Forget 1717

Baldrige Alternative E125

AAA \*20184872

Icc 46Z Miss 1208 717

KG Solution 0018

SLED Priscilla G04

AAA 19654002

SLED Priscilla C01

Poss Easy Impact 0119  
AAA #+18837398 [RDF]  
Baldrige Blackbird A030

PA Full Power 1208  
AAA 19083398  
Icc 4168 Miss 5682 46Z  
MOGCK Sure Shot  
AAA #\*16796888  
KG Rito Lady 8724

EXAR EZX 3772B  
AAA 18398574  
XLAR Priscilla A14

AAA 16750909

AAA 17770899

AAA #+\*16981588

AAA +17524251  
AAA #15899735

AAA 16222542

AAA #+17479034

AAA \*17640520

| 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 | \$EN<br>% |
| +16<br>.32<br>2%        | -3.7<br>.54<br>1%      | +52<br>.45<br>90%      | +96<br>.36<br>90%      | +25<br>.29<br>60%        | +60<br>.29<br>15%       | +0<br>.44<br>95%       | +87<br>.37<br>55%      | +11.2<br>.18<br>60%    | +15<br>.27<br>3%        | +17<br>.30<br>95% |            | +83<br>.30<br>10%        | +97<br>.28<br>1%         | +1.17<br>.37<br>10%    | +57<br>.36<br>70%      | +1<br>.39<br>80%       | -8<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 |
| +20<br>.33<br>50%       | +57<br>.24<br>85%        | +58<br>.24<br>95%         | +97<br>.27<br>50%       | +76<br>.27<br>90%      |

| 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>%    |
| +25<br>.37<br>95% | +75<br>.34<br>50% | +47<br>.33<br>80% | +008<br>.31<br>40% |                  |                  | +117<br>55%            | +76<br>65% | +63<br>60% | +41<br>95% | +69<br>95% | +56<br>50% | +125<br>85% | +225<br>85% |

## GENOMIC PERCENT RANK

| CED  | BW   | WW | YW | DMI | YH | SC   | Doc | FS<br>Claw | FS<br>Angle | PAP   | HS  | HP   | CEM | Milk |
|------|------|----|----|-----|----|------|-----|------------|-------------|-------|-----|--|-----|------|
| 1    | 1    | 94 | 81 | 20  | 90 | 25   | 53  | 71         | 84          | 50    | 87  | 57   | 7   | 95   |
| Teat | UDDR | FL | MW | MH  | CW | Marb | RE  | FAT        | Tend        | Color | BVD | Ranks are based on 1,831,477<br>animals as of 06/27/2025 |     |      |
| 3    | 2    | 5  | 66 | 82  | 98 | 41   | 73  | 28         | 66          |       | NEG |  |     |      |

DOB: 3/13/25 | Actual BW: 72 | Adjusted WW: 574 | PAP: 44 | Price: \$6500





# SLED ALTERNATIVE 2522

## AAA 21348127

### ANGUS



Icc E125 Never Forget 1717

Baldrige Alternative  
E125

AAA \*20184872

Icc 46Z Miss 1208 717

Hoover Dam

AAA 18248936

007's Forever Lady

Poss Easy Impact 0119

AAA #+\*18837398 [RDF]

Baldrige Blackbird A030

PA Full Power 1208

AAA 19083398

Icc 4168 Miss 5682 46Z

SydGen C C & 7

AAA #\*16124994

Erica of Ellston C124

Riverbend Revenue Y038

AAA 17746010

Riverbend Forever Lady  
R253

AAA 16750909

AAA 17770899

AAA  
#\*16981588

AAA +17524251  
AAA #\*15330743

AAA #14851883

AAA 16998848

AAA 14988047

| 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>%  |
| +12<br>.32<br>10%       | -7<br>.53<br>15%       | +49<br>.45<br>95%      | +95<br>.35<br>90%      | +25<br>.29<br>60%        | +80<br>.29<br>20%       | +2<br>.43<br>85%       | +1.07<br>.37<br>40%    | +12.5<br>.18<br>40%    | +14<br>.27<br>5%        | +28<br>.30<br>40% |            | +5.6<br>.29<br>50%       | +44<br>.28<br>75%        | +1.07<br>.36<br>50%    | +15<br>.35<br>95%      | +0<br>.38<br>90%       | +7<br>10% |

| 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>.33<br>50%       | +59<br>.24<br>90%        | +54<br>.24<br>85%         | -1.25<br>.27<br>10%     | +33<br>.27<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 | \$AXH                   | \$AXJ | \$M      | \$W | \$F | \$G | \$B  | \$C  |
|                |                  |                |                 |                  |                  | %                       | %     | %        | %   | %   | %   | %    | %    |
| +37            | +74              | +65            | +047            |                  |                  | +133                    | +121  | +76      | +53 | +85 | +55 | +140 | +258 |
| .37            | .34              | .32            | .31             |                  |                  |                         |       |          |     |     |     |      |      |
| 90%            | 50%              | 60%            | 80%             |                  |                  | 45%                     | 45%   | 30%      | 75% | 70% | 50% | 70%  | 60%  |

## GENOMIC PERCENT RANK

| CED  | BW   | WW | YW | DMI | YH | SC   | Doc | FS<br>Claw | FS<br>Angle | PAP   | HS  | HP   | CEM | Milk |
|------|------|----|----|-----|----|------|-----|------------|-------------|-------|-----|--|-----|------|
| 19   | 14   | 87 | 65 | 44  | 65 | 23   | 23  | 91         | 86          | 11    | 18  | 32   | 23  | 24   |
| Teat | UDDR | FL | MW | MH  | CW | Marb | RE  | FAT        | Tend        | Color | BVD | Ranks are based on 1,831,477<br>animals as of 06/27/2025 |     |      |
| 42   | 70   | 29 | 85 | 72  | 64 | 41   | 68  | 80         | 79          |       | NEG |  |     |      |

DOB: 3/25/25 | Actual BW: 83 | Adjusted WW: 662 | PAP: 38 | Price: \$6500



# SLED ALTERNATIVE 2523

## AAA 21348128

## ANGUS



Icc E125 Never Forget  
1717

SLED Mimi J11

Baldrige Alternative  
E125

AAA \*20184872

Icc 46Z Miss 1208 717

Icc 6313 Marshall 841

AAA 20113392

007's Forever Lady

Poss Easy Impact 0119  
AAA #+\*18837398 [RDF]  
Baldrige Blackbird A030

PA Full Power 1208  
AAA 19083398  
Icc 4168 Miss 5682 46Z  
Coleman Bravo 6313  
AAA \*19305982  
Icc 10U Blanche 1916 41A

Riverbend Revenue Y038  
AAA 17746010  
Riverbend Forever Lady  
R253

AAA 16750909

AAA 17770899

AAA #+\*16981588

AAA +17524251  
AAA  
#+\*18734838[RDF]

AAA 17800107

AAA 16998848

AAA 14988047

| 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 | \$EN<br>% |
| +10<br>.31<br>20%       | +1.1<br>.53<br>50%     | +58<br>.44<br>80%      | +104<br>.35<br>80%     | +25<br>.27<br>60%        | +62<br>.27<br>15%       | +5<br>.43<br>55%       | +1.22<br>.36<br>30%    | +11.9<br>.16<br>50%    | +13<br>.26<br>10%       | +26<br>.29<br>50%        |            | +67<br>.28<br>30%        | +73<br>.27<br>15%        | +1.14<br>.34<br>15%    | +22<br>.34<br>95%      | +1<br>.38<br>80%       | +5<br>10% |

| 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>.32<br>65%       | +45<br>.23<br>35%        | +49<br>.23<br>60%         | +32<br>.26<br>35%       | +63<br>.26<br>75%      |

| 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>%    |
| +41<br>.36<br>85% | +65<br>.32<br>60% | +86<br>.31<br>35% | +013<br>.29<br>45% |                  |                  | +132<br>45%             | +131<br>40% | +92<br>10% | +60<br>65% | +87<br>65% | +55<br>50% | +143<br>65% | +277<br>45% |

## GENOMIC PERCENT RANK

| CED  | BW   | WW | YW | DMI | YH | SC   | Doc | FS<br>Claw | FS<br>Angle | PAP   | HS  | HP   | CEM | Milk |
|------|------|----|----|-----|----|------|-----|------------|-------------|-------|-----|--|-----|------|
| 14   | 41   | 48 | 36 | 34  | 23 | 41   | 69  | 21         | 60          | 31    | 80  | 35   | 37  | 28   |
| Teat | UDDR | FL | MW | MH  | CW | Marb | RE  | FAT        | Tend        | Color | BVD | Ranks are based on 1,831,477<br>animals as of 06/27/2025 |     |      |
| 17   | 7    | 16 | 62 | 50  | 39 | 78   | 12  | 27         | 30          |       | NEG |  |     |      |

DOB: 3/26/25 | Actual BW: 85 | Adjusted WW: 624 | PAP: 36 | Price: \$6500





**SLED RUNNER**

\*\*\*CATTLE COMPANY\*\*\*

**SLED REST EASY 2503**

**ASA 4562321**

**PB SM**



|      | Name                      | ASA Reg | Other Reg     | Born | H/P/S | Breeds        |
|------|---------------------------|---------|---------------|------|-------|---------------|
| Sire | HOOK'S BOZEMAN 8B         | 2854480 |               | 2014 | P     | PB SM         |
|      | MR SR 71 RIGHT NOW E1538  | 3325668 | CANSM1323080  | 2017 | P     | PB SM         |
|      | MISS SR C1538             | 3078408 |               | 2015 | P     | PB SM         |
|      | W/C REST EASY 752G        | 3644912 |               | 2019 | P     | PB SM         |
|      | W/C EXECUTIVE ORDER 8543B | 2900283 |               | 2014 | P     | 3/4 SM 1/4 AN |
| Dam  | W/C MISS WERNING 752E     | 3479632 |               | 2017 | P     | PB SM         |
|      | W/C MISS WERNING 5343C    | 3045545 |               | 2015 | P     | PB SM         |
|      | CONLEY HIGH RISE F3       | 3700069 |               | 2018 | P     | PB SM         |
|      | SWC RED WAVE 376J         | 3937607 |               | 2021 | P     | PB SM         |
|      | SWC GWENDOLYN 376G        | 3753758 |               | 2019 | P     | PB SM         |
|      | TPHT CANDY WAVE L07       | 4265354 |               | 2023 | P     | 3/4 SM 1/4 AN |
|      | S A V BRILLIANCE 8077     | 2587695 | USAAN16107774 | 2008 | P     | PB AN         |
|      | HPF CANDACE D073          | 3233104 |               | 2016 | P     | 1/2 SM 1/2 AN |
|      | MS CANDACE HR/RR W2736    | 2538324 |               | 2009 |       | PB SM         |

| Expected Progeny Difference   |            |      |  |        |      |  |        |      |  |                     |      |  |
|---|------------|------|--|--------|------|--|--------|------|--|---------------------|------|--|
| for the latest epds go to <a href="https://herdbook.org">https://herdbook.org</a> |            |      |  |        |      |  |        |      |  |                     |      |  |
|   | Individual |      |  | Sire   |      |  | Dam    |      |  | Maternal Grand Sire |      |  |
|   | EPD        | Acc  |  | EPD    | Acc  |  | EPD    | Acc  |  | EPD                 | Acc  |  |
| CE  | 14.1       | 0.46 |  | 8.0    | 0.73 |  | 14.9   | 0.28 |  | 13.5                | 0.58 |  |
| BW  | -3.8       | 0.47 |  | -1.3   | 0.84 |  | -2.2   | 0.32 |  | -1.4                | 0.66 |  |
| WW  | 58.2       | 0.45 |  | 85.7   | 0.80 |  | 53.3   | 0.27 |  | 59.9                | 0.55 |  |
| YW  | 87.6       | 0.44 |  | 130.7  | 0.77 |  | 77.2   | 0.26 |  | 79.8                | 0.53 |  |
| ADG   | 0.18       | 0.44 |  | 0.28   | 0.77 |  | 0.15   | 0.26 |  | 0.12                | 0.53 |  |
| MCE   | 6.7        | 0.40 |  | 4.6    | 0.57 |  | 7.1    | 0.23 |  | 6.2                 | 0.42 |  |
| MM  | 23.0       | 0.18 |  | 20.5   | 0.49 |  | 25.4   | 0.17 |  | 20.9                | 0.15 |  |
| MWW   | 52.0       | 0.27 |  | 63.2   | 0.58 |  | 52.0   | 0.22 |  | 50.7                | 0.28 |  |
| Stay  | 16.7       | 0.31 |  | 12.7   | 0.38 |  | 13.5   | 0.13 |  | 16.3                | 0.37 |  |
| CW  | 17.7       | 0.39 |  | 36.7   | 0.64 |  | 14.0   | 0.22 |  | 7.3                 | 0.47 |  |
| YG  | -0.19      | 0.31 |  | -0.42  | 0.48 |  | -0.2   | 0.17 |  | -0.27               | 0.35 |  |
| Marb  | 0.07       | 0.37 |  | -0.05  | 0.62 |  | 0.23   | 0.14 |  | 0.3                 | 0.37 |  |
| B Fat   | -0.013     | 0.33 |  | -0.062 | 0.52 |  | -0.044 | 0.13 |  | -0.055              | 0.34 |  |
| REA   | 0.59       | 0.37 |  | 1.18   | 0.58 |  | 0.36   | 0.22 |  | 0.39                | 0.43 |  |
| SF  | -0.3       | 0.02 |  | -0.3   | 0.06 |  |        |      |  | -0.28               | 0.03 |  |
| API   | 134.8      |      |  | 119.9  |      |  | 118.9  |      |  | 139.9               |      |  |
| TI  | 71.9       |      |  | 82.3   |      |  | 66.1   |      |  | 74.8                |      |  |

DOB: 2/21/25 | Actual BW: 74 | Adjusted WW: 633 | PAP: 31 | Price: \$7500



**SLED RUNNER**

\*\*\*CATTLE COMPANY\*\*\*

**SLED BRAVO 2517**

**ASA 4562324**

**1/4 SM, 3/4 AN**



|      | Name                     | ASA Reg   | Other Reg     | Born | H/P/S | Breeds        |
|------|--------------------------|-----------|---------------|------|-------|---------------|
| Sire | COLEMAN BRAVO 6313       | 3541663   | USAAN18734838 | 2016 | P     | PB AN         |
|      | ICC 6313 MARSHALL 841    | 4245508   | USAAN19305982 | 2018 | P     | PB AN         |
|      | ICC 10U BLANCHE 1916 41A | (4297146) | USAAN17800107 | 2013 | P     | PB AN         |
|      | <b>SLED BRAVO L19</b>    | 4259633   |               | 2023 | P     | 1/2 SM 1/2 AN |
|      | HART 106G                | 3570813   |               | 2019 | P     | PB SM         |
| Dam  | MISS ANNIE J42           | 3955483   |               | 2021 | P     | PB SM         |
|      | NEUM TATER 909 81F       | 3429006   |               | 2018 | P     | PB SM         |
|      | COLEMAN BRAVO 6313       | 3541663   | USAAN18734838 | 2016 | P     | PB AN         |
|      | ICC 6313 MARSHALL 841    | 4245508   | USAAN19305982 | 2018 | P     | PB AN         |
|      | ICC 10U BLANCHE 1916 41A | (4297146) | USAAN17800107 | 2013 | P     | PB AN         |
|      | <b>SLED LADY IDA K11</b> | 4561331   | USAAN20428978 | 2022 | P     | PB AN         |
|      | EXAR TEN X 5006B         | (4343959) | USAAN18036836 | 2015 | P     | PB AN         |
|      | <b>SLED LADY IDA F03</b> | (4561328) | USAAN19286759 | 2018 | P     | PB AN         |
|      | RIVERBEND LADY IDA D270  | (4561325) | USAAN18449934 | 2016 | P     | PB AN         |

| Expected Progeny Difference   |            |      |  |        |      |  |       |      |  |                     |      |  |
|---|------------|------|--|--------|------|--|-------|------|--|---------------------|------|--|
| for the latest epds go to <a href="https://herdbook.org">https://herdbook.org</a> |            |      |  |        |      |  |       |      |  |                     |      |  |
|   | Individual |      |  | Sire   |      |  | Dam   |      |  | Maternal Grand Sire |      |  |
|   | EPD        | Acc  |  | EPD    | Acc  |  | EPD   | Acc  |  | EPD                 | Acc  |  |
| CE  | 15.2       | 0.40 |  | 10.4   | 0.43 |  | 16.5  | 0.23 |  | 17.3                | 0.38 |  |
| BW  | 0.0        | 0.41 |  | 3.3    | 0.45 |  | -1.2  | 0.26 |  | -0.1                | 0.61 |  |
| WW  | 83.4       | 0.37 |  | 81.2   | 0.40 |  | 76.4  | 0.24 |  | 69.4                | 0.54 |  |
| YW  | 135.0      | 0.36 |  | 126.1  | 0.39 |  | 127.7 | 0.22 |  | 115.1               | 0.45 |  |
| ADG   | 0.32       | 0.36 |  | 0.28   | 0.39 |  | 0.32  | 0.22 |  | 0.29                | 0.45 |  |
| MCE   | 9.3        | 0.35 |  | 6.8    | 0.36 |  | 10.5  | 0.21 |  | 11.0                | 0.35 |  |
| MM  | 28.4       | 0.10 |  | 29.6   | 0.14 |  | 27.3  | 0.19 |  | 36.0                | 0.37 |  |
| MWW   | 70.3       | 0.19 |  | 70.1   | 0.21 |  | 65.9  | 0.21 |  | 70.6                | 0.37 |  |
| Stay  | 11.5       | 0.26 |  | 8.6    | 0.28 |  | 8.3   | 0.13 |  | 10.1                | 0.13 |  |
| CW  | 51.5       | 0.34 |  | 40.2   | 0.36 |  | 51.6  | 0.22 |  | 43.9                | 0.40 |  |
| YG  | -0.03      | 0.28 |  | -0.08  | 0.30 |  | 0.08  | 0.17 |  | 0.1                 | 0.34 |  |
| Marb  | 0.24       | 0.34 |  | 0.3    | 0.38 |  | 0.59  | 0.17 |  | 0.45                | 0.58 |  |
| B Fat   | 0.008      | 0.31 |  | -0.009 | 0.34 |  | 0.026 | 0.14 |  | 0.025               | 0.44 |  |
| REA   | 0.71       | 0.32 |  | 0.58   | 0.34 |  | 0.51  | 0.21 |  | 0.34                | 0.35 |  |
| SF  |            |      |  |        |      |  |       |      |  |                     |      |  |
| API   | 121.7      |      |  | 109.3  |      |  | 117.3 |      |  | 108.9               |      |  |
| TI  | 80.3       |      |  | 77.8   |      |  | 75.2  |      |  | 66.8                |      |  |

DOB: 3/14/25 | Actual BW: 78 | Adjusted WW: 678 | PAP: 40 | Price: \$6500





**SLED RUNNER**

\*\*\*CATTLE COMPANY\*\*\*

**SLED BRAVO 2519**

**ASA 4562325**

**3/4 SM, 1/4 AN**



|      | Name                      | ASA Reg   | Other Reg     | Born | H/P/S | Breeds        |
|------|---------------------------|-----------|---------------|------|-------|---------------|
| Sire | COLEMAN BRAVO 6313        | 3541663   | USAAN18734838 | 2016 | P     | PB AN         |
|      | ICC 6313 MARSHALL 841     | 4245508   | USAAN19305982 | 2018 | P     | PB AN         |
|      | ICC 10U BLANCHE 1916 41A  | (4297146) | USAAN17800107 | 2013 | P     | PB AN         |
|      | <b>SLED BRAVO L19</b>     | 4259633   |               | 2023 | P     | 1/2 SM 1/2 AN |
|      | HART 106G                 | 3570813   |               | 2019 | P     | PB SM         |
| Dam  | MISS ANNIE J42            | 3955483   |               | 2021 | P     | PB SM         |
|      | NEUM TATER 909 81F        | 3429006   |               | 2018 | P     | PB SM         |
|      | TJ HIGH CALIBRE 556B      | 2891465   |               | 2014 | P     | PB SM         |
|      | SFI MOVIN UP F12          | 3442347   |               | 2018 | P     | PB SM         |
|      | SFI LOTS OF LOVE Z1       | 2641324   |               | 2012 | P     | PB SM         |
|      | <b>MISS JR MOVING J45</b> | 3955505   |               | 2021 | P     | PB SM         |
|      | GLS INTEGRATE Z3          | 2659754   |               | 2012 | P     | PB SM         |
|      | <b>HART MISS 356B</b>     | 2843418   |               | 2014 | P     | PB SM         |
|      | HART MISS X579            | 2556499   |               | 2010 | P     | PB SM         |

| Expected Progeny Difference   |            |      |  |        |      |  |        |      |  |                     |      |  |
|---|------------|------|--|--------|------|--|--------|------|--|---------------------|------|--|
| for the latest epds go to <a href="https://herdbook.org">https://herdbook.org</a> |            |      |  |        |      |  |        |      |  |                     |      |  |
|   | Individual |      |  | Sire   |      |  | Dam    |      |  | Maternal Grand Sire |      |  |
|   | EPD        | Acc  |  | EPD    | Acc  |  | EPD    | Acc  |  | EPD                 | Acc  |  |
| CE  | 5.7        | 0.41 |  | 10.4   | 0.43 |  | 3.2    | 0.37 |  | 5.9                 | 0.50 |  |
| BW  | 6.3        | 0.42 |  | 3.3    | 0.45 |  | 5.2    | 0.40 |  | 2.8                 | 0.54 |  |
| WW  | 89.4       | 0.38 |  | 81.2   | 0.40 |  | 82.2   | 0.31 |  | 69.8                | 0.52 |  |
| YW  | 135.0      | 0.38 |  | 126.1  | 0.39 |  | 127.8  | 0.31 |  | 106.7               | 0.53 |  |
| ADG   | 0.28       | 0.38 |  | 0.28   | 0.39 |  | 0.29   | 0.31 |  | 0.23                | 0.53 |  |
| MCE   | 6.1        | 0.36 |  | 6.8    | 0.36 |  | 3.6    | 0.28 |  | 4.4                 | 0.44 |  |
| MM  | 25.8       | 0.10 |  | 29.6   | 0.14 |  | 22.0   | 0.24 |  | 27.4                | 0.28 |  |
| MWW   | 70.4       | 0.19 |  | 70.1   | 0.21 |  | 63.0   | 0.29 |  | 62.2                | 0.36 |  |
| Stay  | 14.3       | 0.29 |  | 8.6    | 0.28 |  | 14.9   | 0.16 |  | 20.3                | 0.37 |  |
| CW  | 47.2       | 0.34 |  | 40.2   | 0.36 |  | 50.7   | 0.26 |  | 41.3                | 0.48 |  |
| YG  | -0.24      | 0.28 |  | -0.08  | 0.30 |  | -0.41  | 0.20 |  | -0.35               | 0.38 |  |
| Marb  | -0.05      | 0.32 |  | 0.3    | 0.38 |  | -0.03  | 0.20 |  | -0.04               | 0.42 |  |
| B Fat   | -0.047     | 0.31 |  | -0.009 | 0.34 |  | -0.088 | 0.18 |  | -0.068              | 0.38 |  |
| REA   | 0.86       | 0.33 |  | 0.58   | 0.34 |  | 1.13   | 0.25 |  | 0.97                | 0.46 |  |
| SF  |            |      |  |        |      |  | -0.26  | 0.03 |  | -0.26               | 0.09 |  |
| API   | 93.7       |      |  | 109.3  |      |  | 106.9  |      |  | 119.2               |      |  |
| TI  | 69.8       |      |  | 77.8   |      |  | 72.3   |      |  | 68.1                |      |  |

DOB: 3/19/25 | Actual BW: 98 | Adjusted WW: 690 | PAP: 37 | Price: \$6500



**SLED RUNNER**

\*\*\*CATTLE COMPANY\*\*\*

**SLED BRAVO 2520**

**ASA 4562326**

**1/4 SM, 3/4 AN**



|      | Name                      | ASA Reg   | Other Reg     | Born | H/P/S | Breeds        |
|------|---------------------------|-----------|---------------|------|-------|---------------|
| Sire | COLEMAN BRAVO 6313        | 3541663   | USAAN18734838 | 2016 | P     | PB AN         |
|      | ICC 6313 MARSHALL 841     | 4245508   | USAAN19305982 | 2018 | P     | PB AN         |
|      | ICC 10U BLANCHE 1916 41A  | (4297146) | USAAN17800107 | 2013 | P     | PB AN         |
|      | <b>SLED BRAVO L19</b>     | 4259633   |               | 2023 | P     | 1/2 SM 1/2 AN |
|      | HART 106G                 | 3570813   |               | 2019 | P     | PB SM         |
| Dam  | MISS ANNIE J42            | 3955483   |               | 2021 | P     | PB SM         |
|      | NEUM TATER 909 81F        | 3429006   |               | 2018 | P     | PB SM         |
|      | SINCLAIR POWER WAGON 055  | (4091330) | USAAN16775710 | 2010 | P     | PB AN         |
|      | KCC POWER WAGON 3150Y     | (4091331) | USAAN17613683 | 2013 | P     | PB AN         |
|      | KCC MISS PIONEER 702 150Y | (4091329) | USAAN17044788 | 2011 | P     | PB AN         |
|      | <b>SLED LUCY E08</b>      | 4087967   | USAAN18887703 | 2017 | P     | PB AN         |
|      | GDAR GAME DAY 449         | 2517696   | USAAN14691231 | 2004 | P     | PB AN         |
|      | <b>XLAR LUCY A40</b>      | (4091328) | USAAN17626019 | 2013 | P     | PB AN         |
|      | EXAR LUCY 3120            | (4091324) | USAAN16688538 | 2010 | P     | PB AN         |

| Expected Progeny Difference   |            |      |  |        |      |  |       |      |  |                     |      |  |
|---|------------|------|--|--------|------|--|-------|------|--|---------------------|------|--|
| for the latest epds go to <a href="https://herdbook.org">https://herdbook.org</a> |            |      |  |        |      |  |       |      |  |                     |      |  |
|   | Individual |      |  | Sire   |      |  | Dam   |      |  | Maternal Grand Sire |      |  |
|   | EPD        | Acc  |  | EPD    | Acc  |  | EPD   | Acc  |  | EPD                 | Acc  |  |
| CE  | 12.2       | 0.23 |  | 10.4   | 0.43 |  | 13.9  | 0.22 |  | 15.3                | 0.15 |  |
| BW  | 1.0        | 0.27 |  | 3.3    | 0.45 |  | -1.3  | 0.26 |  | -1.8                | 0.25 |  |
| WW  | 76.0       | 0.22 |  | 81.2   | 0.40 |  | 71.6  | 0.23 |  | 65.4                | 0.30 |  |
| YW  | 123.2      | 0.20 |  | 126.1  | 0.39 |  | 121.5 | 0.22 |  | 104.1               | 0.30 |  |
| ADG   | 0.3        | 0.20 |  | 0.28   | 0.39 |  | 0.31  | 0.22 |  | 0.24                | 0.30 |  |
| MCE   | 7.6        | 0.16 |  | 6.8    | 0.36 |  | 8.3   | 0.19 |  | 10.0                | 0.11 |  |
| MM  | 23.8       | 0.10 |  | 29.6   | 0.14 |  | 18.1  | 0.22 |  | 14.0                | 0.15 |  |
| MWW   | 62.4       | 0.15 |  | 70.1   | 0.21 |  | 55.0  | 0.26 |  | 46.6                | 0.20 |  |
| Stay  | 9.6        | 0.09 |  | 8.6    | 0.28 |  | 10.6  | 0.11 |  | 8.5                 | 0.09 |  |
| CW  | 41.2       | 0.16 |  | 40.2   | 0.36 |  | 43.4  | 0.19 |  | 29.0                | 0.17 |  |
| YG  | 0.05       | 0.13 |  | -0.08  | 0.30 |  | 0.18  | 0.16 |  | 0.16                | 0.14 |  |
| Marb  | 0.43       | 0.13 |  | 0.3    | 0.38 |  | 0.57  | 0.19 |  | 0.48                | 0.28 |  |
| B Fat   | 0.011      | 0.11 |  | -0.009 | 0.34 |  | 0.032 | 0.16 |  | 0.028               | 0.17 |  |
| REA   | 0.34       | 0.15 |  | 0.58   | 0.34 |  | 0.13  | 0.20 |  | -0.03               | 0.16 |  |
| SF  |            |      |  |        |      |  |       |      |  |                     |      |  |
| API   | 119.7      |      |  | 109.3  |      |  | 115.2 |      |  | 104.8               |      |  |
| TI  | 78.3       |      |  | 77.8   |      |  | 70.1  |      |  | 64.1                |      |  |

DOB: 3/21/25 | Actual BW: 90 | Adjusted WW: 661 | PAP: 31 | Price: \$6500





# SLED BRAVO 2525

## ASA 4562328

### 1/4 SM, 3/4 AN



|      | Name                          | ASA Reg   | Other Reg     | Born | H/P/S | Breeds        |
|------|-------------------------------|-----------|---------------|------|-------|---------------|
| Sire | COLEMAN BRAVO 6313            | 3541663   | USAAN18734838 | 2016 | P     | PB AN         |
|      | ICC 6313 MARSHALL 841         | 4245508   | USAAN19305982 | 2018 | P     | PB AN         |
|      | ICC 10U BLANCHE 1916 41A      | (4297146) | USAAN17800107 | 2013 | P     | PB AN         |
|      | <b>SLED BRAVO L19</b>         | 4259633   |               | 2023 | P     | 1/2 SM 1/2 AN |
|      | HART 106G                     | 3570813   |               | 2019 | P     | PB SM         |
| Dam  | MISS ANNIE J42                | 3955483   |               | 2021 | P     | PB SM         |
|      | NEUM TATER 909 81F            | 3429006   |               | 2018 | P     | PB SM         |
|      | COLEMAN CHARLO 0256           | 2840163   | USAAN16879074 | 2010 | P     | PB AN         |
|      | COLEMAN BRAVO 6313            | 3541663   | USAAN18734838 | 2016 | P     | PB AN         |
|      | COLEMAN DONNA 714             | (9739820) | USAAN15706882 | 2007 | P     | PB AN         |
|      | <b>ICC 86T DONNA 6313 802</b> | 4437763   | USAAN19306006 | 2018 | P     | PB AN         |
|      | SITZ ALLIANCE 6595            | 2061746   | USAAN12310707 | 1995 | P     | PB AN         |
|      | ICC 99C FINKS PRIDE 6595 86T  | (4437762) | USAAN16034637 | 2007 | P     | PB AN         |
|      | FINKS PRIDE 3045 1571 N D     | (4437761) | USAAN14676143 | 2003 | P     | PB AN         |

| Expected Progeny Difference<br>for the latest epds go to <a href="https://herdbook.org">https://herdbook.org</a> |            |      |  |        |      |  |       |      |  |                     |      |  |
|--|------------|------|--|--------|------|--|-------|------|--|---------------------|------|--|
|  | Individual |      |  | Sire   |      |  | Dam   |      |  | Maternal Grand Sire |      |  |
|  | EPD        | Acc  |  | EPD    | Acc  |  | EPD   | Acc  |  | EPD                 | Acc  |  |
| CE   | 11.1       | 0.27 |  | 10.4   | 0.43 |  | 14.3  | 0.34 |  | 22.1                | 0.87 |  |
| BW   | 1.9        | 0.31 |  | 3.3    | 0.45 |  | -0.5  | 0.35 |  | -2.4                | 0.91 |  |
| WW   | 75.9       | 0.25 |  | 81.2   | 0.40 |  | 70.7  | 0.34 |  | 72.2                | 0.91 |  |
| YW   | 124.1      | 0.24 |  | 126.1  | 0.39 |  | 122.1 | 0.34 |  | 125.0               | 0.91 |  |
| ADG  | 0.3        | 0.24 |  | 0.28   | 0.39 |  | 0.32  | 0.34 |  | 0.33                | 0.91 |  |
| MCE  | 6.9        | 0.21 |  | 6.8    | 0.36 |  | 8.3   | 0.32 |  | 10.9                | 0.85 |  |
| MM   | 27.9       | 0.14 |  | 29.6   | 0.14 |  | 26.2  | 0.32 |  | 24.0                | 0.84 |  |
| MWW  | 65.8       | 0.19 |  | 70.1   | 0.21 |  | 61.6  | 0.34 |  | 60.1                | 0.84 |  |
| Stay   | 9.3        | 0.11 |  | 8.6    | 0.28 |  | 10.0  | 0.19 |  | 8.8                 | 0.36 |  |
| CW   | 42.9       | 0.19 |  | 40.2   | 0.36 |  | 47.3  | 0.30 |  | 52.0                | 0.63 |  |
| YG   | 0.11       | 0.14 |  | -0.08  | 0.30 |  | 0.3   | 0.23 |  | 0.28                | 0.52 |  |
| Marb   | 0.37       | 0.14 |  | 0.3    | 0.38 |  | 0.44  | 0.22 |  | 0.27                | 0.76 |  |
| B Fat  | 0.025      | 0.12 |  | -0.009 | 0.34 |  | 0.059 | 0.20 |  | 0.057               | 0.69 |  |
| REA  | 0.28       | 0.18 |  | 0.58   | 0.34 |  | 0.02  | 0.29 |  | 0.14                | 0.61 |  |
| SF   |            |      |  |        |      |  |       |      |  |                     |      |  |
| API  | 112.3      |      |  | 109.3  |      |  | 105.3 |      |  | 107.9               |      |  |
| TI   | 75.6       |      |  | 77.8   |      |  | 65.8  |      |  | 65.5                |      |  |

DOB: 4/14/25 | Actual BW: 95 | Adjusted WW: 631 | PAP: 42 | Price: \$6000





**SLED RUNNER**

\*\*\*CATTLE COMPANY\*\*\*

**SLED BRAVO 2527**

**ASA 4562329**

**1/4 SM, 3/4 AN**



|      | Name                     | ASA Reg   | Other Reg     | Born | H/P/S | Breeds        |
|------|--------------------------|-----------|---------------|------|-------|---------------|
| Sire | COLEMAN BRAVO 6313       | 3541663   | USAAN18734838 | 2016 | P     | PB AN         |
|      | ICC 6313 MARSHALL 841    | 4245508   | USAAN19305982 | 2018 | P     | PB AN         |
|      | ICC 10U BLANCHE 1916 41A | (4297146) | USAAN17800107 | 2013 | P     | PB AN         |
|      | <b>SLED BRAVO L19</b>    | 4259633   |               | 2023 | P     | 1/2 SM 1/2 AN |
|      | HART 106G                | 3570813   |               | 2019 | P     | PB SM         |
| Dam  | MISS ANNIE J42           | 3955483   |               | 2021 | P     | PB SM         |
|      | NEUM TATER 909 81F       | 3429006   |               | 2018 | P     | PB SM         |
|      | BOYD NEW DAY 8005        | 2185781   | USAAN13050780 | 1998 | P     | PB AN         |
|      | GDAR GAME DAY 449        | 2517696   | USAAN14691231 | 2004 | P     | PB AN         |
|      | G D A R MISS WIX 474     | (9675446) | USAAN12190986 | 1994 | P     | PB AN         |
|      | <b>HD DUNN MISS 4207</b> | 4561332   | USAAN18001055 | 2014 | P     | PB AN         |
|      | O C C MAGNITUDE 805M     | 2300120   | USAAN14456390 | 2002 | P     | PB AN         |
|      | <b>HD DUNN MISS 0289</b> | (4561329) | USAAN16851990 | 2010 | P     | PB AN         |
|      | HD DUNN MISS 4103        | (4561326) | USAAN14851006 | 2004 | P     | PB AN         |

| Expected Progeny Difference<br>for the latest epds go to <a href="https://herdbook.org">https://herdbook.org</a> |            |      |  |        |      |  |       |      |  |                     |      |  |
|--|------------|------|--|--------|------|--|-------|------|--|---------------------|------|--|
|  | Individual |      |  | Sire   |      |  | Dam   |      |  | Maternal Grand Sire |      |  |
|  | EPD        | Acc  |  | EPD    | Acc  |  | EPD   | Acc  |  | EPD                 | Acc  |  |
| CE   | 10.9       | 0.24 |  | 10.4   | 0.43 |  | 13.7  | 0.29 |  | 16.2                | 0.90 |  |
| BW   | 1.0        | 0.28 |  | 3.3    | 0.45 |  | -2.1  | 0.30 |  | -3.0                | 0.92 |  |
| WW   | 73.5       | 0.22 |  | 81.2   | 0.40 |  | 60.7  | 0.28 |  | 64.7                | 0.85 |  |
| YW   | 117.1      | 0.21 |  | 126.1  | 0.39 |  | 100.8 | 0.29 |  | 111.6               | 0.91 |  |
| ADG  | 0.27       | 0.21 |  | 0.28   | 0.39 |  | 0.25  | 0.29 |  | 0.29                | 0.91 |  |
| MCE  | 3.9        | 0.19 |  | 6.8    | 0.36 |  | 2.0   | 0.27 |  | 4.2                 | 0.90 |  |
| MM   | 26.4       | 0.12 |  | 29.6   | 0.14 |  | 23.3  | 0.29 |  | 26.4                | 0.91 |  |
| MWW  | 63.3       | 0.16 |  | 70.1   | 0.21 |  | 54.0  | 0.30 |  | 58.9                | 0.91 |  |
| Stay   | 10.8       | 0.10 |  | 8.6    | 0.28 |  | 12.9  | 0.16 |  | 14.3                | 0.54 |  |
| CW   | 36.1       | 0.17 |  | 40.2   | 0.36 |  | 30.2  | 0.28 |  | 36.5                | 0.79 |  |
| YG   | 0.05       | 0.14 |  | -0.08  | 0.30 |  | 0.18  | 0.21 |  | 0.2                 | 0.61 |  |
| Marb   | 0.35       | 0.13 |  | 0.3    | 0.38 |  | 0.4   | 0.20 |  | 0.43                | 0.88 |  |
| B Fat  | 0.019      | 0.12 |  | -0.009 | 0.34 |  | 0.047 | 0.19 |  | 0.056               | 0.84 |  |
| REA  | 0.34       | 0.17 |  | 0.58   | 0.34 |  | 0.08  | 0.27 |  | 0.18                | 0.76 |  |
| SF   |            |      |  |        |      |  |       |      |  |                     |      |  |
| API  | 114.3      |      |  | 109.3  |      |  | 106.6 |      |  | 118.4               |      |  |
| TI   | 74.6       |      |  | 77.8   |      |  | 60.6  |      |  | 65.7                |      |  |

DOB: 4/23/25 | Actual BW: 92 | Adjusted WW: 661 | PAP: 44 | Price: \$6000

# **BULL FOOTNOTES - ANGUS BULLS**

## **SLED Craftsman 2504 (1G7)**

This bull's structure has impressed me since day one. He's stout made with substantial bone mass for an Angus bull. His mother is a beautiful cow that has raised some very attractive bulls over the years. His sire, Craftsman, was the number one sire for registrations in both 2024 and 2025. Craftsman's progeny are known for expressive muscle, long bodies, and explosive growth and balance. This bull will be no exception.

## **SLED Step Up 2506 (560)**

Out of Step Up and an eleven-year old cow, this bull is one that will work on heifers or cows and really would excel in a variety of operations. Step Up sons are known for their ability to make females with great udders, all while improving foot quality, PAP, and carcass traits. For those of you that run in areas with limited feed, this bull posts great numbers for dry matter intake and \$EN.

## **SLED Easy Decision 2507 (A14)**

Maternal has been quite the buzzword in the industry the past few years, but when I say this bull excels at many maternal traits, I mean it. His EPD's and \$ values back what I think he excels at. From good calving ease numbers, a good SC EPD, breed leading FL (functional longevity) and \$M, amongst many other high ranking traits, this bull will thrive in a cowherd that is really looking to improve those maternal traits. His dam is moderate sized, with a great udder. She has a 363 day calving interval and is due with her 12<sup>th</sup> calf this spring. As an added bonus, the cow family behind this bull is super fertile. For those truly looking for those maternal genetics, this is the bull for you.

## **SLED Craftsman 2510 (A40)**

This is a bull that I'm really excited about. It's hard to pick him apart no matter what you're looking at! Phenotypically, he's a standout. The bulls out of this cow have always been very masculine and have been customer favorites multiple times. This is another bull that I think could work in a variety of operations and will catch everyone's eye as they drive by. His thirteen year old dam still looks great and has a 359 day calving interval and 104 weaning ratio. Genomically, he lands in the top 25% or better for BW, DMI, Teat, Udder, FL, \$EN, HS, RE, and \$M.

## **SLED Hometown 2515 (270)**

The Hometown bulls have been popular for a few years now and this bull should be no exception. Although he has decent CE and BW numbers, I'd recommend only using this bull on larger framed heifers or cows. If you sell cattle in a pasture to plate program, this bull would make a great addition to your herd with MARB, RE, and FAT EPDs all in the top 30% or better of the breed. If you take a closer look at his \$ values, you'll find an \$EN in the top 5%, \$M in the top 10%, \$G and \$C in the top 15%, and \$B in the top 25%. His dam has a weaning ratio of 104 and has previously had a bull lead the UBIA bull test as a top gaining bull.

## **SLED Alternative 2516 (G04)**

If you are looking for a guaranteed heifer bull, this is the one for you! With a CED of 16 and BW EPD of -3.7 and the structure to match the numbers, you can't go wrong with this one. His dam has a birth weight ratio of 90, further adding to the proof that this will be a great bull for heifers. I've used this bull's dam in my SimAngus program as well and last year her bull caught the eye of all of my customers as I delivered bulls. If you are looking to retain daughters, this bull also has teat, udder, and functional longevity EPD's in the top 10% of the breed.

## **SLED Alternative 2522 (1G5)**

This bull and 2523 are very closely related, with the same sire and same maternal grand-dam. This bull is out of an eleven year old cow that has a 106 weaning ratio. While his numbers may not show the explosive growth that some people desire, I think the real-world data proves that he will still add some pounds to your calves. His pedigree is stamped with the Certified Angus Beef logo, meaning he should also do well in operations that raise beef to sell directly to customers.

## **SLED Alternative 2523 (J11)**

The young dam of this bull has had three bull calves and they've all went and performed well for their purchasers in the first couple years of work. This bull will work great on heifers. As he matures, I think this will be a very attractive, moderate made bull that still has some power in his pedigree. To me, this bull combines the right amount of maternal and terminal traits to work in a variety of programs.

# **BULL FOOTNOTES - SIMMENTAL AND SIMANGUS**

## **SLED Rest Easy 2503 (L07)**

I've loved this bull since the day he was born! He's the only purebred simmental bull I have available this year and he certainly won't disappoint. He is a stout made, well structured bull with plenty of muscle expression and style. This bull will work well on heifers, with a top 15% CE EPD and top 2% BW EPD. His first-calf dam did a great job raising him on a hot, dry summer.

## **SLED Bravo 2517 (K11)**

This flashy SimAngus bull will catch your eye. He is deep bodied and one that always stands just right. Out of a young cow, this bull is also one that will work on heifers, yet still add plenty of pounds to his calves. His young dam has a really nice udder and plenty of milk. I think this bull has potential to do well in several different types of operations. He does have two very small white spots on his head.

## **SLED Bravo 2519 (J45)**

For cows only, this  $\frac{3}{4}$  simmental powerhouse will certainly add some pounds to your calves. His EPD's land him in the top 20% for WW and top 30% for YW. He's a stout made bull with considerable circumference of bone. To me, he displays more simmental characteristics than any other bull I have offered. Not only that, his EPD's also indicate that he will sire some calves that will hang heavy and have larger than average ribeyes. This bull does have a small white spot on his head.

## **SLED Bravo 2520 (E08)**

For my customers that have never purchased simmental genetics, but always been curious about them, I think this bull would be an excellent fit. He has some of the great simmental traits, but is still  $\frac{3}{4}$  angus and solid black. His mom is my largest cow, so he will be one that will add some frame size and substance to your calves. I would recommend this bull for use on cows only as he has been big since day one.

## **SLED Bravo 2525 (802)**

As a mid-April calf, this bull has taken off at the feedlot, gaining 4.15 pounds per day through the first weight interval. This bull is made right and backed by a moderately sized, fault-free cow. I'd recommend this bull for use on cows only, but he is a well rounded bull that should check a lot of the boxes for commercial producers.

## **SLED Bravo 2527 (4207)**

As a late April calf, this bull is the youngest at the feedlot, but is holding his own against much older and larger bulls in the feedlot. At twelve years old, this bull's mother has proven herself as a great one, with a birth ratio of 95 and weaning ratio of 105. Her bulls have performed well for ranchers at high altitudes and this bull should be no exception. Throughout the summer, this bull caught my eye for his structural correctness and added muscle expression.

## *Why Simmentals?*

I often get asked why I like simmentals. For starters, in a commercial herd, I truly believe in the power of heterosis. As more and more cattle buyers balk at excessive white on cattle, using simmentals allows commercial producers to keep their cattle solid black or with minimal white and still get the benefits from heterosis. From personal experience watching our commercial cattle over the years, the simmental influenced calves tend to have more bone, are deeper bodied, and wider made... all which adds pounds to the calves. Simmentals also tend to do better at high altitudes than straight angus cattle. By adding simmental genetics to your herd, you can help reduce your risk of brisket disease. I understand that some of the old simmentals had a bad reputation over the decades, but the breed has made tremendous improvements over the years. I highly encourage all of my customers to take a good look at the simmental and simangus bulls. You might just find yourselves falling in love with a different breed of cattle.

*Thank you for considering bulls from my program!*