

Vierra SMX Transcend 90683 Reg: AAA +\*20369585 Bull

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

Sire: G A R Transcendent AAA +\*19570738     Dam: 1A Welytok Heiress 9010 AAA +\*19393350

Birth Date: 03/08/2022 Tattoo: 90683

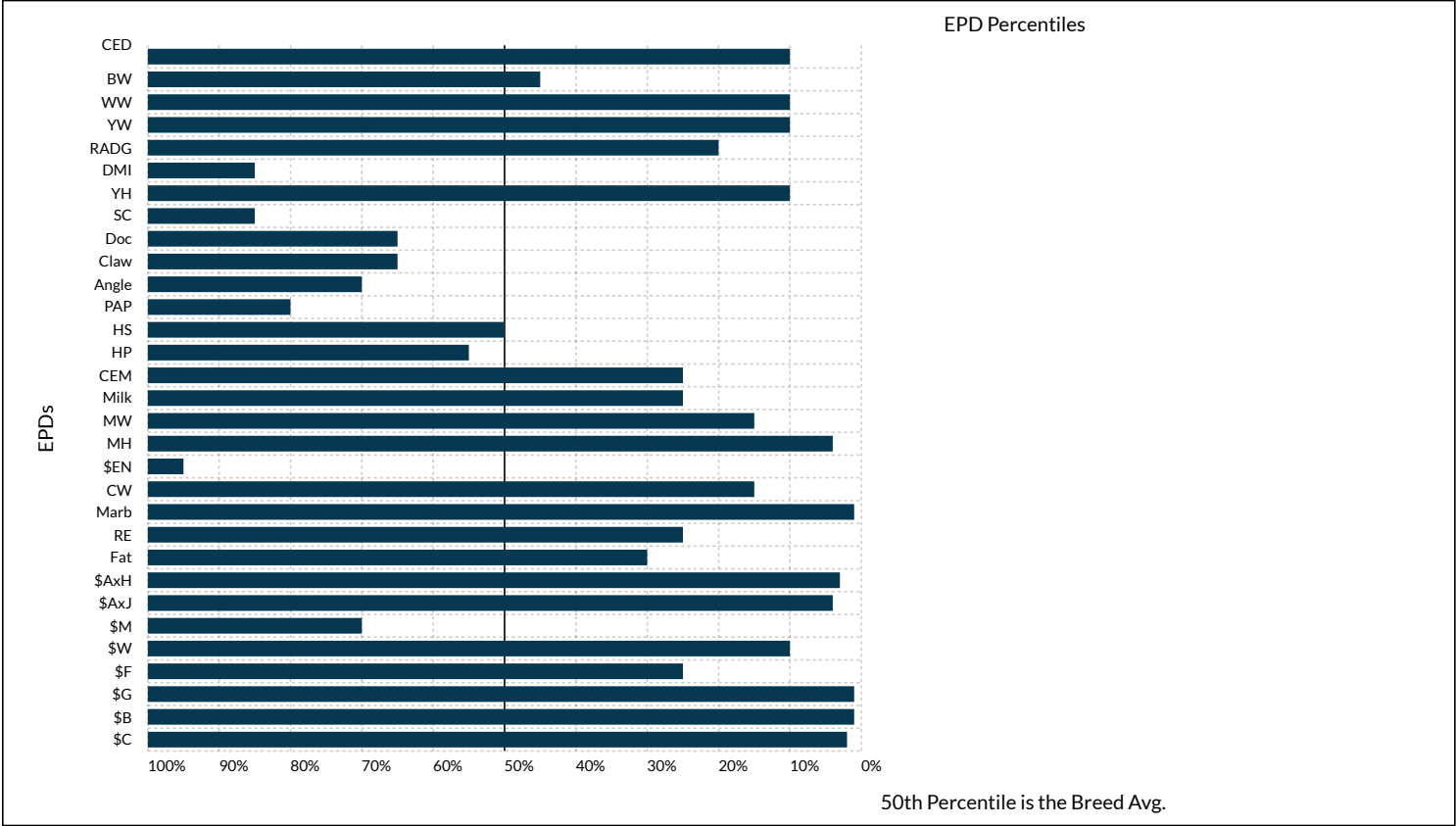
Parentage: SNP Genomic: Angus GS

Parents Qualified

Breeder: 504564 - The Semex Alliance, Madison WI

First Owner: 504564 - The Semex Alliance, Madison WI

Owner(s): 504564 - The Semex Alliance, Madison WI



As of 01/27/2025

| PRODUCTION |          |          |          |            |           |          |          | MATERNAL |           |            |         |          |          |       |
|------------|----------|----------|----------|------------|-----------|----------|----------|----------|-----------|------------|---------|----------|----------|-------|
| CED ACC %  | BW ACC % | WW ACC % | YW ACC % | RADG ACC % | DMI ACC % | YH ACC % | SC ACC % | HP ACC % | CEM ACC % | MILK ACC % | MKH MKD | MW ACC % | MH ACC % | SEN % |
| PROG       | PROG     | PROG     | PROG     | PROG       | PROG      | PROG     | PROG     | DAUS     | DAUS      |            |         | PROG     | PROG     |       |
| +13        | +9       | +86      | +149     | +31        | +1.75     | +1.1     | +36      | +12.1    | +11       | +30        |         | +105     | +1.2     | -40   |
| .33        | .48      | .41      | .37      | .29        | .29       | .43      | .38      | .22      | .29       | .29        |         | .35      | .37      |       |
| 10%        | 45%      | 10%      | 10%      | 20%        | 85%       | 10%      | 85%      | 55%      | 25%       | 25%        |         | 15%      | 4%       | 95%   |

| MANAGEMENT |            |             |           |          |
|------------|------------|-------------|-----------|----------|
| DOC ACC %  | CLAW ACC % | ANGLE ACC % | PAP ACC % | HS ACC % |
| PROG       | PROG       | PROG        | PROG      | PROG     |
| +17        | +53        | +51         | +2.67     | +48      |
| .35        | .28        | .28         | .22       | .29      |
| 65%        | 65%        | 70%         | 80%       | 50%      |

| CARCASS  |            |          |           |               |               | ANGUS-ON-DAIRY SVALUES |       | SVALUES |     |      |      |      |      |
|----------|------------|----------|-----------|---------------|---------------|------------------------|-------|---------|-----|------|------|------|------|
| CW ACC % | MARB ACC % | RE ACC % | FAT ACC % | CARC GRP PROG | USND GRP PROG | \$AXH                  | \$AXJ | \$M     | \$W | \$F  | \$G  | \$B  | \$C  |
|          |            |          |           |               |               | %                      | %     | %       | %   | %    | %    | %    | %    |
| +71      | +2.15      | +92      | +0.01     |               |               | +240                   | +224  | +57     | +83 | +109 | +129 | +238 | +366 |
| .37      | .36        | .35      | .33       |               |               |                        |       |         |     |      |      |      |      |
| 15%      | 1%         | 25%      | 30%       |               |               | 3%                     | 4%    | 70%     | 10% | 25%  | 1%   | 1%   | 2%   |

Phenotypic traits: BW  
Bold Phenotypes are included in the National Cattle Evaluation.