

AMERICAN ANGUS ASSOCIATION - THE BUSINESS BREED

Quaker Hill AF Explorer Reg: AAA+*19563997 Bull

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

Sire: K C F Bennett Fortress AAA #+*17259012 Dam: Welytok Journey Erianna 6D2 AAA+*18412445

Birth Date: 10/03/2018 Tattoo: 8KF1

Parentage: SNP Genomic: Angus GS

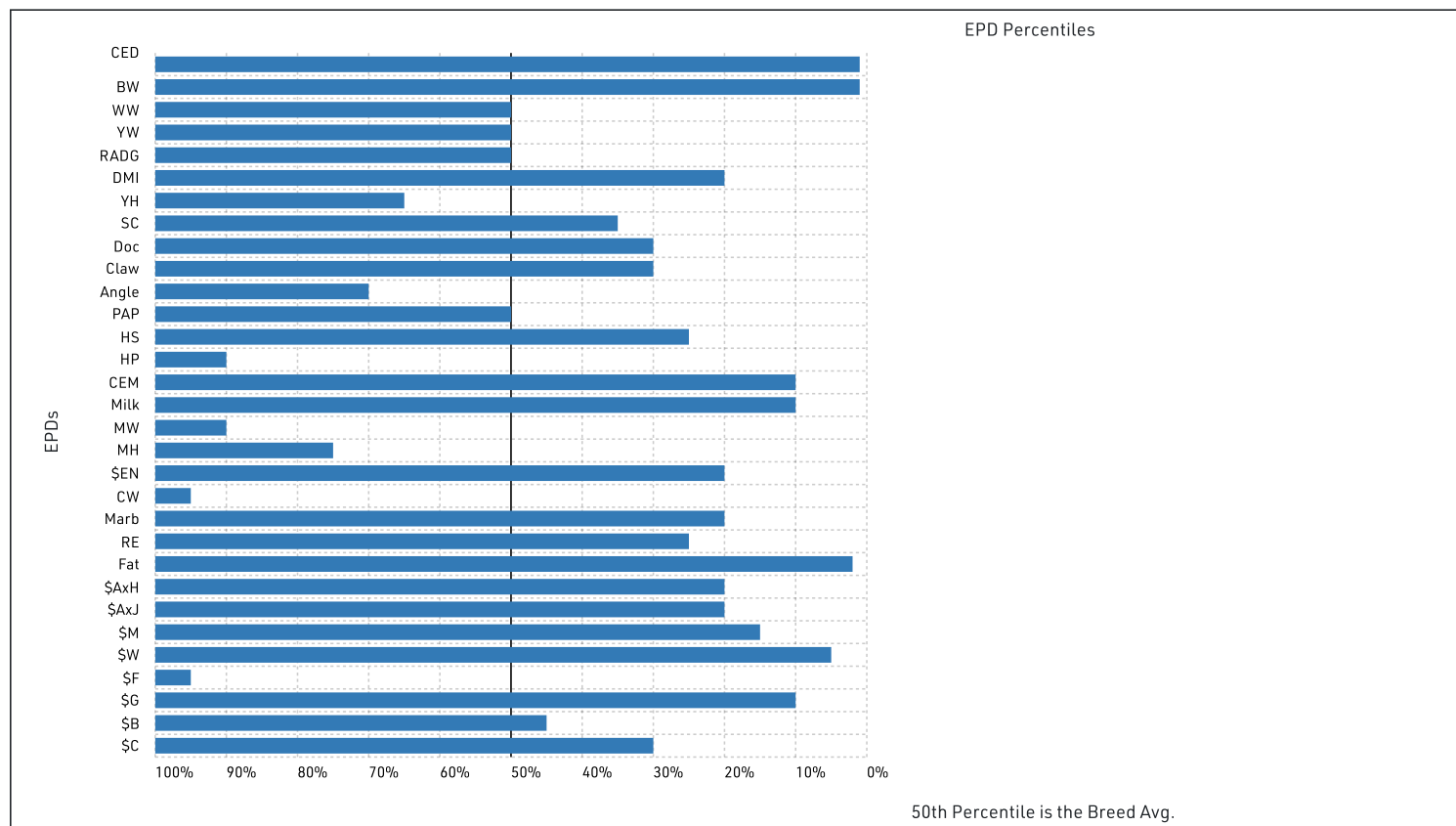
Parents Qualified

Breeder: 454924 - Quaker Hill Farm, Louisa VA

First Owner: 454924 - Quaker Hill Farm, Louisa VA

Owner(s): 454924 - Quaker Hill Farm, Louisa VA

1220556 - Sexing Technologies, Navasota TX



As of 04/18/2024

| 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 % | \$EN % |
| Prog | Prog | Prog | Prog | Prog | Prog | Prog | Prog | Daus | Daus | % | | Prog | Prog | |
| +17 | -3.1 | +64 | +113 | +26 | +62 | +4 | +1.10 | +8.6 | +14 | +35 | | +25 | +1 | -2 |
| .34 | .49 | .42 | .37 | .33 | .33 | .43 | .39 | .26 | .32 | .34 | | .39 | .43 | |
| 1% | 1% | 50% | 50% | 50% | 20% | 65% | 35% | 90% | 10% | 10% | | 90% | 75% | 20% |

| Management | | | | |
|------------|------------|-------------|-----------|----------|
| Doc Acc % | Claw Acc % | Angle Acc % | PAP Acc % | HS Acc % |
| Prog | Prog | Prog | Prog | Prog |
| +23 | +45 | +52 | +1.06 | +35 |
| .35 | .29 | .29 | .29 | .31 |
| 30% | 30% | 70% | 50% | 25% |

| Carcass | | | | Angus-on-Dairy \$Values | | \$Values | | | | | | | |
|----------|------------|----------|-----------|-------------------------|---------------|----------|---------|-------|-------|-------|-------|-------|-------|
| CW Acc % | Marb Acc % | RE Acc % | Fat Acc % | Carc Grp Prog | Usnd Grp Prog | \$AxH % | \$AxJ % | \$M % | \$W % | \$F % | \$G % | \$B % | \$C % |
| +25 | +1.05 | +86 | -.053 | | | +163 | +155 | +79 | +80 | +66 | +82 | +147 | +270 |
| .41 | .38 | .37 | .33 | | | | | | | | | | |
| 95% | 20% | 25% | 2% | | | 20% | 20% | 15% | 5% | 95% | 10% | 45% | 30% |

Phenotypic traits: N/A

454924 BO 11122019; 1220556 01272020