

TS SHOT OF FATE

LOT 38

CONSIGNED BY: Teagan Schnurbusch

CALVED: 10/06/2015

ANGUS

REG. NO: 18319529

| | | |
|------------------------|----------------------------------|---------------|
| | SCR Promise 4042 | AAA 14851313 |
| | SydGen Trust 6228 | AAA #15354674 |
| | SydGen Forever Lady 4413 | AAA +14682938 |
| SydGen FATE 2800 | AAA +17521423 | |
| | SydGen Contact | AAA #14088423 |
| | SydGen Heroine 9808 | AAA +16650430 |
| | D A A R Heroine L T 108 | AAA #13940520 |
| | Bon View New Design 1407 | AAA #12783540 |
| | SydGen 1407 Corona 2016 | AAA #14106303 |
| | V N A R Perfection 142F 180K | AAA 13628736 |
| SydGen Miss Oakie 6134 | AAA #15324109 | |
| | S A F Directive | AAA #13574137 |
| | SydGen Miss Oakie 4197 | AAA 14664679 |
| | Mogck Miss Oakie C2592 | AAA 14296953 |
| | # Pathfinder + Embryo Transplant | |

EPD Percentiles

As of 03/10/2017

| Production | | | | | | | | | Maternal | | | | | | |
|--------------------|--------------------|--------------------|--------------------|---------------------|---------------------|--------------------|---------------------|--------------------|----------------------|--------------------|--------------------|------------|--------------------|--------------------|---------------|
| CED Acc % | BW Acc % | WW Acc % | YW Acc % | RADG Acc % | DMI Acc % | YH Acc % | SC Acc % | Doc Acc % | HP Acc % | CEM Acc % | Milk Acc % | MkH MkD | MW Acc % | MH Acc % | \$EN % |
| Prog | Prog | Prog | Prog | Prog | Prog | Prog | Prog | Prog | Daus | Daus | % | | Prog | Prog | |
| I+11 .05 15% | I-.8 .05 15% | I+51 .05 40% | I+89 .05 40% | I+.23 .05 35% | I+.27 .05 65% | I+.9 .05 10% | I+1.82 .05 4% | I+22 .05 20% | I+19.8 .05 10% | I+12 .05 10% | I+31 .05 10% | | I+35 .05 40% | I+.4 .05 35% | -13.29 85% |

| Carcass | | | | | | \$Values | | | | | |
|--------------------|---------------------|---------------------|---------------------|------------------|------------------|---------------|---------------|---------------|---------------|--------------|----------------|
| CW Acc % | Marb Acc % | RE Acc % | Fat Acc % | Carc Grp Prog | Usnd Grp Prog | \$W % | \$F % | \$G % | \$QG % | \$YG % | \$B % |
| | | | | | | | | | | | |
| I+45 .05 20% | I+.80 .05 20% | I+.47 .05 55% | I-.038 .05 5% | | | +59.29 15% | +43.14 45% | +44.68 15% | +37.49 15% | +7.19 30% | +142.06 10% |

EPDs are enhanced by genomic results generated by: GENESEEEK zoetis

1221344 BO 12172015

A Show-Me-Select qualified bull with a \$B value in the top 10% of the Angus breed.

| | Adj. Wt. | Adj. Ht. | Frame |
|-------------|----------|----------|-------|
| Birth | 70 | | |
| 205 day wt. | 670 | | |
| 365 day wt. | 1214 | 51.6 | 6.3 |