



MCR Horizon 081 AAA 17076135

MCR Horizon 081 (Reg. No. 17076135 (AMF-NHF)) will be the primary AI sire at the 2016-17 HERD Programs.

Pedigree:
 Boyd New Day 8005
MCC Daybreak
 MCC Miss Focus 134
 Dr J Analyst M250
MCR Analyst Design 199
 M C R 1023 Designs 744 366

- One of the breed's best for proven calving ease
- His dam has generated two A.I. bulls—and they're both good ones
- High projections for both HP and CED
- Sires more shape and phenotype than most calving ease bulls

| Angus Sire Summary EPDs as of 07/15/16 | | | | | | | | | | | | | | | | | | | | | | |
|--|-----|------|-----|------|------|-----|------|-----|-----|------|-------|--------|-----|------|------|------|------------|------------|-------|-------|-------|--------|
| | CED | BW | WW | YW | RADG | YH | SC | DOC | CEM | Milk | Dt/Hd | \$EN | CW | Marb | RE | Fat | U Grp/Pgny | C Grp/Pgny | \$W | \$F | \$G | \$B |
| EPD | .17 | -1.8 | .58 | .107 | .24 | .7 | 1.07 | .24 | .16 | .27 | 3 | -16.72 | 36 | .83 | 1.01 | .037 | 26/88 | 4/13 | 59.04 | 71.25 | 45.81 | 131.72 |
| Acc | .71 | .83 | .74 | .60 | .46 | .52 | .62 | .53 | .21 | .26 | 1 | | .51 | .57 | .54 | .53 | | | | | | |

Source: selectsiresbeef.com



SS Niagara Z29 AAA 17287387

Heifers closely related to MCR Horizon 081 will be AI'd to SS Niagara Z29 (Reg. No. 17287387 (AMF-NFH)).

Pedigree:
 SydGen CC & 7
Hoover Dam
 Erica of Ellston C124
 B/R New Day 454
Jet SS X144
 Jet SS T151

- Early progeny have provided a significant boost to his growth performance
- A standout in many of our Young Sire Program herds
- Injects big rib and a super cow look into his young daughters
- His pedigree descends from proven genetics for cows who last

| Angus Sire Summary EPDs as of 07/15/16 | | | | | | | | | | | | | | | | | | | | | | | |
|--|-----|-----|-----|-----|------|-----|-----|-----|-----|------|-------|--------|-----|------|------|------|------------|------------|-------|-------|-------|--------|--|
| | CED | BW | WW | YW | RADG | YH | SC | DOC | CEM | Milk | Dt/Hd | \$EN | CW | Marb | RE | Fat | U Grp/Pgny | C Grp/Pgny | \$W | \$F | \$G | \$B | |
| EPD | 9 | -.9 | 68 | 123 | .22 | .4 | .83 | 12 | 10 | 29 | 0.0 | -22.72 | 47 | .84 | 1.04 | .002 | 19/43 | 1/1 | 71.59 | 82.99 | 47.97 | 144.45 | |
| Acc | .59 | .82 | .73 | .62 | .61 | .69 | .60 | .58 | .19 | .25 | | | .40 | .47 | .44 | .43 | | | | | | | |