

# Happy Daddy M159 Reg: AAA \*21279675 Bull

Birth Date: 12/31/2024 Tattoo: M159  
 Parentage: SNP Genomic: Angus GS  
 Parents Qualified  
 Breeder: 1405927 - Isenberg Farms, Smiths Grove KY  
 First Owner: 1405927 - Isenberg Farms, Smiths Grove KY  
 Owner(s): 1405927 - Isenberg Farms, Smiths Grove KY

|                              |                       |                            |                     |
|------------------------------|-----------------------|----------------------------|---------------------|
| Deer Valley Growth Fund      | AAA #+*18827828 [RDF] | Basin Payweight 1682       | AAA #+*17038724     |
| Isaacs Mr Growth Fund 63K    | AAA *20668869         | Deer Valley Rita 36113     | AAA +*17785214      |
| BCF Ever Entense 852         |                       | N Bar Emulation EXT        | AAA #*10776479[RDF] |
|                              |                       | AAA +16362776              | AAA +14581134       |
| SydGen Compression 6488      |                       | C&H Ever Entense 3116      | AAA +*18135728      |
|                              |                       | SydGen Compression 4397    | AAA 18644412        |
| D&R Compression Lady 341-724 | AAA 20399259 [RDF]    | SydGen Blackbird Lady 4429 | AAA 18123228        |
|                              |                       | SydGen Sure Bet 9899       | AAA +*16631424      |
| D&R Sure Bet Missy 982       |                       | AAA 17861242               | AAA 16326118        |
|                              |                       | D&R Missy 673              |                     |

# Pathfinder + Embryo Transplant \* Parents Qualified As of 04/29/2026

| PRODUCTION   |              |               |               |               |               |              |               | MATERNAL       |              |              |         |               |               |                |               |              |            |
|--------------|--------------|---------------|---------------|---------------|---------------|--------------|---------------|----------------|--------------|--------------|---------|---------------|---------------|----------------|---------------|--------------|------------|
| CED ACC %    | BW ACC %     | WW ACC %      | YW ACC %      | RAD ACC %     | DMI ACC %     | YH ACC %     | SC ACC %      | HP ACC %       | CEM ACC %    | MILK ACC %   | MKH MKD | TEAT ACC %    | UDDR ACC %    | RFL ACC %      | MW ACC %      | MH ACC %     | \$EN %     |
| PROG         | PROG         | PROG          | PROG          | PROG          | PROG          | PROG         | PROG          | DAUS           | DAUS         |              |         | PROG          | PROG          | DAUS           | PROG          | PROG         | %          |
| +15.33<br>3% | -4.155<br>1% | +52.43<br>90% | +98.36<br>85% | +28.29<br>35% | +44.29<br>10% | +7.44<br>35% | +37.38<br>85% | +12.518<br>40% | +14.27<br>5% | +36.30<br>5% |         | +60.32<br>40% | +47.30<br>70% | +1.1434<br>15% | +39.36<br>85% | +2.39<br>75% | -10<br>30% |

| MANAGEMENT   |               |               |                |               |
|--------------|---------------|---------------|----------------|---------------|
| DOC ACC %    | CLAW ACC %    | ANGLE ACC %   | PAP ACC %      | HS ACC %      |
| PROG         | PROG          | PROG          | PROG           | PROG          |
| +8.33<br>95% | +42.24<br>25% | +51.24<br>70% | +1.3826<br>60% | +44.28<br>45% |

| CARCASS       |               |               |                |               |               | \$VALUES   |            |            |            |             |             |
|---------------|---------------|---------------|----------------|---------------|---------------|------------|------------|------------|------------|-------------|-------------|
| CW ACC %      | MARB ACC %    | RE ACC %      | FAT ACC %      | CARC GRP PROG | USND GRP PROG | \$M %      | \$W %      | \$F %      | \$G %      | \$B %       | \$C %       |
| +42.37<br>85% | +50.35<br>75% | +49.33<br>80% | +001.32<br>30% |               |               | +72<br>40% | +65<br>50% | +91<br>60% | +44<br>75% | +136<br>75% | +248<br>70% |