



# AMERICAN HEREFORD RECORD

## This is to Certify, that the Pedigree of

POLLED

NAME: AF SKYLINE 814 13

SEX: BULL

CALVED: Jan. 12, 2003

TATTOO RE: 13

LE: 13

P42429143

BREEDER: A H FLETCHER BURLISON TN

REGISTRY NUMBER

PRESENT OWNER(S): JAMES N BELUE TISHOMINGO MS

03/18/06  
DATE OF TRANSFER

JUSTAMERE BRIGADIER 930K P19886795

AF SKYLINER 930K 374

P22876765

AF MS JUSTA V111

P22399306

AF SKYLINER 374 814

P23832254

DUNWALKE PRECISION 063Z

P23517049

AF MS PRECISE 962

P23682440

AF MS MUCHMORE 444

P22898136

DUNWALKE PRECISION 063Z

P23517049

AF PRECISION 464

P23790526

AF MS HURRAH 1013

P22856536

AF PRINCESS 464 169

P42088937

AF RELIANCE 1138

P23352356

AF TRUSTMAID 1138 1022

P23682451

DOD

AF MS VICKY 315 1157

P23264016

has been accepted for entry in the American Hereford Record, such acceptance being based upon an application duly certified by the breeder. This certificate and entry is subject to correction or cancellation under the By-Laws of the Association.

*Craig Hofflines*  
SECRETARY, AMERICAN HEREFORD ASSOCIATION

| EPD            | CE         | BW        | WW        | YW        | MM        | M&G | MCE        | SC        | FAT       | REA       | IMF       |
|----------------|------------|-----------|-----------|-----------|-----------|-----|------------|-----------|-----------|-----------|-----------|
| VALUES         | EPD (Acc)  | EPD (Acc) | EPD (Acc) | EPD (Acc) | EPD (Acc) | EPD | EPD (Acc)  | EPD (Acc) | EPD (Acc) | EPD (Acc) | EPD (Acc) |
| SUBJECT ANIMAL | -3.4 (.04) | 6.0 (.33) | 34 (.18)  | 52 (.15)  | 10 (.13)  | 26  | -0.1 (.03) | 0.6 (.06) |           |           |           |
| SIRE           | -0.3 (.11) | 3.7 (.63) | 35 (.48)  | 49 (.38)  | 13 (.38)  | 30  | 1.5 (.10)  | 0.6 (.16) | 0.00 (P)  | 0.07 (P)  | -0.07 (P) |
| DAM            | -2.9 (.04) | 4.5 (.35) | 30 (.24)  | 49 (.18)  | 6 (.19)   | 21  | 0.2 (.04)  | 0.4 (.07) |           |           |           |

|        | INDIVIDUAL PERFORMANCE | PROGENY NUMBER | AVERAGES |
|--------|------------------------|----------------|----------|
| ANIMAL | Birth Wt.              | 113.0 %        | %        |
|        | Weaning Wt.            | %              | %        |
|        | Yearling Wt.           | %              | %        |
|        | Yearling Ht.           | Frame          | Frame    |
|        | Yr. Sc. Cir.           | Cm.            | Cm.      |
|        | Daughters              | Calves         | Ratio    |
| SIRE   | Birth Wt.              | 109.0 %        | 102      |
|        | Weaning Wt.            | 136.0 %        | 83       |
|        | Yearling Wt.           | %              | 25       |
|        | Yearling Ht.           | Frame          | Frame    |
|        | Yr.Sc.Cir.             | Cm.            | Cm.      |
|        | Daughters              | Calves         | Ratio    |
|        | 40                     | 57             | 100.1    |
| DAM    | Birth Wt.              | 97.0 %         | 2        |
|        | Weaning Wt.            | 94.0 %         | 1        |
|        | Yearling Wt.           | %              | 1        |
|        | Yearling Ht.           | Frame          | Frame    |

| \$ INDEXES |  |
|------------|--|
| BMI\$      |  |
| CEZ\$      |  |
| BII\$      |  |
| CHB\$      |  |

|       |    |
|-------|----|
| BMI\$ | 15 |
| CEZ\$ | 15 |
| BII\$ | 16 |
| CHB\$ | 12 |

| CODES                                |
|--------------------------------------|
| P = Pedigree EPD<br>P+ = Interim EPD |
| Awards                               |
| DOD = Dam of Distinction             |
| Genetic Defect                       |
| HY = Hypotrichosis<br>DL = Diluter   |

Information as to any animal listed on this certificate is based solely on information provided to the AHA as of the date of this certificate. EPD information is updated semi-annually and the information shown may change in future updates. No genetic defect information is being provided as to any animal ancestry except as denoted by codes on this pedigree. Information on ancestry not shown may be obtained by calling 816-842-3757.