

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE

RUDOLF BELLE

USA 003991727

BORN 11/28/1996

TATTOO M1886/M1886

DHI HERD # 64-48-0110

CONTROL # 11886

OWNER: 318562

LAYNE, WILBERT

4500 W ILLINOIS AVE STE 114

MIDLAND, TX 79703

ISSUE DATE 05/01/2024

EFI 5.1%

PPA -2478M -44F -113P / YD -2526M -72F -103P
CDCB PTA 04/01/2024 3RECS 75%R 2%ILE
-1368M 0.09% -48F -0.01% -52P -616CM\$ -608NM\$ -555FM\$
-3.4PL 0.3LIV 1.1DPR 0.9CCR -0.4HCR 3.07SCS -554GM\$
-0.1MFV -0.3DAB -0.4KET 0.3MAS 0.2MET 0.2RPL
AJCA 04/01/2024 PTAT 66%R -0.9 JUI 5.2 JPI 66%R-135
ST SR DF RA RW RL FA FU
1.2 0.3 -0.4 H0.5 0.2 P0.6 S0.1 -0.1
RH RUW UC UD TP TL RTR RTS
-1.4 0.2 -0.3 D0.3 W0.2 L1.6 W1.0 B0.2

2-01 305 2 16800 5.4 909 3.6 600 DHIR 1950C
3-08 305 2 23980 4.9 1187 3.2 776 99DCR V 2518C
6-02 305 2 19910 4.6 919 3.2 636 95DCR 2195C
8-03 116 2 9280 4.2 394 3.3 307 45DCR 1054C
305 2X ME AVG 4L 19092M 939F 644P 2144C

2-03 90% 4-01 88% 4-07 90% 6-07 91%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
32 46 46 36 46 24 34 37 21 32 20 15 23 35

HL PETER RUDOLF									
USA	000660712	GT	HD	BBR	100	JH1C	JNS-TF	41	JE2699
CDCB GPTA S 04/01/2024 130DAUS 20HRDS 2%RIP									
95%R -1114M -0.10% -75F 2%ILE									
95%R -0.05% -50P -402CM\$ -398NM\$ -329FM\$ -328GM\$									
0.5PL 0.1LIV 3.1DPR 2.7CCR -0.7HCR 2.76SCS									
0.0MFV -0.7DAB -0.3KET 0.6MAS 0.3MET 0.1RPL									
AJCA 04/01/2024 120DAUS									
GPTAT 94%R -2.4 GJUI -13.9 GJPI 90%R -122									
TH BOOMER BELLE-ET									

USA 003861073 M562/M562
DHI HERD # 64-48-0110 CONTROL # 1562
PPA -1000M -20F -43P / YD -1329M -34F -53P
CDCB PTA 04/01/2024 2RECS 73%R 5%ILE
-1275M 0.09% -43F 0.02% -43P -458CM\$ -452NM\$ -425FM\$
-1.8PL 1.6LIV 1.7DPR 1.7CCR -1.3HCR 3.16SCS -405GM\$
-0.1MFV 0.0DAB -0.5KET 0.0MAS 0.1MET 0.3RPL
AJCA 04/01/2024 PTAT 67%R 0.0 JUI 10.3 JPI 64%R -99
2-08 305 2 17030 5.0 844 3.6 612 DHIR 1989C
4-05 305 2 17780 4.9 880 4.0 709 DHIR 2308C
305 2X ME AVG 2L 19371M 938F 717P 2332C

2-10 82% 3-06 88% 4-11 90%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
47 38 38 36 35 21 34 38 40 37 35 20 35 32

BREEDER: 205218

CEDARCREST FARMS
5138 COUNTY ROAD 51
FAUNSDALE, AL 36738

LAST 8 OF 11 PROGENY FOR USA 003991727
USA 114520773 F 03/26/2005 M6739/M6739 JPI -111
USA 114861256 M 04/13/2004 411C/411C
USA 114642684 M 04/10/2004 410C/410C
USA 113728187 M 02/27/2003 L1/L1
USA 113081170 M 12/27/2001 L967/L967
USA 112021858 M 01/24/2001 F003/F003
USA 111932425 F 08/12/2000 L870/L870 JPI -138
USA 111739778 F 07/22/2000 L865/L865 JPI -65

HL CHOCOLATE PETER									
USA	000637987	GT	50K	BBR	100	JH1C	JNS-TF	1	JE277
CDCB GPTA S 04/01/2024 163DAUS 41HRDS 1%RIP									
95%R -1847M -0.06% -102F 1%ILE									
96%R -0.02% -71P -663CM\$ -661NM\$ -597FM\$ -486GM\$									
-0.6PL 0.7LIV 7.0DPR 8.1CCR 0.2HCR 2.70SCS									
0.1MFV -0.1DAB -0.2KET 1.8MAS 0.5MET 0.2RPL									
AJCA 04/01/2024 126DAUS									
GPTAT 94%R -2.3 GJUI -13.8 GJPI 92%R -133									
YANKEE CHIEF PATRICIA									

USA 003542271 G265/
PPA 1210M 0F 47P / YD -644M -65F -14P
CDCB PTA 04/01/2024 5RECS 79%R 12%ILE
-774M -0.06% -49F 0.03% -22P -229CM\$ -233NM\$ -243FM\$
-0.2PL 0.0LIV 4.8DPR 2.3CCR 0.2HCR 2.86SCS -118GM\$
0.0MFV -0.4DAB -0.3KET 0.4MAS 0.1MET -0.1RPL
AJCA 04/01/2024 PTAT 70%R -2.5 JUI -14.2 JPI 71%R -64
7-05 305 2 18860 4.8 901 3.9 736 DHIR 2395C
365 2 21940 4.7 1039 3.9 861 DHIR 2786C
8-10 305 2 14750 4.7 698 3.8 562 DHIR 1828C
11-03 305 2 13410 4.1 547 3.7 497 DHIR 1523C
305 2X ME AVG 7L 17490M 789F 664P 2125C

AU LESTER TOPHAT-ET									
USA	000657641	GT	50K	BBR	100	JH1F	JNS-TF	29	JE3105
CDCB GPTA S 04/01/2024 146DAUS 35HRDS 6%RIP									
96%R -1651M 0.11% -58F 1%ILE									
96%R 0.04% -53P -465CM\$ -460NM\$ -438FM\$ -433GM\$									
-0.1PL 1.4LIV 1.8DPR 2.2CCR -2.2HCR 3.17SCS									
-0.1MFV -0.1DAB -0.4KET 1.0MAS -0.1MET 0.3RPL									
AJCA 04/01/2024 119DAUS									
GPTAT 94%R -1.3 GJUI 2.4 GJPI 92%R -118									
BOOMER BELLE									

USA 003676050 GI R927/R927
DHI HERD # 64-48-0110 CONTROL # 9927
PPA 995M 65F 38P / YD -279M 1F -9P
CDCB GPTA 04/01/2017 3RECS 92%R 14%ILE
-354M -0.03% -22F -0.02% -17P -78CM\$ -63NM\$ -29FM\$
0.8PL 1.9LIV 1.2DPR 1.7CCR 2.1HCR 3.13SCS -25GM\$
AJCA 04/01/2017 GPTAT 87%R 0.8 GJUI 13.0 GJPI 87%R -24
2-00 202 2 11920 4.7 557 3.7 443 DHIR 1441C
5-11 305 2 20050 5.0 1000 3.7 745 DHIR 2423C
7-03 305 2 20480 4.6 936 3.6 747 DHIR 2429C
305 2X ME AVG 3L 19930M 943F 734P 2387C

2-06 90% 6-10 91% 7-05 93%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
43 40 50 20 35 28 30 36 39 46 25 14 26 29