

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE
BB KAY
USA 110486640 BBR 100 JNS-TF
BORN 09/21/1998 CONTROL # 1184
TATTOO M2871/M2871

DHI HERD # 85-09-0013

OWNER: 703489
GOFF, BUSTER
9800 W GOFF RD
HOBBS, NM 88242

ISSUE DATE 05/01/2024

EFI 7.0%

PPA -3132M -159F -125P / YD -2132M -133F -96P
CDCB PTA S 04/01/2024 4RECS 80%R 6%ILE
-872M -0.09% -60F -0.05% -42P -425CM\$ -415NM\$ -339FM\$
-1.2PL 1.0LIV 3.9DPR 3.3CCR -0.1HCR 3.07SCS -307GM\$
-0.2MFV 0.1DAB 0.1KET 0.2MAS 0.0MET 0.1RPL
AJCA 04/01/2024 PTAT 73%R 0.2 JUI 17.5 JPI 69%R -76
ST SR DF RA RW RL FA FU
0.6 -0.4 0.3 H0.8 0.0 P0.8 S1.2 0.9
RH RUW UC UD TP TL RTR RTS
1.0 0.3 0.3 S2.1 C0.2 L0.3 W0.6 B0.7
1-11 235 2 11110 5.0 556 3.6 395 92DCR 1365C
3-01 305 3 10530 4.4 459 3.5 370 96DCR 1246C
4-04 252 2 17900 3.9 707 3.3 592 83DCR 1949C
6-06 305 3 16410 3.5 569 3.3 546 85DCR 1667C
305 2X ME AVG 4L 15408M 654F 532P 1760C

1-11 86% 2-08 87% 3-01 90% 4-05 95%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
48 44 50 24 35 26 39 45 50 50 35 34 35 43

BELLE ONLINE-ET
USA 000665017 GT50K BBR 100 JH1F JNS-TF 7JE476
CDCB GPTA S 04/01/2024 595DAUS 261HRDS 3%RIP
96%R -1187M -0.01% -60F 2%ILE
96%R -0.02% -48P -377CM\$ -367NM\$ -304FM\$ -322GM\$
0.9PL 0.0LIV 2.9DPR 1.8CCR 0.5HCR 3.15SCS
-0.2MFV 0.0DAB 0.1KET -0.2MAS -0.4MET 0.2RPL
AJCA 04/01/2024 335DAUS
GPTAT 95%R 0.6 GJUI 17.1 GJPI 93%R -86
SK KAY

USA 003984038 M1752/M1752
DHI HERD # 64-48-0111 CONTROL # 11752
PPA -2271M -147F -89P / YD -1758M -133F -78P
CDCB PTA 04/01/2024 3RECS 68%R 6%ILE
-948M -0.11% -68F -0.03% -41P -446CM\$ -442NM\$ -388FM\$
-2.0PL -0.1LIV 4.9DPR 4.1CCR -0.6HCR 2.86SCS -287GM\$
-0.1MFV 0.2DAB 0.0KET 0.6MAS 0.4MET 0.1RPL
AJCA 04/01/2024 PTAT 58%R -1.4 JUI -6.4 JPI 57%R-101
1-11 304 2 13170 4.7 624 3.8 503 DHIR 1637C
2-11 294 2 14100 4.0 564 3.7 517 96DCR 1577C
3-11 32 2 1630 4.2 69 4.2 69 20DCR 201C
305 2X ME AVG 3L 15837M 670F 606P 1864C

2-05 80% 3-04 79%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
22 23 32 17 24 26 27 23 26 25 21 30 24 25

BREEDER: 205218
CEDARCREST FARMS
5138 COUNTY ROAD 51
FAUNSDALE, AL 36738

LAST 8 OF 23 PROGENY FOR USA 110486640
USA 067076487 F 10/18/2007 6487/6487 JPI -67
USA 067076489 F 10/18/2007 /6489 GT3K GJPI -52
USA 067076485 F 10/16/2007 6485/6485 GT3K GJPI -23
USA 067076480 F 10/15/2007 6480/6480 JPI -56
USA 115842023 F 04/28/2007 G7313/G7313 JPI -63
USA 115841947 F 02/06/2007 G6993/G6993 JPI -45
USA 115841974 F 01/31/2007 G6975/G6975 JPI -23
USA 067045621 M 04/16/2005 5621/5621

MOLLY BROOK BRASS MAJOR
USA 000644248 GT50K BBR 100 JH1F JNS-TF 29JE2865
CDCB GPTA S 04/01/2024 11205DAUS 2769HRDS 4%RIP
99%R -1346M 0.21% -23F 2%ILE
99%R 0.05% -40P -444CM\$ -445NM\$ -447FM\$ -392GM\$
-3.1PL -2.6LIV 0.7DPR 0.2CCR -3.2HCR 2.99SCS
-0.2MFV 0.5DAB 0.1KET 1.1MAS -1.1MET -0.2RPL
AJCA 04/01/2024 4336DAUS
GPTAT 99%R -0.4 GJUI 3.8 GJPI 99%R -98

BOOMER BELLE 93%
USA 003676050 GI R927/R927
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

SKY KAVAN
USA 000660350 GT50K BBR 100 JH1F JNS-TF 29JE3106
CDCB GPTA S 04/01/2024 327DAUS 146HRDS 4%RIP
94%R -1277M -0.09% -80F 2%ILE
94%R 0.03% -40P -337CM\$ -342NM\$ -343FM\$ -214GM\$
-0.1PL 0.5LIV 4.5DPR 3.9CCR -0.8HCR 2.72SCS
-0.1MFV 0.3DAB 0.2KET 0.7MAS 0.7MET 0.2RPL
AJCA 04/01/2024 155DAUS
GPTAT 92%R -2.2 GJUI -9.6 GJPI 91%R -94

SBS KAY-ET
USA 003897880 M640/M640
DHI HERD # 64-48-0110 CONTROL # 1640
PPA -1499M -151F -110P / YD -2053M -169F -120P
CDCB PTA 04/01/2024 2RECS 65%R 1%ILE
-976M -0.13% -73F -0.08% -52P -670CM\$ -656NM\$ -546FM\$
-3.3PL -0.7LIV 4.1DPR 4.3CCR -0.5HCR 3.11SCS -517GM\$
-0.1MFV 0.1DAB -0.2KET 0.5MAS 0.0MET -0.1RPL
AJCA 04/01/2024 PTAT 58%R -1.1 JUI -5.5 JPI 57%R-145
2-01 305 2 14020 4.1 575 3.3 469 DHIR 1523C
3-02 263 2 14670 4.3 632 3.4 499 DHIR 1621C
305 2X ME AVG 2L 18587M 753F 610P 1979C

2-05 81% 3-08 87%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
35 37 37 39 35 34 18 16 38 35 20 26 20 16