

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE DHI HERD # 21-08-1155 ISSUE DATE 04/26/2024
KY-HI PHAROAH BLISSFULL-ET
USA 067480109 GT13K BBR 100 JH1C JNS-TF
BORN 03/01/2014 CONTROL # 109
AMERICAN ID EARTAG 109/109

GFI 7.0%

PPA 1433M 21F 39P / YD 1715M 32F 46P
CDCB GPTA S 04/01/2024 4RECS 85%R 33%ILE
784M -0.18% -2F -0.05% 18P 69CM\$ 70NM\$ 91FM\$
0.7PL -1.1LIV 1.0DPR 1.1CCR -0.9HCR 2.87SCS 79GM\$
-0.2MFV 0.4DAB -0.3KET 1.0MAS 0.1MET -0.4RPL
AJCA 04/01/2024 GPTAT 83%R -0.4 GJUI 2.7 GJPI 81%R 41
ST SR DF RA RW RL FA FU
0.8 0.2 -0.3 L0.2 0.4 P0.1 S0.0 -0.8
RH RUW UC UD TP TL RTR RTS
-1.0 -0.4 -0.6 D0.6 W1.3 L0.2 W1.2 C0.8

3-02 305 2 18580 4.4 814 3.4 633 101DCR 2177C
4-03 305 3 26510 4.5 1184 3.5 940 94DCR 3196C
5-06 53 3 2370 5.6 133 3.0 72 51DCR 248C
305 2X ME AVG 3L 17843M 844F 618P 2124C

2-02 79% 3-04 79% 4-06 82%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
42 38 37 29 39 28 37 20 37 42 34 16 20 26 28 32

AHLEM HEADLINE PHAROAH 21795

USA 068951429 GT50K BBR 100 JH1F JNS-TF A1A2 7JE1221
CDCB GPTA S 04/01/2024 2442DAUS 426HRDS 2%RIP
99%R 1206M -0.22% 10F 47%ILE
99%R -0.09% 23P 274CM\$ 281NM\$ 342FM\$ 259GM\$
3.1PL 2.9LIV 1.4DPR 1.8CCR 1.3HCR 2.97SCS
-0.1MFV 0.8DAB -0.2KET -0.4MAS 0.4MET -0.7RPL
AJCA 04/01/2024 1163DAUS
GPTAT 99%R 0.7 GJUI 15.4 GJPI 99%R 87

HAVS LOVABULL WATCHFULL-P

USA 115454745 GT3K BBR 100 JNS-TF H889/H889
DHI HERD # 21-10-0357 CONTROL # 1408
PPA 1426M 64F 54P / YD 949M 40F 43P
CDCB GPTA S 04/01/2024 5RECS 90%R 21%ILE
-315M 0.09% 3F 0.05% -1P -51CM\$ -59NM\$ -103FM\$
-0.6PL -0.8LIV -0.9DPR -1.8CCR -2.0HCR 2.86SCS -84GM\$
-0.2MFV 0.0DAB -0.7KET 3.2MAS 0.1MET 0.0RPL
AJCA 04/01/2024 GPTAT 86%R 0.1 GJUI 11.4 GJPI 85%R 8
2-00 305 2 14810 5.0 743 3.6 537 95DCR 1857C
3-02 305 2 17940 4.7 839 3.5 629 98DCR 2174C
4-03 305 2 18390 4.8 880 3.7 680 97DCR 2351C
5-08 305 2 19680 4.7 921 3.6 714 98DCR 2463C
7-08 305 3 23470 4.9 1143 3.4 797 102DCR 2753C
305 2X ME AVG 5L 18922M 915F 683P 2356C

3-05 90% 4-08 91% 5-10 92% 7-11 93%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
40 44 50 28 40 23 34 37 44 44 42 22 34 32 37 41

OWNER: 708648
LEHR, KYLIE MARGARET
5848 OXBOW RD
CANASTOTA, NY 13032

BREEDER: 708648
LEHR, KYLIE MARGARET
5848 OXBOW RD
CANASTOTA, NY 13032

LAST 4 OF 4 PROGENY FOR USA 067480109
JE840003202727642 F 09/01/2019 174/174 GT9K GJPI 46
JE840003202727643 F 09/01/2019 175/175 GT9K GJPI 10
JE840003142573036 F 06/30/2018 159/159 GT45K GJPI 12
JE840003128864921 F 04/08/2016 130/130 GT29K GJPI 26

SCHULTZ RESCUE HEADLINE

USA 114114336 GTHD BBR 100 JH1F JNS-TF A2A2 29JE3510
CDCB GPTA S 04/01/2024 9029DAUS 1023HRDS 7%RIP
99%R 613M -0.27% -30F 12%ILE
99%R -0.13% -6P 26CM\$ 39NM\$ 151FM\$ 32GM\$
3.0PL 2.9LIV 2.1DPR 1.8CCR -0.7HCR 2.96SCS
-0.3MFV 0.6DAB 0.2KET 0.4MAS -0.2MET -0.4RPL
AJCA 04/01/2024 4978DAUS
GPTAT 99%R 0.1 GJUI 8.9 GJPI 99%R 4

AHLEM IATOLA PRINCESS 33280

90%

USA 066622713 GT3K BBR 100 JNS-TF /L3280
PPA 216M 49F 17P / YD 402M 18F 10P
CDCB GPTA S 04/01/2024 5RECS 91%R 25%ILE
-174M 0.01% -7F 0.00% -6P -4CM\$ -7NM\$ -7FM\$
0.7PL -0.7LIV 0.6DPR 1.7CCR 1.2HCR 2.86SCS 6GM\$
-0.2MFV -0.1DAB -0.4KET 0.2MAS -0.2MET -0.2RPL
AJCA 04/01/2024 GPTAT 87%R 0.8 GJUI 16.5 GJPI 87%R 19
5-07 305 3 22680 4.6 1043 3.7 834 95DCR 2825C
6-08 305 3 26450 4.9 1295 3.7 982 94DCR 3397C
8-05 273 3 21940 4.3 936 3.6 791 91DCR 2595C
9-04 50 3 4240 4.3 182 3.8 161 36DCR 515C
305 2X ME AVG 7L 20341M 996F 778P 2642C

DEN-KEL JACE LOVABULL-P

USA 114223573 GT50K BBR 100 JH1C JNS-TF 1JE630
CDCB GPTA S 04/01/2024 453DAUS 190HRDS 1%RIP
98%R -739M 0.25% 16F 6%ILE
98%R 0.07% -12P -127CM\$ -136NM\$ -188FM\$ -142GM\$
-2.6PL -2.2LIV -1.7DPR -3.2CCR -2.7HCR 2.85SCS
-0.2MFV -0.2DAB -0.5KET 2.7MAS 0.0MET 0.3RPL
AJCA 04/01/2024 223DAUS
GPTAT 95%R -0.7 GJUI -1.5 GJPI 95%R -40

HAVS BARBER CLOCK-ET

USA 112854546 H665/H665
DHI HERD # 14-10-0579 CONTROL # 665
PPA 1428M -82F -3P / YD -68M -85F -33P
CDCB PTA 04/01/2024 5RECS 66%R 12%ILE
-252M -0.16% -45F -0.06% -21P -252CM\$ -246NM\$ -185FM\$
-0.8PL -1.6LIV 3.3DPR 3.0CCR -0.4HCR 2.95SCS -142GM\$
-0.2MFV -0.4DAB -0.6KET 1.8MAS 0.2MET 0.2RPL
AJCA 04/01/2024 PTAT 59%R -0.5 JUI 6.7 JPI 58%R -37
4-06 305 2 19560 3.5 691 3.2 635 97DCR 1984C
5-09 305 2 21110 3.8 811 3.4 717 96DCR 2291C
6-09 305 2 21990 3.5 769 3.2 710 97DCR V 2212C
8-11 305 2 16810 3.8 634 3.0 500 91DCR 1702C
305 2X ME AVG 6L 19371M 711F 632P 2010C

2-06 84% 3-08 87% 4-11 90% 6-01 91%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
38 37 40 26 34 27 26 34 41 39 27 19 31 34