

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE

DHI HERD # 31-38-1380

ISSUE DATE 04/16/2024

JX CLOVER PATCH BALT COMEDY {6}

USA 173331909 GT45K BBR 100 JH1F JNS-TF A2A2

BORN 02/16/2018 CONTROL # 3659

TATTOO /C659

OWNER: 348713

KOZAK, ALAN

10061 TOWNSHIP RD 301

MILLERSBURG, OH 44654-8429

GFI 9.1%

PPA 674M -19F 29P / YD 675M OF 41P

CDCB GPTA S 04/01/2024 4RECS 83%R 53%ILE

448M -0.05% 10F 0.05% 28P 203CM\$ 196NM\$ 130FM\$

0.7PL -1.8LIV -1.6DPR -0.2CCR 0.0HCR 3.05SCS 166GM\$

0.0MFV -0.1DAB -0.1KET -0.6MAS 0.8MET 0.1RPL

AJCA 04/01/2024 GPTAT 84%R 0.7 GJUI 7.9 GJPI 80%R 35

ST SR DF RA RW RL FA FU

-0.2 -0.3 1.2 L0.6 -0.4 S0.4 S0.0 -0.7

RH RUW UC UD TP TL RTR RTS

1.1 1.4 0.4 D1.2 W0.8 L1.8 W1.2 C0.2

2-02 305 2 19470 5.1 988 3.8 731 95DCR 2529C

3-02 295 2 18380 5.2 950 3.7 686 95DCR 2373C

4-02 305 2 20240 4.0 809 3.8 767 97DCR 2362C

5-03 208 2 15680 4.2 660 3.6 568 90DCR 1844C

305 2X ME AVG 4L 21404M 993F 802P 2661C

2-05 81% 3-09 82%

ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS

38 35 33 31 34 30 32 35 39 36 36 15 32 29 35 25

JX AHLEM HARRIS BALTAZAR {5}-ET

USA 074067612 GT99K BBR 100 JH1F JNS-TF A2A2 29JE4008

CDCB GPTA S 04/01/2024 1884DAUS 185HRDS 4%RIP

99%R 1014M -0.15% 15F 65%ILE

99%R 0.01% 39P 395CM\$ 395NM\$ 361FM\$ 345GM\$

2.1PL -0.8LIV -2.3DPR -0.5CCR 1.8HCR 3.21SCS

0.2MFV -0.1DAB 0.6KET -1.4MAS 0.6MET -0.1RPL

AJCA 04/01/2024 1188DAUS

GPTAT 99%R 0.9 GJUI 10.4 GJPI 98%R 54

CLOVER PATCH LEMON COOLER

USA 119791794 GT29K BBR 100 JH1F JNS-TF A2A2 /C315

DHI HERD # 31-85-0561 CONTROL # 3315

PPA -1410M -61F -21P / YD -1126M -29F -11P

CDCB GPTA S 04/01/2024 3RECS 83%R 24%ILE

-306M 0.04% -6F 0.07% 3P -8CM\$ -17NM\$ -76FM\$

0.4PL -1.5LIV 0.6DPR 1.6CCR 0.9HCR 2.91SCS -6GM\$

-0.1MFV 0.0DAB -0.9KET 0.3MAS 0.4MET 0.3RPL

AJCA 04/01/2024 GPTAT 83%R 0.3 GJUI 7.4 GJPI 80%R 14

1-10 305 2 17370 5.1 890 3.8 659 95DCR 2280C

2-11 305 2 15860 4.4 699 3.8 608 91DCR 1964C

3-11 305 2 19840 5.0 999 3.9 779 97DCR 2681C

305 2X ME AVG 3L 19544M 960F 758P 2569C

2-04 80% 3-02 76%

ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS

37 34 32 38 27 30 24 14 28 36 25 22 32 28 34 30

BREEDER: 348713

KOZAK, ALAN

10061 TOWNSHIP RD 301

MILLERSBURG, OH 44654-8429

LAST 3 OF 3 PROGENY FOR USA 173331909

USA 175003495 F 06/03/2023 /E531 GT9K GJPI 113

USA 174789572 F 05/02/2022 /E098 GT9K GJPI 78

USA 174085726 F 04/18/2020 /D415 GT9K GJPI 6

JX SCHULTZ VOLCANO HARRIS {4}

USA 118157731 GT80K BBR 100 JH1F JNS-TF A1A2 29JE3866

CDCB GPTA S 04/01/2024 11344DAUS 509HRDS 3%RIP

99%R 1573M -0.13% 46F 54%ILE

99%R 0.00% 57P 327CM\$ 322NM\$ 276FM\$ 186GM\$

-0.4PL -5.8LIV -6.8DPR -5.6CCR 0.1HCR 3.00SCS

0.1MFV -0.7DAB 0.3KET -1.7MAS 1.2MET 0.0RPL

AJCA 04/01/2024 3326DAUS

GPTAT 99%R 0.0 GJUI 5.7 GJPI 99%R 47

AHLEM ACTION BUTTONS 31973 93%

USA 066069357 GT8K BBR 100 JH1F JNS-TF /L1973

PPA -465M 10F -21P / YD -1070M -31F -37P

CDCB GPTA S 04/01/2024 5RECS 92%R 60%ILE

-793M 0.08% -21F 0.02% -26P 234CM\$ 235NM\$ 244FM\$

5.2PL 3.3LIV 4.1DPR 5.2CCR 2.4HCR 2.97SCS 287GM\$

0.0MFV 0.3DAB 0.4KET 1.7MAS -0.4MET -0.3RPL

AJCA 04/01/2024 GPTAT 90%R 1.6 GJUI 17.8 GJPI 90%R 51

3-09 305 3 22450 5.1 1149 3.8 847 98DCR 2930C

4-11 305 3 21500 4.5 975 3.7 791 96DCR 2657C

6-04 305 3 20380 5.1 1045 3.7 762 96DCR 2636C

7-07 177 3 8960 5.1 458 3.7 334 80DCR 1155C

305 2X ME AVG 6L 19569M 979F 729P 2509C

STEINHAUERS SAMSON LEMONHEAD

USA 118662185 GT80K BBR 100 JH1F JNS-TF A2A2 14JE670

CDCB GPTA S 04/01/2024 15414DAUS 1764HRDS 7%RIP

99%R -327M 0.15% 15F 17%ILE

99%R 0.07% 3P 131CM\$ 121NM\$ 57FM\$ 103GM\$

1.8PL 1.1LIV 0.8DPR 2.0CCR -0.1HCR 2.87SCS

-0.2MFV 0.2DAB -1.4KET 1.4MAS 0.7MET 0.0RPL

AJCA 04/01/2024 6085DAUS

GPTAT 99%R 0.9 GJUI 17.3 GJPI 99%R 70

CLOVER PATCH ZUMA CONGA

USA 118572035 GT8K BBR 100 JH1F JNS-TF A2A2 /B712

DHI HERD # 31-38-1380 CONTROL # 2712

PPA -266M -1F 37P / YD -695M -20F 9P

CDCB GPTA S 04/01/2024 4RECS 83%R 31%ILE

-857M 0.10% -22F 0.12% -7P 68CM\$ 54NM\$ -40FM\$

1.5PL -0.6LIV 3.5DPR 4.2CCR 2.2HCR 2.81SCS 143GM\$

0.1MFV 0.2DAB -0.4KET -0.2MAS 0.6MET 0.6RPL

AJCA 04/01/2024 GPTAT 83%R -0.4 GJUI 1.5 GJPI 79%R 15

1-09 305 3 17540 4.9 865 3.7 645 90DCR 2231C

2-11 305 3 17110 4.9 833 3.9 674 95DCR 2270C

4-00 305 2 19400 5.1 988 4.0 769 97DCR 2649C

5-01 305 2 21910 5.2 1137 4.1 892 97DCR 3060C

305 2X ME AVG 4L 19820M 1013F 787P 2699C

2-03 78% 3-07 84%

ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS

33 32 36 26 35 34 35 35 38 43 37 26 28 26 34 33