

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE
DJF BALLARD FLUTTERBY
 USA 118208334
 BORN 08/03/2012
 TATTOO S68/S68

DHI HERD # 23-06-4695

OWNER: 726820
 BURKHOLDER, DUANE NOLT
 348 E VINE ST
 FLEETWOOD, PA 19522

ISSUE DATE 05/18/2024

CONTROL # 168

EFI 7.3%

PPA -1387M -19F OP / YD -1243M -8F -4P
 CDCB PTA 04/01/2024 4RECS 53%R 23%ILE
 -531M 0.11% -3F 0.08% -3P -16CM\$ -23NM\$ -81FM\$
 -1.4PL -0.5LIV -1.1DPR -0.8CCR -1.2HCR 3.05SCS -8GM\$
 0.0MFV 0.2DAB 0.1KET 1.8MAS -0.2MET 0.1RPL
 AJCA 04/01/2024 PTAT 50%R 0.2 JUI 6.3 JPI 47%R -27
 ST SR DF RA RW RL FA FU
 -1.1 -0.8 0.7 L1.1 -1.2 S0.4 L0.1 -0.9
 RH RUW UC UD TP TL RTR RTS
 1.1 1.2 0.3 D1.9 W0.9 L0.1 W0.9 B0.8

1-09 296 2 9950 5.3 526 3.7 372 96DCR 1287C
 2-09 122 2 6620 4.4 290 3.4 226 78DCR 776C
 4-02 305 2 21370 5.5 1179 4.0 856 80DCR 2964C
 5-02 73 2 6050 5.2 317 3.8 232 61DCR 802C
 305 2X ME AVG 4L 17358M 892F 658P 2276C

1-10 80% 3-01 85%
 ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
 41 23 27 32 39 31 18 32 50 46 32 30 35 20 32 35

GABYS BALLARD-ET

USA 114826570 GT50K BBR 100 JH1F JNS-TF A2A2 29J3542
 CDCB GPTA S 04/01/2024 2689DAUS 426HRDS 5%RIP
 99%R -123M -0.09% -24F 10%ILE
 99%R 0.01% -3P -35CM\$ -29NM\$ -24FM\$ -76GM\$
 0.5PL 1.9LIV -1.9DPR -1.1CCR 0.1HCR 3.26SCS
 0.1MFV 0.4DAB 0.1KET 2.1MAS -0.1MET 0.0RPL
 AJCA 04/01/2024 1043DAUS
 GPTAT 99%R 0.9 GJUI 14.2 GJPI 98%R -33

DJF AMERICAN BESSIE

USA 115833429 S9/S9
 DHI HERD # 21-42-0508 CONTROL # 388
 PPA -726M 81F 40P / YD -1247M 31F 1P
 CDCB PTA 04/01/2024 5RECS 58%R 19%ILE
 -710M 0.20% 7F 0.10% -6P -85CM\$ -94NM\$ -165FM\$
 -3.4PL -2.9LIV -0.3DPR -0.6CCR -2.1HCR 3.00SCS -21GM\$
 -0.1MFV -0.1DAB 0.1KET 1.5MAS -0.4MET 0.3RPL
 AJCA 04/01/2024 PTAT 53%R -0.5 JUI -2.3 JPI 51%R -42
 2-05 296 2 12550 5.2 652 3.7 470 96DCR 1626C
 3-05 305 2 14910 5.3 788 4.0 593 98DCR 2053C
 4-09 305 2 16880 5.5 924 4.0 672 97DCR 2326C
 5-11 305 2 16990 6.0 1019 3.9 666 98DCR 2305C
 7-00 202 2 7920 5.4 431 3.9 305 86DCR 1055C
 305 2X ME AVG 5L 15225M 831F 593P 2053C

2-11 83% 3-07 88% 6-08 90%
 ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
 39 36 39 25 37 28 29 37 39 39 25 15 35 28 43 28

BREEDER: 318920

FINN, SHANNON M
 157 DANFORTH RD
 JEFFERSON, NY 12093

LAST 2 OF 2 PROGENY FOR USA 118208334
 USA 067469191 F 10/17/2016 191/191
 USA 118996105 F 06/02/2014 S105/S105 JPI -7

FOREST GLEN AVERY ACTION-ET

USA 111023978 GTHD BBR 100 JH1F JNS-TF A2A2 7JE590
 CDCB GPTA S 04/01/2024 24128DAUS 2876HRDS 4%RIP
 99%R -932M 0.01% -44F 4%ILE
 99%R 0.01% -33P -172CM\$ -169NM\$ -145FM\$ -142GM\$
 1.3PL 3.6LIV 2.1DPR 1.8CCR 1.9HCR 3.01SCS
 0.1MFV 0.6DAB 0.9KET 2.7MAS 0.2MET -0.1RPL
 AJCA 04/01/2024 12265DAUS
 GPTAT 99%R 0.7 GJUI 10.9 GJPI 99%R -44

GABYS LEMVIG BARBIE

92%

USA 112427533 GI BBR 100 JNS-TF G836/G836
 PPA -420M 56F 12P / YD -1047M 26F -16P
 CDCB GPTA S 05/07/2024 5RECS 91%R 26%ILE
 -774M 0.18% -1F 0.06% -17P 10CM\$ 5NM\$ -26FM\$
 1.0PL 2.1LIV 0.1DPR 0.9CCR 0.2HCR 2.93SCS -4GM\$
 0.1MFV -0.3DAB -0.3KET 1.5MAS 0.8MET 0.3RPL
 AJCA 05/07/2024 GPTAT 87%R -0.5 GJUI 3.4 GJPI 87%R -9
 9-01 105 2 3090 5.5 171 4.3 134 79DCR 460C
 10-00 305 2 21980 5.2 1150 3.7 809 102DCR 2798C
 11-00 305 2 12310 5.8 714 4.0 498 100DCR 1724C
 12-07 155 2 11860 3.7 444 3.1 366 66DCR 1215C
 305 2X ME AVG 10L 19285M 1018F 702P 2418C

AL-TOP ALL AMERICAN

USA 000661339 GT50K BBR 100 JH1F JNS-TF 7JE399
 CDCB GPTA S 04/01/2024 6919DAUS 1480HRDS 5%RIP
 99%R -581M 0.07% -13F 2%ILE
 99%R 0.00% -21P -452CM\$ -447NM\$ -425FM\$ -344GM\$
 -5.7PL -4.9LIV 0.4DPR 0.8CCR -3.0HCR 3.16SCS
 -0.1MFV -0.4DAB 0.2KET 1.7MAS -0.7MET 0.5RPL
 AJCA 04/01/2024 3560DAUS
 GPTAT 99%R -1.3 GJUI -8.5 GJPI 99%R -99

DJF FLORESCENT YUMA

USA 114290681 R738/R738
 DHI HERD # 21-42-0508 CONTROL # 322
 PPA 145M 44F 36P / YD -751M 13F 4P
 CDCB PTA 04/01/2024 4RECS 56%R 24%ILE
 -613M 0.15% 2F 0.08% -6P -4CM\$ -13NM\$ -73FM\$
 -1.9PL -0.7LIV -0.2DPR -1.0CCR -1.3HCR 2.92SCS 34GM\$
 0.0MFV 0.3DAB 0.0KET 1.3MAS -0.1MET 0.1RPL
 AJCA 04/01/2024 PTAT 51%R -0.1 JUI 4.0 JPI 49%R -27
 1-11 305 2 15340 4.8 735 3.6 559 95DCR 1933C
 2-11 305 2 17240 4.7 802 3.6 622 98DCR 2145C
 4-00 305 2 17850 4.8 850 3.6 650 99DCR 2248C
 5-05 305 2 17520 4.6 810 3.7 640 97DCR 2183C
 305 2X ME AVG 4L 18444M 858F 672P 2303C

2-04 84% 2-11 86% 4-01 87%
 ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
 36 36 37 26 38 27 26 45 43 40 26 13 38 26