

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE DHI HERD # 21-10-0357 ISSUE DATE 04/25/2024
DUTCH HOLLOW S JOE MISTRESS-P OWNER: 258138
USA 003706997 CHITTENDEN, MELANIE F
BORN 06/11/1991 101 RUNNING CREEK RD
TATTOO C203/C203 CONTROL # 652 SCHODACK LANDING, NY 12156-9603

EFI 3.9%

PPA -1240M -135F -59P / YD -1064M -114F -58P
CDCB PTA 04/01/2024 4RECS 86%R 7%ILE
-516M -0.14% -54F -0.05% -30P -383CM\$ -375NM\$ -307FM\$
-2.4PL 0.9LIV 2.3DPR 1.3CCR -1.8HCR 3.02SCS -281GM\$
0.0MFV -0.1DAB -0.4KET 1.1MAS -0.2MET 0.0RPL
AJCA 04/01/2024 PTAT 79%R -2.7 JUI -16.3 JPI 77%R-121
ST SR DF RA RW RL FA FU
-4.8 -0.5 -1.8 H1.5 -1.2 S0.8 L2.3 -3.5
RH RUW UC UD TP TL RTR RTS
-2.7 -1.1 -2.1 D4.7 W1.3 L0.0 W1.4 B0.5

2-00 305 2 17030 4.3 733 3.7 624 DHIR 1986C
3-02 305 2 18780 4.1 777 3.7 686 DHIR 2137C
4-07 305 2 21200 4.2 890 3.6 766 DHIR 2421C
305 2X ME AVG 3L 22035M 908F 785P 2474C

2-03 85% 3-09 85%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
30 39 31 30 32 13 21 28 31 44 21 10 28 25

HIGHLAND SANDY JOE
USA 000643706 GT50K BBR 100 JH1F JNS-TF 29JE2857
CDCB GPTA S 04/01/2024 217DAUS 138HRDS 1%RIP
96%R -1102M -0.17% -87F 1%ILE
97%R -0.06% -53P -777CM\$ -763NM\$ -664FM\$ -606GM\$
-5.2PL -0.3LIV 3.4DPR 2.8CCR -2.7HCR 3.17SCS
-0.1MFV 0.1DAB -0.5KET 0.9MAS 0.2MET 0.2RPL
AJCA 04/01/2024 132DAUS
GPTAT 95%R -2.5 GJUI -14.7 GJPI 93%R -192

DUTCH HOLLOW PAL MADAM {6}-P C24/C24
USA 003576872 DHI HERD # 21-10-0357
PPA -1429M -10F -50P / YD -1441M -12F -47P
CDCB PTA 04/01/2024 1RECS 77%R 6%ILE
-1455M 0.19% -32F 0.05% -43P -446CM\$ -446NM\$ -448FM\$
-4.0PL 1.0LIV 5.7DPR 5.0CCR 1.4HCR 3.02SCS -251GM\$
0.0MFV -0.2DAB -0.3KET 1.3MAS -0.7MET -0.2RPL
AJCA 04/01/2024 PTAT 66%R -2.4 JUI -15.1 JPI 69%R -92
2-00 296 2 14990 4.6 691 3.7 552 DHIR 1795C
305 2X ME AVG 1L 20335M 930F 743P 2416C

2-03 82%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
30 31 36 16 32 16 23 23 35 37 30 25 25 18

BREEDER: 258138
CHITTENDEN, MELANIE F
101 RUNNING CREEK RD
SCHODACK LANDING, NY 12156-9603

LAST 8 OF 26 PROGENY FOR USA 003706997
USA 116810395 M 05/01/2008 /A05
USA 114355267 F 08/12/2004 /H27 JPI -131
USA 114168595 F 06/12/2004 D910/D910 JPI -102
USA 114168090 F 05/31/2004 D900/D900 JPI -139
USA 113951983 F 03/10/2004 D866/D866 JPI -115
USA 113745807 F 09/04/2003 D361/D361 JPI -106
USA 113282777 M 02/10/2003 S20/S20
USA 112965178 F 06/02/2002 D562/D562 JPI -79

SANDBLOW WARRIOR
USA 000633039 GT50K BBR 100 JH1C JNS-TF 29JE2818
CDCB GPTA S 04/01/2024 750DAUS 270HRDS 0%RIP
99%R -2455M 0.12% -96F 0%ILE
99%R 0.05% -80P -851CM\$ -849NM\$ -819FM\$ -643GM\$
-4.2PL 0.8LIV 6.3DPR 6.2CCR 0.8HCR 2.99SCS
0.0MFV 0.1DAB -0.3KET 2.6MAS 0.7MET 0.1RPL
AJCA 04/01/2024 473DAUS
GPTAT 98%R -3.2 GJUI -22.6 GJPI 96%R -194

HIGHLAND MAGIC B. JOAN 88%
USA 003235009 P349/
PPA 713M -88F -9P / YD -1174M -127F -65P
CDCB PTA 04/01/2024 5RECS 74%R 0%ILE
-900M -0.14% -72F -0.04% -41P -762CM\$ -756NM\$ -692FM\$
-6.6PL -1.0LIV 5.5DPR 5.3CCR -0.2HCR 2.95SCS -531GM\$
-0.1MFV -0.2DAB -0.8KET 1.4MAS 0.0MET 0.3RPL
AJCA 04/01/2024 PTAT 65%R -2.3 JUI -16.2 JPI 65%R-139
4-02 305 2 22060 4.0 873 3.5 772 DHIR 2401C
5-05 305 2 17740 4.1 729 3.5 625 DHIR 1979C
6-07 305 2 19720 4.0 782 3.6 714 DHIR 2182C
7-07 99 2 8540 3.9 330 3.3 282 DHIR 894C
305 2X ME AVG 6L 20189M 801F 702P 2195C

PALMER FASCINATOR GEORGE {5}
USA 000635365 GT50K BBR 100 JH1F JNS-TF 8JE240
CDCB GPTA S 04/01/2024 4032DAUS 1015HRDS 2%RIP
99%R -1378M 0.03% -60F 2%ILE
99%R -0.01% -52P -415CM\$ -410NM\$ -362FM\$ -178GM\$
-2.1PL 0.5LIV 7.3DPR 7.5CCR 1.9HCR 2.95SCS
0.0MFV -0.6DAB -0.2KET 2.0MAS -0.8MET -0.3RPL
AJCA 04/01/2024 1611DAUS
GPTAT 99%R -2.5 GJUI -16.0 GJPI 99%R -91

DUTCH HOLLOW SILVER B MILADY-P
USA 003483085 DHF/F14
DHI HERD # 21-10-0357
PPA -2350M 12F -80P / YD -3159M -27F -93P
CDCB PTA 04/01/2024 2RECS 65%R 2%ILE
-2052M 0.34% -34F 0.11% -55P -571CM\$ -578NM\$ -613FM\$
-5.0PL 1.1LIV 6.3DPR 6.3CCR 1.1HCR 2.87SCS -361GM\$
0.1MFV -0.1DAB -0.4KET 0.7MAS -0.6MET -0.1RPL
AJCA 04/01/2024 PTAT 57%R -2.6 JUI -18.1 JPI 56%R-104
2-00 305 2 15300 4.9 753 3.5 530 DHIR 1722C
3-01 305 2 16440 5.0 825 3.7 607 DHIR 1974C
305 2X ME AVG 2L 20039M 980F 705P 2291C

2-09 77% 3-06 76%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
39 24 37 32 25 34 21 23 25 31 24 17 20 23