

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE
DUTCH HOLLOW SCHOLAR CHARM
USA 116016296 BBR 100 JNS-TF
BORN 01/15/2008 CONTROL # 3628
TATTOO E628/E628

DHI HERD # 21-10-0357

OWNER: 205477
CHITTENDEN, PAUL C
97 RUNNING CREEK RD
SCHODACK LNDG, NY 12156

ISSUE DATE 05/08/2024

EFI 7.0%

PPA 899M 26F 47P / YD 308M 5F 23P
CDCB PTA S 04/01/2024 5RECS 65%R 20%ILE
69M -0.02% -1F 0.02% 7P -74CM\$ -74NM\$ -94FM\$
-1.1PL -0.7LIV 0.6DPR -0.9CCR -1.3HCR 3.10SCS -58GM\$
0.0MFV 0.3DAB 0.1KET 2.0MAS 0.1MET 0.2RPL
AJCA 04/01/2024 PTAT 55%R -0.1 JUI 6.2 JPI 56%R -2
ST SR DF RA RW RL FA FU
0.4 0.9 0.2 H1.2 1.0 S0.1 S0.5 -0.4
RH RUW UC UD TP TL RTR RTS
-0.1 0.8 0.3 D1.2 W0.5 L1.4 W0.5 B0.0

1-10 305 3 20890 4.8 994 3.5 735 101DCR 2540C
2-10 305 3 21910 5.1 1115 3.4 752 102DCR 2598C
3-10 305 3 25440 4.2 1061 3.5 894 102DCR 2936C
4-11 304 3 21840 4.7 1035 3.6 783 102DCR 2707C
5-10 172 3 15480 4.4 688 3.5 548 90DCR 1860C
305 2X ME AVG 5L 21127M 1013F 767P 2618C

2-00 81% 3-03 79% 4-06 84% 5-08 85%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
43 42 38 36 36 32 38 42 43 38 27 24 28 36 36 26

D&E REBEL SCHOLAR {6}-ET

USA 114489458 GT50K BBR 100 JH1F JNS-TF 11JE915
CDCB GPTA S 04/01/2024 587DAUS 95HRDS 5%RIP
98%R 213M -0.08% -6F 6%ILE
98%R -0.03% 1P -134CM\$ -131NM\$ -106FM\$ -169GM\$
-1.1PL -0.2LIV -1.5DPR -2.4CCR -1.8HCR 3.00SCS
0.0MFV 0.4DAB 0.4KET 2.6MAS 0.5MET 0.3RPL
AJCA 04/01/2024 344DAUS
GPTAT 97%R -0.2 GJUI 3.5 GJPI 96%R -29

DUTCH HOLLOW JACKSON CHARITY

USA 114536226 BBR 100 JNS-TF E058/E058
DHI HERD # 21-10-0357 CONTROL # 3058
PPA -260M -6F 13P / YD -167M -15F 7P
CDCB PTA S 04/01/2024 5RECS 69%R 23%ILE
-79M -0.02% -9F 0.02% 2P -33CM\$ -31NM\$ -46FM\$
-0.6PL -1.2LIV 2.2DPR 0.4CCR -0.8HCR 3.17SCS 34GM\$
0.0MFV 0.1DAB -0.2KET 1.5MAS -0.2MET 0.2RPL
AJCA 04/01/2024 PTAT 59%R -0.2 JUI 6.9 JPI 60%R -2

1-10 305 3 19000 4.8 908 3.5 671 100DCR 2319C
2-09 304 3 21710 4.6 994 3.7 797 102DCR 2696C
3-09 305 3 24350 4.8 1163 3.6 865 102DCR 2990C
4-09 289 3 21180 4.9 1035 3.5 739 101DCR 2554C
6-07 305 3 18950 4.4 840 3.9 737 102DCR 2369C
7-07 305 3 23130 4.6 1066 3.5 818 102DCR 2828C
305 2X ME AVG 6L 19733M 946F 724P 2469C

1-11 75% 3-01 83% 4-03 86%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
32 36 38 24 42 26 28 30 38 32 22 22 35 29

BREEDER: 205477
CHITTENDEN, PAUL C
97 RUNNING CREEK RD
SCHODACK LNDG, NY 12156

LAST 1 OF 1 PROGENY FOR USA 116016296
USA 067184413 F 12/04/2010 /F413 GT3K GJPI 5

O.F. MANNIX REBEL-ET

USA 111080315 GT50K BBR 100 JH1F JNS-TF 14JE365
CDCB GPTA S 04/01/2024 7522DAUS 1118HRDS 3%RIP
99%R -232M 0.08% 6F 10%ILE
99%R 0.02% -4P -27CM\$ -30NM\$ -47FM\$ -39GM\$
-1.1PL -0.7LIV -1.3DPR -2.7CCR -1.9HCR 2.93SCS
0.0MFV -0.3DAB 0.3KET 2.7MAS 0.0MET -0.1RPL
AJCA 04/01/2024 3255DAUS
GPTAT 99%R -1.0 GJUI -3.1 GJPI 99%R -31

MARV DU LYMVIG LITTLE BEAVER {5}-ET

90%

USA 111867682 /0D21
PPA -139M -25F 13P / YD -297M -46F -1P
CDCB PTA 04/01/2024 3RECS 81%R 11%ILE
-219M -0.10% -31F 0.01% -5P -260CM\$ -261NM\$ -268FM\$
-2.2PL -0.5LIV -0.1DPR 0.3CCR -0.9HCR 3.01SCS -235GM\$
0.1MFV 0.0DAB -0.1KET 1.1MAS 0.4MET 0.3RPL
AJCA 04/01/2024 PTAT 73%R -0.6 JUI 0.5 JPI 74%R -58

1-11 305 2 15360 4.9 748 3.7 573 97DCR 1982C
3-02 305 2 23450 4.4 1026 3.7 856 97DCR 2829C
4-06 267 2 14910 4.9 731 3.7 555 85DCR 1920C
305 2X ME AVG 3L 19898M 920F 737P 2491C

LF/DH JACKSON-ET

USA 113682326 GT50K BBR 100 JH1F JNS-TF 7JE790
CDCB GPTA S 04/01/2024 147DAUS 71HRDS 2%RIP
95%R -764M 0.07% -23F 6%ILE
95%R 0.00% -27P -133CM\$ -130NM\$ -108FM\$ -23GM\$
0.2PL -0.6LIV 4.3DPR 2.5CCR -0.4HCR 3.07SCS
-0.1MFV -0.1DAB -0.5KET 1.7MAS 0.0MET 0.1RPL
AJCA 04/01/2024 92DAUS
GPTAT 93%R -1.0 GJUI 0.3 GJPI 91%R -31

DUTCH HOLLOW GM CHERISH-P

USA 113232978 GT8K BBR 100 JH1F JNS-TF D695/D695
DHI HERD # 21-10-0357 CONTROL # 2695
PPA 3405M 27F 109P / YD 1772M -8F 53P
CDCB GPTA S 05/07/2024 4RECS 92%R 18%ILE
278M -0.16% -21F -0.01% 8P -100CM\$ -99NM\$ -97FM\$
-1.5PL -1.7LIV 0.0DPR -1.7CCR -1.2HCR 3.02SCS -77GM\$
0.0MFV 0.2DAB 0.1KET 1.2MAS -0.5MET 0.2RPL
AJCA 05/07/2024 GPTAT 89%R 0.3 GJUI 9.7 GJPI 89%R -25

2-01 305 3 22900 4.2 973 3.4 772 99DCR 2624C
3-08 305 3 23870 4.3 1019 3.6 858 100DCR 2820C
4-09 305 3 28810 4.2 1207 3.6 1023 102DCR 3350C
6-04 305 3 26920 4.2 1126 3.3 893 102DCR 3035C
305 2X ME AVG 4L 23196M 985F 811P 2698C

2-05 86% 4-01 87% 5-03 90%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
34 38 40 30 38 32 30 38 42 44 27 19 35 32