

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE DHI HERD # 46-07-7000 ISSUE DATE 04/27/2024
WOODMOHR-TOWNSIDE VICTORIOUS-ET OWNER: 732851
USA 119127845 GT9K BBR 100 JH1F JNS-TF SCHANUS, WILLIAM
BORN 06/04/2014 CONTROL # 15090 15682 COUNTY ROAD 35
TATTOO WMF222/WMF222 ELK RIVER, MN 55330

GFI 5.2%

PPA -3068M -65F -74P / YD -2734M -54F -61P
CDCB GPTA S 04/01/2024 1RECS 80%R 4%ILE
-2060M 0.18% -66F 0.04% -67P -488CM\$ -485NM\$ -460FM\$
1.0PL -0.2LIV 0.9DPR 3.1CCR -0.6HCR 3.02SCS -481GM\$
-0.2MFV -0.2DAB -0.3KET 1.5MAS 0.0MET 0.2RPL
AJCA 04/01/2024 GPTAT 78%R 0.6 GJUI 14.0 GJPI 77%R-107
ST SR DF RA RW RL FA FU
0.2 -1.1 -0.2 H1.7 -0.6 P1.7 S1.3 2.9
RH RUW UC UD TP TL RTR RTS
0.0 -1.4 -0.7 S4.0 C0.4 S0.2 C0.4 B0.2

BREEDER: 720048
WOODMOHR & TOWNSIDE JERSEYS
12518 155TH AVENUE
BLOOMER, WI 54724

LAST 5 OF 5 PROGENY FOR USA 119127845
JE840003151580951 F 03/07/2019 R51/
USA 173542138 F 12/23/2017 DNR140/DNR140
USA 173228124 F 02/10/2017 DNR701/DNR701
USA 173228115 F 02/09/2017 DNR700/DNR700
USA 119865693 F 08/12/2016 DNR699/DNR699

BRIDON EXCITATION									
JECAN000008572453 GT50K BBR 100 JH1F JNS-TF 200JE136									
CDCB GPTA S 04/01/2024 3414DAUS 1062HRDS 4%RIP									
99%R -1799M 0.14% -60F 1%ILE									
99%R 0.04% -58P -522CM\$ -516NM\$ -491FM\$ -518GM\$									
-0.3PL -0.4LIV -0.1DPR 2.4CCR 0.2HCR 3.19SCS									
-0.3MFV 0.2DAB -0.9KET 1.8MAS 0.2MET 0.1RPL									
AJCA 04/01/2024 2278DAUS									
GPTAT 99%R 0.3 GJUI 13.4 GJPI 97%R -113									
ARETHUSA SOCRATES VIBE-ET									

USA 117243071 GT13K BBR 100 JH1F JNS-TF AF97/AF97
DHI HERD # 35-09-4532 CONTROL # 1463
PPA -5360M -59F -112P / YD -5117M -84F -125P
CDCB GPTA S 04/01/2024 5RECS 85%R 8%ILE
-2743M 0.46% -48F 0.16% -71P -350CM\$ -358NM\$ -412FM\$
2.7PL 1.0LIV 2.7DPR 3.8CCR -0.2HCR 2.96SCS -345GM\$
-0.1MFV -0.2DAB -0.1KET 1.0MAS 0.3MET 0.4RPL
AJCA 04/01/2024 GPTAT 84%R 0.5 GJUI 17.0 GJPI 80%R -69

2-00 281 2 14210 6.3 897 3.9 555 93DCR 1921C
2-11 305 2 18510 6.7 1233 4.1 768 96DCR 2660C
4-02 305 2 19140 6.6 1259 4.0 759 97DCR 2628C
5-01 305 2 17600 6.5 1140 4.3 761 98DCR 2637C
6-01 305 2 20220 7.0 1408 4.0 811 97DCR 2808C
7-03 305 2 16950 6.7 1128 3.9 669 98DCR 2316C
8-04 305 2 20560 6.6 1347 3.8 789 98DCR 2730C
9-06 305 2 20750 6.6 1363 3.8 786 98DCR 2719C
10-08 305 2 24080 5.8 1399 3.6 873 97DCR 3019C
12-01 305 2 21390 6.3 1339 4.0 852 96DCR 2950C
305 2X ME AVG 10L 20731M 1349F 817P 2828C

3-01 91% 4-03 93% 11-01 93% 13-07 94%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
42 35 40 17 45 22 38 40 43 39 45 26 26 25 25 28

LESTER SAMBO									
USA 000658836 GT50K BBR 100 JH1F JNS-TF 7JE356									
CDCB GPTA S 04/01/2024 9258DAUS 2290HRDS 4%RIP									
99%R -1274M 0.10% -41F 3%ILE									
99%R 0.03% -41P -329CM\$ -324NM\$ -305FM\$ -278GM\$									
-0.2PL -0.7LIV 1.5DPR 3.4CCR -0.2HCR 3.18SCS									
-0.3MFV 0.3DAB -0.7KET -0.9MAS 0.3MET 0.6RPL									
AJCA 04/01/2024 4531DAUS									
GPTAT 99%R 0.6 GJUI 12.8 GJPI 99%R -77									
JASPAR RENAISSANCES EVENING									

JECAN000000599920 GI BBR 100 JNS-TF HCJ/12E
CDCB GPTA S 04/01/2024 0RECS 87%R 1%ILE
-2416M 0.31% -59F 0.07% -76P -680CM\$ -678NM\$ -660FM\$
-2.2PL -1.0LIV 1.9DPR 4.3CCR 1.5HCR 3.02SCS -607GM\$
-0.1MFV -0.4DAB -0.3KET 0.7MAS 0.6MET 0.2RPL
AJCA 04/01/2024 GPTAT 80%R -0.5 GJUI 8.7 GJPI 82%R-137

PIEDMONT PRIZE SOCRATES									
JECAN000010214071 11JE722									
CDCB PTA 04/01/2024 356DAUS 131HRDS 4%RIP									
97%R -2545M 0.23% -80F 1%ILE									
97%R 0.06% -82P -687CM\$ -685NM\$ -659FM\$ -630GM\$									
0.1PL -0.1LIV 3.3DPR 4.4CCR -0.3HCR 2.97SCS									
0.2MFV -0.2DAB -0.2KET 0.7MAS 0.6MET 0.3RPL									
AJCA 04/01/2024 216DAUS									
GPTAT 93%R 0.3 JUI 15.0 JPI 92%R -131									
ARETHUSA RESPONSE VIVID-ET									

USA 116023067 GT50K BBR 100 JH1F JNS-TF AF51/AF51
DHI HERD # 16-06-0456 CONTROL # 51
PPA -2830M 22F -67P / YD -4113M -74F -112P
CDCB GPTA S 04/01/2024 5RECS 91%R 2%ILE
-2379M 0.28% -63F 0.10% -68P -598CM\$ -595NM\$ -603FM\$
-0.7PL -0.5LIV 0.0DPR 1.2CCR -0.2HCR 3.24SCS -599GM\$
-0.2MFV 0.0DAB -0.5KET 0.1MAS -0.1MET 0.5RPL
AJCA 04/01/2024 GPTAT 89%R 0.9 GJUI 19.0 GJPI 87%R-141

4-01 305 2 20280 5.8 1175 3.6 729 97DCR 2520C
6-00 305 2 22670 6.5 1482 3.5 790 97DCR 2730C
7-04 305 2 21520 4.8 1023 3.7 788 98DCR 2725C
9-04 305 2 20150 4.8 969 3.6 722 97DCR 2496C
305 2X ME AVG 6L 20344M 1151F 727P 2513C

6-08 94% 7-11 95% 9-06 95% 10-04 96%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
38 36 50 14 46 26 38 50 48 50 27 26 26 25 27 35