

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE DHI HERD # 51-04-4502 ISSUE DATE 04/28/2024

STONEY POINT VERBATIM FIESTA

USA 117873601 GT29K BBR 100 JH1F JNS-TF
BORN 04/24/2011 CONTROL # 325
TATTOO M325/M325
ELECTRONIC ID 840003130813690 GFI 4.2%

OWNER: 348952
MAYER, JOHN
12128 TANEYTOWN PIKE
TANEYTOWN, MD 21787-1157

BREEDER: 348952
MAYER, JOHN
12128 TANEYTOWN PIKE
TANEYTOWN, MD 21787-1157

PPA -5890M -87F -186P / YD -5509M -105F -169P
CDCB GPTA S 04/01/2024 5RECS 83%R 1%ILE
-2631M 0.41% -51F 0.09% -79P -635CM\$ -632NM\$ -626FM\$
-2.4PL -1.5LIV 1.1DPR 2.7CCR 1.0HCR 3.17SCS -567GM\$
-0.2MFV -0.2DAB -0.9KET 0.2MAS 0.0MET 0.2RPL
AJCA 04/01/2024 GPTAT 83%R 0.4 GJUI 16.9 GJPI 79%R-144
ST SR DF RA RW RL FA FU
-0.1 -0.8 0.3 H1.0 0.2 P1.2 S1.2 1.9
RH RUW UC UD TP TL RTR RTS
0.3 -0.5 -0.5 S2.8 C0.1 S1.3 C0.0 C0.2

1-11 270 2 8160 5.5 450 3.5 286 94DCR 988C
2-10 280 2 11490 6.1 703 3.7 420 97DCR 1452C
4-02 289 2 15550 7.4 1152 3.7 571 97DCR 1975C
5-04 305 2 14660 6.4 945 3.6 523 98DCR 1808C
6-06 71 2 3020 5.8 176 2.9 88 55DCR 303C
305 2X ME AVG 5L 13300M 841F 467P 1614C

2-03 83% 3-07 85% 4-03 90% 5-06 91%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
32 38 46 29 39 26 38 39 42 39 34 29 26 25 29 37

ARETHUSA VERBATIM RESPONSE-ET

USA 116023076 GT50K BBR 100 JH1F JNS-TF A1A2 94JE3704
CDCB GPTA S 04/01/2024 1427DAUS 613HRDS 4%RIP
99%R -2077M 0.29% -44F 1%ILE
99%R 0.11% -56P -506CM\$ -509NM\$ -538FM\$ -449GM\$
-2.4PL -2.4LIV 0.5DPR 2.9CCR 2.1HCR 3.03SCS
-0.2MFV -0.2DAB -1.5KET 1.0MAS 0.1MET 0.4RPL
AJCA 04/01/2024 985DAUS
GPTAT 98%R 0.1 GJUI 11.1 GJPI 97%R -104

STONEY POINT GILLER FOXY-ET

USA 117000193 M262/M262
DHI HERD # 51-04-4502 CONTROL # 262
PPA -5058M -36F -148P / YD -5696M -116F -173P
CDCB PTA 04/01/2024 4RECS 66%R 1%ILE
-2725M 0.35% -67F 0.08% -85P -705CM\$ -697NM\$ -671FM\$
-1.0PL -0.1LIV 1.9DPR 1.6CCR -0.6HCR 3.32SCS -660GM\$
-0.1MFV -0.2DAB -0.3KET -0.4MAS 0.4MET 0.3RPL
AJCA 04/01/2024 PTAT 56%R 0.3 JUI 15.5 JPI 56%R-171
2-00 230 2 8180 5.9 485 3.8 307 91DCR 1062C
2-11 288 2 14850 6.5 961 3.9 579 97DCR 2004C
4-00 305 2 18470 6.2 1142 3.7 692 98DCR 2394C
5-04 40 2 1660 5.4 89 3.0 50 54DCR 172C
305 2X ME AVG 4L 14459M 877F 537P 1857C

2-06 86% 3-02 90% 4-03 91%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
33 35 48 31 28 20 38 43 42 42 32 31 32 25

LAST 3 OF 3 PROGENY FOR USA 117873601
USA 119906815 F 09/01/2016 M533/M533
USA 119906758 F 06/26/2016 M526/M526
USA 118534440 F 04/20/2013 M394/M394

HOLLYLANE R RESPONSE-ET

USA 000660024 158JE19
CDCB PTA 04/01/2024 152DAUS 48HRDS 2%RIP
96%R -2029M 0.12% -76F 0%ILE
96%R 0.04% -67P -864CM\$ -854NM\$ -816FM\$ -818GM\$
-3.4PL -2.9LIV 0.4DPR 2.0CCR 2.5HCR 3.29SCS
-0.1MFV -0.5DAB -1.3KET -2.1MAS -0.9MET 0.4RPL
AJCA 04/01/2024 115DAUS
PTAT 93%R 0.5 JUI 16.3 JPI 92%R -177

HURONIA CENTURION VERONICA 20J

97%

JECAN000010206465 GI BBR 100 JNS-TF UZA/20J
CDCB GPTA S 04/01/2024 0RECS 96%R 10%ILE
-1883M 0.31% -32F 0.15% -40P -301CM\$ -306NM\$ -376FM\$
-0.5PL 0.5LIV 2.1DPR 3.5CCR -0.6HCR 3.21SCS -246GM\$
-0.2MFV 0.3DAB -0.5KET -0.5MAS 0.4MET 0.2RPL
AJCA 04/01/2024 GPTAT 95%R 0.2 GJUI 13.9 GJPI 93%R -59
6-08 365 2 24442 5.6 1380 3.9 955 DHIR 3306C
8-06 305 2 18810 5.8 1089 3.9 732 96DCR 2534C
10-04 305 2 21270 5.0 1058 3.6 767 95DCR 2652C
11-09 305 2 19020 5.4 1024 3.5 673 96DCR 2326C
305 2X ME AVG 7L 21014M 1145F 815P 2807C

SHAMROCK GILLER

JECAN000010211160 GT50K BBR 100 JH1F JNS-TF 11JE841
CDCB GPTA S 04/01/2024 730DAUS 353HRDS 2%RIP
97%R -3523M 0.31% -116F 0%ILE
98%R 0.15% -102P -1129CM\$ -1121NM\$ -1121FM\$ -1047GM\$
-4.0PL 0.6LIV 2.2DPR 1.7CCR -2.0HCR 3.51SCS
0.1MFV -0.7DAB -0.4KET -0.3MAS 0.4MET 0.2RPL
AJCA 04/01/2024 541DAUS
GPTAT 96%R 0.3 GJUI 12.5 GJPI 94%R -266

SHF SAMBO FUCHSIA

USA 110916776 /S782
DHI HERD # 51-04-4502 CONTROL # 222
PPA -3887M -75F -134P / YD -2916M -69F -107P
CDCB PTA 04/01/2024 5RECS 79%R 11%ILE
-1308M 0.15% -33F -0.01% -49P -280CM\$ -275NM\$ -230FM\$
2.1PL 0.4LIV 2.0DPR 2.2CCR 0.2HCR 2.98SCS -280GM\$
-0.2MFV 0.2DAB -0.2KET -0.4MAS 0.3MET 0.4RPL
AJCA 04/01/2024 PTAT 71%R 0.1 JUI 12.6 JPI 70%R -58
8-06 305 2 14080 5.4 762 3.3 462 97DCR 1595C
10-00 305 2 12640 5.9 751 3.5 440 97DCR 1520C
12-02 305 2 12950 5.9 762 3.5 455 97DCR 1572C
13-01 305 2 12240 5.3 647 3.3 400 98DCR 1381C
305 2X ME AVG 10L 14930M 828F 512P 1769C

2-10 87% 4-07 91% 5-06 92%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
42 41 42 25 46 20 29 42 40 45 38 35 30 35