

# OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE  
**BRJ GILLER MERCEDES ROBI M-36**  
 USA 067153536  
 BORN 11/24/2010  
 AMERICAN ID EARTAG 3536/3536  
 TATTOO /M36  
 DHI HERD # 56-36-0051  
 CONTROL # 3536  
 EFI 4.4%

OWNER: 706556  
 VANDERJAGT, ADRIE  
 1741 CO RD 1109  
 SULPHUR SPRINGS, TX 75482

ISSUE DATE 05/15/2024

PPA -4082M -183F -127P / YD -3575M -141F -110P  
 CDCB PTA 04/01/2024 3RECS 59%R 0%ILE  
 -1778M 0.08% -71F 0.05% -56P -737CM\$ -732NM\$ -713FM\$  
 -3.3PL -0.3LIV 0.9DPR 0.6CCR -1.9HCR 3.20SCS -691GM\$  
 0.0MFV -0.2DAB -0.3KET 0.3MAS 0.4MET 0.2RPL  
 AJCA 04/01/2024 PTAT 53%R -0.2 JUI 6.7 JPI 50%R-166  
 ST SR DF RA RW RL FA FU  
 0.1 0.3 -0.8 H1.7 0.8 P0.6 S0.7 0.2  
 RH RUW UC UD TP TL RTR RTS  
 -1.2 -0.7 -0.3 S0.3 W0.1 L0.8 C0.2 B0.7

2-02 305 2 11720 4.8 560 3.5 416 100DCR 1438C  
 3-03 305 2 14920 4.6 692 3.5 522 100DCR 1804C  
 5-00 305 2 18500 4.9 913 3.5 646 98DCR 2232C  
 305 2X ME AVG 3L 15651M 740F 552P 1908C

2-09 76% 3-05 79% 5-05 82%  
 ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS  
 42 32 38 22 45 22 15 42 27 25 25 22 26 22 27 25

BREEDER: 282196

BUSH RIVER JERSEYS  
 2849 BUSH RIVER RD  
 NEWBERRY, SC 29108

LAST 3 OF 3 PROGENY FOR USA 067153536  
 JE840003138997338 F 11/20/2016 R77/  
 JE840003132170638 F 11/25/2015 4576/4576 JPI -58  
 USA 067394224 F 03/18/2014 4224/4224

## GIL-BAR UNIQUE SPARKLER

USA 000637740 107JE840  
 CDCB PTA 04/01/2024 390DAUS 95HRDS 2%RIP  
 98%R -2922M 0.18% -108F 0%ILE  
 98%R 0.11% -87P -1022CM\$ -1024NM\$ -1027FM\$ -969GM\$  
 -3.0PL -1.2LIV 2.4DPR 2.2CCR -1.7HCR 2.98SCS  
 0.1MFV -0.6DAB -0.7KET -0.5MAS -0.2MET 0.2RPL  
 AJCA 04/01/2024 132DAUS  
 PTAT 95%R -0.5 JUI 12.0 JPI 94%R -210

## GLENAMORE GOLD PRIZE

JECAN000000558806

CDCB PTA 04/01/2024 0RECS 78%R 0%ILE  
 -3389M 0.26% -117F 0.11% -105P -1092CM\$ -1086NM\$ -1063FM\$  
 -3.9PL 3.0LIV 3.7DPR 3.5CCR 0.1HCR 3.21SCS -973GM\$  
 0.2MFV -0.2DAB -0.1KET -0.5MAS 0.5MET 0.2RPL  
 AJCA 11/01/1999 PTAT 10%R -1.4 JUI 12.1 JPI 71%R-246  
 6-11 305 2 13939 4.7 649 3.9 550 CAN 1804C  
 8-10 305 2 16669 5.0 832 3.6 596 CAN 2061C  
 9-11 305 2 16247 4.7 757 3.8 612 CAN 2061C  
 10-11 305 2 15121 4.8 724 3.8 575 CAN 1957C

## 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

## BRJ MERCEDES B BILL ROBI R-72

USA 067042672 TAG: 2672  
 DHI HERD # 56-36-0051 CONTROL # 2672  
 PPA 431M -51F 4P / YD -201M -55F -19P  
 CDCB PTA 04/01/2024 4RECS 65%R 9%ILE  
 -293M -0.08% -30F -0.03% -17P -310CM\$ -309NM\$ -276FM\$  
 -2.2PL -1.3LIV 0.1DPR -0.3CCR -1.8HCR 2.83SCS -282GM\$  
 0.0MFV 0.3DAB -0.1KET 0.9MAS 0.4MET 0.2RPL  
 AJCA 04/01/2024 PTAT 57%R -0.3 JUI 0.6 JPI 55%R -69  
 1-10 305 2 19150 3.7 709 3.2 621 101DCR 1993C  
 3-05 305 2 23120 3.6 842 3.5 803 101DCR 2461C  
 4-05 305 2 21810 3.9 842 3.4 752 101DCR 2389C  
 5-05 29 2 1220 3.7 45 4.0 49 59DCR 140C  
 305 2X ME AVG 4L 19939M 731F 689P 2125C

1-10 79% 2-11 80% 3-06 86%  
 ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS  
 35 35 46 28 33 28 36 30 48 35 26 18 29 35

## FERREIRA MANNIX MERCEDES-ET

USA 111257328 GT50K BBR 100 JH1C JNS-TF 122JE5190  
 CDCB GPTA S 04/01/2024 642DAUS 217HRDS 2%RIP  
 98%R -705M 0.00% -35F 1%ILE  
 98%R -0.02% -30P -570CM\$ -565NM\$ -523FM\$ -555GM\$  
 -4.9PL -2.2LIV -1.8DPR -2.3CCR -2.3HCR 3.01SCS  
 0.1MFV 0.7DAB 0.1KET 0.3MAS 0.6MET 0.0RPL  
 AJCA 04/01/2024 478DAUS  
 GPTAT 98%R 0.3 GJUI 9.0 GJPI 96%R -128

## BRJ B BILL TIDI ROBI K-26

USA 067032426 TAG: 2426  
 DHI HERD # 56-36-0051 CONTROL # 2426  
 PPA 598M -41F -25P / YD -300M -59F -42P  
 CDCB PTA 04/01/2024 5RECS 69%R 14%ILE  
 -260M -0.08% -30F -0.06% -23P -180CM\$ -177NM\$ -114FM\$  
 -0.2PL -0.7LIV 2.4DPR 2.3CCR -1.2HCR 2.75SCS -110GM\$  
 -0.1MFV -0.1DAB -0.3KET 1.6MAS 0.2MET 0.3RPL  
 AJCA 04/01/2024 PTAT 55%R -1.1 JUI -5.8 JPI 59%R -41  
 4-02 305 2 24870 3.9 959 3.1 777 101DCR 2606C  
 5-10 305 2 20750 3.8 793 3.2 671 101DCR 2196C  
 7-02 305 2 12050 4.3 519 3.1 376 101DCR 1297C  
 8-03 21 2 260 2.7 7 3.5 9 59DCR 23C  
 305 2X ME AVG 6L 18296M 707F 571P 1906C

1-10 82% 4-03 85%  
 ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS  
 36 34 35 22 42 34 23 35 43 47 26 15 23 34