

FEMALE

PAT KARI

USA 118931667
BORN 04/08/2014
TATTOO R267 / R267

P-LEVEL PO
EFI 6.5%

PA 271M 22F 10P
153CM\$ 147NM\$ 144FM\$
1.6PL -0.2DPR 3.05SCS
PA TYPE 0.6 JPI 20%R 52
ST SR DF RA RW RL FA
-0.2 0.0 0.3 H0.2 0.4 PO.1 LO.1
FU RH RUW UC UD TP TL
0.4 0.6 0.2 0.4 D0.1 CO.5 SO.3

OWNER: 205218
CEDARCREST FARMS
5138 COUNTY ROAD 51
FAUNSDALE, AL 36738

BREEDER: 205218
CEDARCREST FARMS
5138 COUNTY ROAD 51
FAUNSDALE, AL 36738

PARADE PAT

USA 117894969
PA 248M 24F 13P
133CM\$ 110NM\$ 94FM\$
0.5PL -0.5DPR 2.99SCS
PA TYPE 0.3 JPI 37%R 48

SUREFIRE KARI

USA 117901551 X773 / X773
DHI HERD # 64-48-0110 CONTROL # 20773
PPA 859M 68F 24P / YD 1334M 101F 33P
CDCB PTA 08/01/2014 1RECS 45%R 57%ILE
296M 20F 6P 173CM\$ 184NM\$ 194FM\$
2.8PL 0.2DPR 3.12SCS
AJCA 08/01/2014 PTAT 45%R 0.8 JUI 1.39 JPI 41%R 56
2-04 80%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
22 24 29 24 24 32 27 36 43 28 35 37 23 20 35 34

BW PARADE-ET

USA 000665185 GT50K JH1F YSP 7JE472
CDCB GPTA 08/01/2014 4605DAUS 747HRDS 3%RIP
99%R 450M -0.03% 14F 12%ILE
99%R 0.04% 23P 134CM\$ 95NM\$ 67FM\$
0.2PL 0.0DPR 3.05SCS
AJCA 08/01/2014 1680DAUS
GPTAT 99%R 0.6 GJUI -0.0 GJPI 98%R 65

MAXIMUS DELIA

USA 115382905 M7772 / M7772
PPA 415M 54F -10P / YD 533M 56F -7P
CDCB PTA 08/01/2014 2RECS 56%R 39%ILE
46M 34F 3P 132CM\$ 125NM\$ 120FM\$
0.7PL -1.0DPR 2.92SCS
AJCA 08/01/2014 PTAT 47%R 0.0 JUI 0.19 JPI 50%R 30
2-01 305 2 15320 4.8 730 3.2 495 100DCR 1709C
3-07 305 2 11360 4.4 502 3.3 372 102DCR 1284C
305 2X ME AVG 2L 15312M 702F 502P 1733C

83%

BW SUREFIRE

USA 114204404 GT50K JH1F 200JE9826
CDCB GPTA 08/01/2014 994DAUS 188HRDS 26%RIP
97%R -118M 0.00% -4F 13%ILE
97%R -0.01% -5P 86CM\$ 106NM\$ 131FM\$
2.1PL 1.9DPR 3.21SCS
AJCA 08/01/2014 495DAUS
GPTAT 97%R 1.5 GJUI 5.18 GJPI 94%R 49

MATINEE KAREN

USA 116408895 M9037 / M9037
DHI HERD # 64-48-0110 CONTROL # 19037
PPA 629M 32F 4P / YD 1041M 58F 18P
CDCB PTA 08/01/2014 3RECS 58%R 76%ILE
613M 37F 14P 236CM\$ 252NM\$ 269FM\$
2.7PL 0.2DPR 3.00SCS
AJCA 08/01/2014 PTAT 52%R -0.1 JUI -1.3 JPI 52%R 72
1-11 305 2 13430 4.5 602 3.3 447 101DCR 1543C
3-00 305 2 13930 4.9 678 3.5 485 102DCR 1676C
4-08 305 2 12070 4.4 532 3.5 422 98DCR 1435C
305 2X ME AVG 3L 14816M 667F 507P 1741C
2-03 75% 3-07 74%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
37 23 28 26 23 23 34 15 26 34 32 24 11 24