

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE DHI HERD # 52-85-4501 ISSUE DATE 05/14/2024
SAR WICKER PUFF OWNER: 722814
USA 067062987 SKIPARILLA / FRENCH, TYLER, TABB & TREY
BORN 03/14/2008 CONTROL # 2987 2275 SWARTZ RD
AMERICAN ID EARTAG 2987/2987 WOODSTOCK, VA 22664
TATTOO /A87 EFI 5.9%

PPA -3926M -96F -106P / YD -3403M -95F -96P
CDCB PTA 04/01/2024 5RECS 61%R 13%ILE
-1625M 0.17% -46F 0.07% -46P -195CM\$ -201NM\$ -219FM\$
3.1PL 0.4LIV 4.6DPR 5.6CCR 1.1HCR 2.82SCS -139GM\$
-0.1MFV -0.1DAB -0.4KET 0.7MAS 0.1MET 0.2RPL
AJCA 04/01/2024 PTAT 50%R 0.1 JUI 13.7 JPI 49%R -15
ST SR DF RA RW RL FA FU
0.0 -0.6 -0.1 H2.6 0.2 P0.6 S0.2 0.8
RH RUW UC UD TP TL RTR RTS
-0.2 -0.3 -0.7 S2.1 W0.4 S1.7 W0.2 C0.1

1-10 249 2 9990 5.4 538 3.9 387 99DCR 1339C
2-10 303 2 14370 5.6 802 3.9 563 101DCR 1949C
3-10 247 2 13710 4.2 571 3.5 479 100DCR 1577C
4-10 305 2 14650 5.2 765 3.9 570 100DCR 1973C
5-11 304 2 16450 5.1 846 3.6 594 100DCR 2054C
6-11 305 2 15450 5.8 889 3.8 588 98DCR 2034C
8-08 305 2 13600 5.3 715 3.6 492 76DCR 1701C
305 2X ME AVG 7L 14862M 780F 561P 1928C

2-04 78% 3-00 85%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
37 16 37 21 40 33 34 32 37 32 26 30 23 20

SAR TIGERS WICKER
USA 115703018
PA -1937M -61F -58P
-391CM\$ -390NM\$ -387FM\$
2.0PL 6.1DPR 7.6CCR 1.6HCR 3.08SCS
PA TYPE -0.3 JPI 37%R -62
SAR SULTAN POSSIBLE

USA 114951463 /R274
DHI HERD # 56-36-0051 CONTROL # 6274
PPA -1717M -42F -42P / YD -1831M -39F -48P
CDCB PTA 04/01/2024 2RECS 61%R 10%ILE
-1071M 0.13% -26F 0.04% -31P -295CM\$ -299NM\$ -310FM\$
-0.7PL -1.3LIV 1.6DPR 2.1CCR -0.8HCR 2.83SCS -260GM\$
-0.1MFV -0.2DAB -0.5KET 1.3MAS -0.2MET 0.0RPL
AJCA 04/01/2024 PTAT 54%R 0.3 JUI 12.4 JPI 52%R -34
2-01 305 2 15320 4.8 734 3.7 560 101DCR 1936C
3-10 289 2 16880 4.8 810 3.7 618 101DCR 2137C
305 2X ME AVG 2L 17951M 845F 660P 2267C

2-03 85% 3-11 85%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
38 38 46 26 35 37 24 37 38 37 36 18 24 26

BREEDER: 299240
DORAN, TAMMIE STILES
2275 SWARTZ RD
WOODSTOCK, VA 22664

LAST 6 OF 6 PROGENY FOR USA 067062987
JE840003138997339 F 12/01/2016 4778/4778
JE840003128483714 F 03/01/2015 4421/4421
USA 067394214 F 03/01/2014 4214/4214
USA 067243994 F 02/01/2013 3994/3994 JPI 0
USA 067243995 F 02/01/2013 3995/3995 JPI 8
USA 067153562 F 02/07/2011 3562/3562 JPI 0

TALLYS REN TIGER
USA 113809848 GT50K BBR 100 JH1F JNS-TF 200JE921
CDCB GPTA S 04/01/2024 124DAUS 69HRDS 0%RIP
94%R -1894M 0.06% -81F 2%ILE
94%R -0.01% -71P -385CM\$ -376NM\$ -308FM\$ -311GM\$
4.9PL 3.0LIV 6.4DPR 9.4CCR 3.7HCR 3.04SCS
-0.1MFV 0.3DAB -0.5KET -0.5MAS 0.6MET 0.4RPL
AJCA 04/01/2024 84DAUS
GPTAT 91%R 0.6 GJUI 15.8 GJPI 90%R -49
SAR PERIMETER WRINKLES 84%

USA 113066733 /R1
PPA -3397M 2F -52P / YD -3727M -61F -79P
CDCB PTA 04/01/2024 5RECS 68%R 7%ILE
-1979M 0.28% -41F 0.14% -45P -397CM\$ -403NM\$ -466FM\$
-0.9PL 0.9LIV 5.8DPR 5.8CCR -0.6HCR 3.12SCS -263GM\$
0.0MFV -0.2DAB 0.0KET 0.6MAS 0.3MET 0.4RPL
AJCA 04/01/2024 PTAT 58%R -1.1 JUI -5.0 JPI 59%R -74
4-01 305 2 14290 5.5 789 4.0 578 97DCR 2001C
5-02 149 2 10320 5.6 583 3.8 395 54DCR 1367C
6-02 260 2 10360 6.2 643 4.2 434 101DCR 1503C
7-03 252 2 9890 5.3 528 4.0 398 101DCR 1378C
305 2X ME AVG 6L 15279M 850F 605P 2096C

SHF CENTURION SULTAN
USA 110404026 GTHD BBR 100 JH1C JNS-TF 200JE303
CDCB GPTA S 04/01/2024 13926DAUS 2823HRDS 4%RIP
99%R -800M 0.14% -10F 4%ILE
99%R 0.04% -22P -189CM\$ -189NM\$ -197FM\$ -212GM\$
-0.1PL -1.5LIV -0.8DPR 0.1CCR -2.1HCR 3.05SCS
-0.1MFV -0.5DAB -0.8KET 2.2MAS -0.4MET -0.1RPL
AJCA 04/01/2024 8586DAUS
GPTAT 99%R 0.5 GJUI 13.3 GJPI 99%R -28
SAR WILLS PEANUT

USA 112737032 /S94
DHI HERD # 56-36-0051 CONTROL # 6094
PPA -4422M -151F -155P / YD -3127M -108F -106P
CDCB PTA 04/01/2024 5RECS 61%R 4%ILE
-1380M 0.10% -46F 0.03% -45P -514CM\$ -516NM\$ -506FM\$
-2.9PL -0.7LIV 4.3DPR 4.7CCR -1.2HCR 2.80SCS -383GM\$
-0.1MFV 0.0DAB -0.1KET 0.4MAS 0.0MET 0.1RPL
AJCA 04/01/2024 PTAT 50%R -0.5 JUI 5.9 JPI 49%R -72
2-11 305 2 15650 4.9 770 3.5 545 100DCR 1883C
3-11 305 2 16280 5.0 810 3.6 580 100DCR 2005C
5-03 305 2 18130 4.8 864 3.3 597 96DCR 2061C
6-09 59 2 3020 4.4 133 3.4 103 66DCR 355C
305 2X ME AVG 5L 14792M 706F 519P 1787C

2-05 82% 2-11 84% 4-02 90%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
46 43 43 25 42 26 27 40 40 43 27 34 37 28