

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE DHI HERD # 21-48-0116 ISSUE DATE 05/19/2024
LAWTONS TEQUILA KANDY
JE840003012916460
BORN 12/04/2013 CONTROL # 5089
AMERICAN ID EARTAG /5089
TATTOO /L89
ELECTRONIC ID 840003012916460 EFI 5.7%

OWNER: 312630
LAWTON, MICHAEL
431 BRIDGE ST
NEWARK VALLEY, NY 13811

BREEDER: 312630
LAWTON, MICHAEL
431 BRIDGE ST
NEWARK VALLEY, NY 13811

PPA -1493M -83F -50P / YD -1612M -77F -54P
CDCB PTA 04/01/2024 5RECS 57%R 7%ILE
-901M 0.02% -39F 0.02% -29P -412CM\$ -408NM\$ -396FM\$
-0.6PL -3.1LIV -0.4DPR -1.3CCR -1.7HCR 3.11SCS -437GM\$
-0.2MFV -0.1DAB -0.5KET -0.3MAS 0.1MET 0.2RPL
AJCA 04/01/2024 PTAT 49%R 0.7 JUI 12.5 JPI 50%R -89
ST SR DF RA RW RL FA FU
2.4 0.3 0.9 L0.3 0.6 P0.7 S0.5 0.4
RH RUW UC UD TP TL RTR RTS
0.8 1.2 1.1 S0.8 C1.4 L1.3 C1.4 B0.9

LAST 3 OF 3 PROGENY FOR JE840003012916460
JE840003148798312 F 04/28/2019 /L105
JE840003128807515 F 04/20/2018 /L101
JE840003014151214 F 02/10/2016 /L95

2-02 305 2 18000 4.6 832 3.6 639 101DCR 2209C
3-03 305 2 20040 4.7 950 3.6 728 102DCR 2517C
4-04 305 2 24660 4.4 1086 3.7 909 102DCR 2999C
5-04 305 2 24100 4.4 1066 3.6 874 102DCR 2918C
6-06 305 2 26320 4.7 1235 3.6 949 102DCR 3281C
7-06 145 2 9590 4.5 427 3.2 304 84DCR 1049C
305 2X ME AVG 6L 22678M 1048F 814P 2773C

2-05 83% 3-07 87% 4-09 90%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
42 22 44 33 36 28 37 29 41 38 38 21 28 24 36 32

TOWER VUE PRIME TEQUILA-ET
USA 114816452 GTHD BBR 100 JH1F JNS-TF A1A2 76JE156
CDCB GPTA S 04/01/2024 6550DAUS 1880HRDS 4%RIP
99%R -2108M 0.25% -55F 0%ILE
99%R 0.11% -56P -821CM\$ -816NM\$ -837FM\$ -916GM\$
-3.1PL -5.0LIV -3.8DPR -4.8CCR -1.8HCR 3.41SCS
-0.1MFV -0.2DAB -0.4KET -2.1MAS 0.6MET 0.2RPL
AJCA 04/01/2024 4350DAUS
GPTAT 99%R 1.3 GJUI 18.1 GJPI 99%R -202

LAWTONS JACE KORA
USA 115107821 /L55
DHI HERD # 21-48-0116 CONTROL # 5055
PPA 427M -53F -11P / YD 355M -29F -1P
CDCB PTA 04/01/2024 5RECS 62%R 15%ILE
89M -0.10% -16F -0.03% -3P -160CM\$ -157NM\$ -131FM\$
-1.6PL -1.1LIV 2.2DPR 1.3CCR -1.4HCR 2.98SCS -85GM\$
-0.2MFV 0.0DAB -0.6KET 1.5MAS -0.4MET 0.1RPL
AJCA 04/01/2024 PTAT 55%R 0.2 JUI 4.6 JPI 55%R -14
2-00 300 2 16950 4.5 764 3.3 565 101DCR 1951C
3-00 305 2 19390 4.4 860 3.5 677 102DCR 2313C
4-02 305 2 24077 4.7 1128 3.4 813 102DCR 2809C
5-02 305 2 21190 4.2 900 3.5 740 102DCR 2465C
6-04 305 2 23270 4.7 1093 3.4 786 102DCR 2715C
7-06 146 2 11090 4.3 476 3.4 374 87DCR 1278C
305 2X ME AVG 6L 22475M 1006F 763P 2615C
2-06 84% 3-01 88%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
48 35 38 34 38 22 26 39 47 46 25 20 38 26

GIL-BAR SPARKLER PRIMETIME
USA 000663520 36JE23
CDCB PTA 04/01/2024 145DAUS 42HRDS 2%RIP
96%R -2640M 0.31% -70F 1%ILE
96%R 0.13% -72P -799CM\$ -803NM\$ -835FM\$ -800GM\$
-2.0PL -2.1LIV 0.9DPR 0.5CCR -1.9HCR 3.04SCS
0.1MFV -0.5DAB -0.8KET -0.4MAS -0.2MET 0.0RPL
AJCA 04/01/2024 61DAUS
PTAT 90%R 0.0 JUI 11.3 JPI 91%R -167

PLEASANT NOOK SAMBO TEAL 94%
JECAN000010202602 D8W/8J
PA -1818M -46F -52P
-488CM\$ -488NM\$ -498FM\$
-1.5PL 1.6DPR 2.7CCR -0.1HCR 3.13SCS
PA TYPE -0.3 JPI 40%R -109

3-11 305 2 17540 5.3 923 3.5 615 94DCR 2125C
5-00 305 3 19040 5.2 990 3.5 662 94DCR 2288C
6-06 305 2 21960 5.9 1287 3.4 755 94DCR 2609C
8-00 305 2 25000 6.0 1501 3.5 869 95DCR 3003C
305 2X ME AVG 6L 19008M 1065F 676P 2335C

WINDY WILLOW MONTANA JACE {6}
USA 110106571 GTHD BBR 100 JH1C JNS-TF 7JE535
CDCB GPTA S 04/01/2024 13148DAUS 2047HRDS 4%RIP
99%R -293M 0.08% 2F 9%ILE
99%R 0.02% -7P -53CM\$ -57NM\$ -70FM\$ -52GM\$
-0.4PL -1.6LIV 0.3DPR -1.2CCR -1.8HCR 2.86SCS
-0.1MFV -0.1DAB -0.6KET 2.6MAS -0.4MET 0.5RPL
AJCA 04/01/2024 7884DAUS
GPTAT 99%R -0.1 GJUI -0.5 GJPI 99%R -12

LAWTONS HALLMARK KITE
USA 112932138 /L37
DHI HERD # 21-48-0116 CONTROL # 5037
PPA 192M -29F -12P / YD -186M -44F -19P
CDCB PTA 04/01/2024 5RECS 64%R 15%ILE
-242M -0.08% -28F -0.03% -15P -167CM\$ -164NM\$ -129FM\$
-0.9PL -1.0LIV 2.9DPR 2.3CCR -1.6HCR 2.96SCS -72GM\$
-0.3MFV 0.1DAB -0.6KET 0.4MAS -0.3MET -0.2RPL
AJCA 04/01/2024 PTAT 57%R -0.2 JUI 8.9 JPI 57%R -27
2-09 305 2 22250 4.7 1040 3.4 758 100DCR 2619C
3-10 305 2 23430 4.6 1070 3.5 818 100DCR 2827C
5-02 305 2 20540 4.8 988 3.5 710 102DCR 2453C
6-04 305 2 27310 4.5 1236 3.4 941 102DCR 3252C
305 2X ME AVG 5L 23222M 1076F 803P 2776C

2-03 86% 2-10 91% 4-00 92%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
49 44 47 37 36 29 23 27 45 46 25 21 26 28