

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE DHI HERD # 58-40-0278

ISSUE DATE 04/20/2024

LYLESTANLEY TEQUIL TRANQUIL 1509-ET

USA 118418348 GT8K BBR 100 JH1F JNS-TF

BORN 12/29/2012

CONTROL # 1509

TATTOO LST/1509

OWNER: 723868

LYLESTANLEY TRACE LLC

330 SE KAYAK ST

LEE, FL 32059

BREEDER: 723868

LYLESTANLEY TRACE LLC

330 SE KAYAK ST

LEE, FL 32059

GFI 4.0%

PPA -2474M -72F -74P / YD -2844M -81F -79P
CDCB GPTA S 04/01/2024 3RECS 83%R 2%ILE
-1764M 0.16% -55F 0.09% -47P -623CM\$ -619NM\$ -636FM\$
-2.2PL -2.0LIV -1.5DPR -1.7CCR -1.0HCR 3.35SCS -655GM\$
-0.1MFV -0.5DAB 0.1KET -1.5MAS 0.7MET 0.1RPL
AJCA 04/01/2024 GPTAT 82%R 0.9 GJUI 16.2 GJPI 79%R-157
ST SR DF RA RW RL FA FU
1.7 0.3 0.8 H0.2 0.9 P1.3 S0.6 1.0
RH RUW UC UD TP TL RTR RTS
1.4 1.2 0.7 S1.1 C0.8 L1.2 C0.5 B1.3

2-00 305 2 8570 5.0 429 3.2 277 87DCR 956C
3-02 305 2 13500 4.5 604 3.6 492 93DCR 1649C
305 2X ME AVG 2L 12419M 577F 433P 1460C

2-00 86% 3-04 90% 5-02 92%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
44 40 40 28 40 24 27 46 44 35 36 22 31 20 35 42

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

FAIRWAY VIEW GLORY

USA 111969964 GT3K BBR 100 JNS-TF C16/C16

DHI HERD # 58-40-0278 CONTROL # 16

PPA 1866M -54F 49P / YD -10M -74F -10P
CDCB GPTA S 04/01/2024 5RECS 90%R 11%ILE
-400M -0.13% -47F -0.01% -16P -256CM\$ -253NM\$ -234FM\$
-0.3PL 0.5LIV 1.6DPR 1.5CCR -0.5HCR 3.01SCS -218GM\$
-0.1MFV -0.1DAB 0.3KET 0.8MAS 0.3MET 0.0RPL
AJCA 04/01/2024 GPTAT 86%R -0.7 GJUI 3.2 GJPI 85%R -59

1-10 305 2 16260 4.4 719 3.6 581 98DCR 1955C
3-07 286 2 16870 4.0 679 3.5 588 96DCR 1901C
4-06 305 2 20890 3.5 740 3.5 722 97DCR V 2186C
5-07 305 2 22020 3.4 749 3.5 763 103DCR V 2258C
6-08 305 2 25390 3.9 988 3.5 883 104DCR 2805C
8-06 305 2 23600 3.6 844 3.4 812 103DCR 2477C
305 2X ME AVG 6L 22274M 837F 771P 2409C

4-00 90% 4-07 92% 5-03 93% 10-01 93%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
39 40 45 26 46 26 35 34 44 42 45 18 32 27

LAST 4 OF 4 PROGENY FOR USA 118418348
USA 173166859 F 10/27/2017 2647/LST
USA 173135482 F 09/02/2017 2589/LST
USA 119602476 F 12/10/2015 2200/LST
USA 119203202 F 12/27/2014 1994/LST GT29K GJPI -112M

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

DAR VIEW SKY LINE FROSTY

USA 000657025 GT50K BBR 100 JH1F JNS-TF 29JE3027
CDCB GPTA S 04/01/2024 3524DAUS 921HRDS 4%RIP
99%R -945M -0.08% -61F 3%ILE
99%R 0.06% -23P -262CM\$ -268NM\$ -297FM\$ -219GM\$
0.1PL 1.3LIV 1.8DPR 3.1CCR -0.9HCR 2.87SCS
0.0MFV 0.0DAB 0.7KET 0.9MAS 0.1MET -0.1RPL
AJCA 04/01/2024 1897DAUS
GPTAT 99%R -1.9 GJUI -7.2 GJPI 99%R -74

ADONIS DALLY OF ASH-GO-P

USA 003962989 GT50K BBR 100 JH1F JNS-TF AG19/AG19

DHI HERD # 52-98-0014 CONTROL # 6190

PPA -1658M -105F -61P / YD -1400M -107F -57P

CDCB GPTA S 04/01/2024 5RECS 92%R 12%ILE
-344M -0.13% -43F -0.03% -19P -253CM\$ -246NM\$ -203FM\$
-0.5PL -0.2LIV 1.4DPR -0.4CCR -1.0HCR 3.08SCS -215GM\$
-0.1MFV 0.1DAB -0.1KET 0.5MAS 0.3MET 0.1RPL
AJCA 04/01/2024 GPTAT 90%R -0.1 GJUI 5.3 GJPI 88%R -73

7-00 305 2 20490 4.2 854 3.4 701 97DCR 2336C
8-03 263 2 12810 5.9 752 3.7 468 92DCR 1618C
9-04 242 2 10200 4.2 426 3.6 371 90DCR V 1196C
10-08 74 2 4220 3.9 164 3.2 135 46DCR 448C
305 2X ME AVG 8L 16776M 795F 605P 2026C

2-10 87% 3-08 87% 5-01 90% 6-05 91%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
32 42 40 38 41 20 34 33 48 50 25 15 27 27