

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE DHI HERD # 58-40-0278

ISSUE DATE 04/24/2024

JX OOMSDALE LOUIE GARYN GEANNA {4}-ET

OWNER: 723868

USA 067138522 GT3K BBR 100 JNS-TF

LYLESTANLEY TRACE LLC

BORN 03/25/2010

CONTROL # 522

330 SE KAYAK ST
LEE, FL 32059

AMERICAN ID EARTAG 522/522

TATTOO 522/522

GFI 5.5%

BREEDER: 297383

OOMS, MICHAEL AREND
23 SUTHERLAND RD
VALATIE, NY 12184-4010

PPA 366M 50F 7P / YD -8M 24F -11P
CDCB GPTA S 04/01/2024 2RECS 82%R 19%ILE
304M -0.01% 13F -0.03% 4P -88CM\$ -82NM\$ -53FM\$
-1.6PL -0.6LIV 0.1DPR -0.3CCR -1.3HCR 3.15SCS -71GM\$
-0.1MFV 0.0DAB 0.6KET 1.1MAS -0.2MET 0.0RPL
AJCA 04/01/2024 GPTAT 79%R 0.1 GJUI 14.4 GJPI 77%R 12
ST SR DF RA RW RL FA FU
2.7 0.7 0.3 H1.1 1.4 S0.1 S0.3 0.8
RH RUW UC UD TP TL RTR RTS
0.5 -0.1 -0.3 S1.3 W0.1 L0.4 W0.3 B0.1

1-11 305 3 11970 4.8 570 3.4 412 77DCR 1423C
4-02 207 2 9250 3.9 363 2.9 272 52DCR 937C
305 2X ME AVG 2L 12480M 555F 415P 1432C

2-10 82%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
35 28 30 28 35 31 38 35 35 22 31 49 42 21

LAST 5 OF 5 PROGENY FOR USA 067138522
USA 118944117 F 06/02/2014 1832/LST GT13K GJPI 16
USA 118923082 F 12/06/2013 1707/LST GT13K GJPI 62
USA 118920070 F 11/16/2013 1670/LST GT13K GJPI 4
USA 118919700 F 11/10/2013 1664/LST GT13K GJPI 9
USA 118827779 M 11/07/2013 1658/LST GT13K GJPI 10

ISDK Q IMPULS

JEDNK000000301592 GTHD BBR 100 JH1F JNS-TF 236JE3
CDCB GPTA S 04/01/2024 32861DAUS 3390HRDS 3%RIP
99%R -533M 0.17% 10F 11%ILE
99%R 0.11% 4P 40CM\$ 31NM\$ -60FM\$ 109GM\$
-1.2PL -0.8LIV 1.7DPR 2.1CCR -0.8HCR 3.09SCS
0.2MFV 0.0DAB 1.2KET -1.5MAS 0.8MET 0.1RPL
AJCA 04/01/2024 17906DAUS
GPTAT 99%R -1.1 GJUI -0.8 GJPI 99%R 6

BUDDVU ALLYS LOU-ET

91%

USA 111374980 GT50K BBR 100 JH1C JNS-TF /S713
PPA 3490M 132F 87P / YD 1278M 54F 24P
CDCB GPTA S 04/01/2024 4RECS 90%R 24%ILE
500M -0.09% 4F -0.09% -1P -29CM\$ -18NM\$ 58FM\$
0.1PL 0.5LIV 1.0DPR 0.3CCR -2.3HCR 3.06SCS -7GM\$
-0.2MFV 0.5DAB 0.0KET 1.4MAS -0.4MET 0.1RPL
AJCA 04/01/2024 GPTAT 88%R -0.5 GJUI -1.0 GJPI 87%R -2
1-09 305 2 18820 4.6 866 3.7 693 88DCR 2347C
3-02 305 2 24930 4.4 1099 3.2 797 96DCR 2751C
4-03 305 2 30530 5.6 1720 4.1 1251 90DCR 4333C
6-03 52 2 5240 5.7 301 3.2 169 33DCR 583C
305 2X ME AVG 4L 24856M 1262F 902P 3089C

SC GOLD DUST PARAMOUNT IATOLA-ET

USA 112118277 GTHD BBR 100 JH1F JNS-TF A2A2 29JE3301
CDCB GPTA S 04/01/2024 18763DAUS 2656HRDS 6%RIP
99%R -846M 0.12% -16F 4%ILE
99%R 0.05% -20P -173CM\$ -177NM\$ -202FM\$ -137GM\$
-0.8PL -2.4LIV 1.0DPR 0.8CCR -0.6HCR 2.99SCS
-0.4MFV -0.6DAB -0.1KET 1.4MAS -0.2MET 0.1RPL
AJCA 04/01/2024 9733DAUS
GPTAT 99%R 0.6 GJUI 13.0 GJPI 99%R -27

JX OOMSDALE GRATITUDE COUNTRY CASEY {2}-ET

USA 067010257 GT50K BBR 76 JH1C TAG: 257
DHI HERD # 21-10-0386 CONTROL # 257
PPA 3033M 83F 85P / YD 1937M 30F 47P
CDCB GPTA M 04/01/2024 2RECS 88%R 14%ILE
537M -0.13% -2F -0.04% 11P -198CM\$ -189NM\$ -157FM\$
-1.1PL 2.0LIV 0.7DPR 0.7CCR 1.2HCR 3.28SCS -208GM\$
0.0MFV 0.1DAB 0.2KET 0.7MAS -0.5MET -0.2RPL
AJCA 04/01/2024 GPTAT 81%R -0.3 GJUI 7.2 GJPI 84%R -3M
1-10 305 3 19650 4.1 802 3.2 633 99DCR 2156C
3-08 305 3 25680 4.4 1124 3.5 905 100DCR 3052C
305 2X ME AVG 2L 22949M 980F 790P 2660C
2-02 87% 3-11 90%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
40 38 48 26 38 37 28 34 39 41 35 26 35 26

TOLLENAARS IMPULS LOUIE 260-ET

USA 061929276 GT50K BBR 100 JH1C JNS-TF 14JE473
CDCB GPTA S 04/01/2024 5303DAUS 867HRDS 3%RIP
99%R 494M -0.04% 16F 11%ILE
99%R -0.07% 3P 6CM\$ 14NM\$ 70FM\$ 13GM\$
-0.1PL -0.7LIV 0.5DPR -0.8CCR -3.8HCR 3.03SCS
0.0MFV 0.2DAB 0.7KET -0.1MAS -0.2MET 0.2RPL
AJCA 04/01/2024 2688DAUS
GPTAT 99%R -0.8 GJUI -1.8 GJPI 99%R 2

JX OOMSDALE CASEY IATOLA GARYN {3}

USA 067027359 GT50K BBR 90 JH1C JNS-TF TAG: 359
DHI HERD # 21-10-0386 CONTROL # 359
PPA 1251M 84F 52P / YD 539M 47F 26P
CDCB GPTA S 04/01/2024 2RECS 91%R 14%ILE
-215M 0.04% -2F 0.01% -6P -193CM\$ -191NM\$ -189FM\$
-1.1PL 0.8LIV 2.3DPR 2.6CCR 1.0HCR 3.13SCS -151GM\$
-0.2MFV -0.3DAB 0.0KET 1.4MAS -0.1MET -0.1RPL
AJCA 04/01/2024 GPTAT 87%R -0.1 GJUI 12.8 GJPI 87%R 12
2-00 305 3 17280 4.8 821 3.7 633 99DCR 2189C
3-05 305 3 21210 4.9 1040 3.5 741 100DCR 2561C
305 2X ME AVG 2L 19149M 953F 709P 2447C

2-01 88% 3-10 90%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
55 37 36 18 42 27 35 37 40 39 30 39 29 28