

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE
DHI HERD # 21-39-1462
ISSUE DATE 04/18/2024
LEW-LIN VALOR KOOKY-P
USA 067016399 GT29K BBR 100 JH1F JNS-TF
BORN 03/19/2008 CONTROL # 99
AMERICAN ID EARTAG 99/99

GFI 6.6%

PPA -4331M -60F -97P / YD -3281M -52F -77P
CDCB GPTA S 04/01/2024 5RECS 84%R 15%ILE
-1838M 0.34% -22F 0.15% -38P -148CM\$ -162NM\$ -247FM\$
2.0PL 0.4LIV 3.2DPR 3.4CCR -1.3HCR 2.84SCS -127GM\$
-0.2MFV -0.1DAB -0.2KET 0.5MAS 0.3MET 0.5RPL
AJCA 04/01/2024 GPTAT 84%R 0.7 GJUI 18.2 GJPI 80%R 1
ST SR DF RA RW RL FA FU
0.6 0.2 -0.1 H1.7 1.2 P0.1 S0.9 3.3
RH RUW UC UD TP TL RTR RTS
1.0 -0.6 -0.1 S3.6 C1.3 S0.3 W0.1 C0.2

2-01 305 3 10040 5.6 559 4.0 399 87DCR 1381C
3-05 294 3 16910 5.6 950 4.0 674 91DCR 2333C
4-05 279 3 16400 5.1 836 3.7 611 91DCR 2113C
5-05 286 3 14440 5.2 745 3.9 557 90DCR 1927C
6-07 305 3 19320 5.6 1080 4.0 773 93DCR 2676C
305 2X ME AVG 5L 14961M 823F 593P 2051C

8-08 93% 9-10 94% 11-08 94% 12-03 95%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
46 36 46 26 42 28 40 46 42 45 26 22 20 28 20 28

VALOR OF OBLONG VALLEY-ET

USA 114327763 91JE4613
CDCB PTA 04/01/2024 117DAUS 41HRDS 3%RIP
92%R -1579M 0.32% -14F 4%ILE
93%R 0.09% -40P -168CM\$ -174NM\$ -211FM\$ -159GM\$
0.8PL 0.3LIV 1.0DPR 1.8CCR -1.2HCR 2.93SCS
-0.1MFV 0.2DAB -0.3KET 0.6MAS 0.6MET 0.3RPL
AJCA 04/01/2024 46DAUS
PTAT 79%R 0.8 JUI 16.5 JPI 87%R -29

LEW-LIN REMAKE KINKY-P

USA 114922230 /MD23
DHI HERD # 21-49-0046 CONTROL # 23
PPA -5387M -207F -181P / YD -3879M -143F -124P
CDCB PTA 04/01/2024 5RECS 59%R 4%ILE
-1863M 0.12% -67F 0.05% -58P -482CM\$ -483NM\$ -477FM\$
0.1PL 1.1LIV 4.3DPR 2.9CCR -1.3HCR 2.89SCS -400GM\$
0.0MFV -0.2DAB -0.1KET 0.6MAS 0.1MET 0.3RPL
AJCA 04/01/2024 PTAT 44%R -0.6 JUI 10.9 JPI 52%R -93
2-09 278 2 10098 4.6 461 3.6 363 91DCR 1241C
3-09 296 2 15606 4.7 737 3.5 543 95DCR 1877C
305 2X ME AVG 2L 14121M 651F 492P 1693C

3-09 85% 4-04 91% 4-11 92% 6-01 93%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
43 36 43 23 48 28 32 45 38 38 23 24 35 26

OWNER: 711132
STUTTLE, BRYANT
5295 BLUEFIELD RD
AUBURN, NY 13021

BREEDER: 231488
STUTTLE, LEWIS
433 LIVERMORE RD
DRYDEN, NY 13053

LAST 8 OF 11 PROGENY FOR USA 067016399
JE840003210854526 F 08/16/2017 3/3 GT9K GJPI -85
JE840003210854524 F 05/07/2016 1/1
USA 067280405 F 03/13/2016 405/405
USA 067280404 F 03/10/2016 404/404
USA 067280400 F 01/06/2016 400/400 GT29K GJPI -7
USA 067280401 F 01/06/2016 401/401 JPI -40
USA 067280399 F 01/05/2016 399/399 GT9K GJPI -19
USA 067280398 F 12/27/2015 398/398

GOLDEN BOY OF FERREIRA

USA 000665951 GTHD BBR 100 JH1F JNS-TF 7JE510
CDCB GPTA S 04/01/2024 4959DAUS 1209HRDS 3%RIP
99%R -1528M 0.22% -31F 3%ILE
99%R 0.05% -46P -301CM\$ -303NM\$ -306FM\$ -217GM\$
-2.0PL -2.4LIV 1.3DPR 1.0CCR -1.3HCR 2.89SCS
-0.1MFV 0.1DAB -0.1KET 1.7MAS 0.9MET 0.5RPL
AJCA 04/01/2024 2695DAUS
GPTAT 99%R 0.7 GJUI 12.5 GJPI 99%R -75

HURONIA CENTURION VERONICA 20J

97%

JECAN000010206465 GI BBR 100 JNS-TF UZA/20J
CDCB GPTA S 04/01/2024 0RECS 96%R 10%ILE
-1883M 0.31% -32F 0.15% -40P -301CM\$ -306NM\$ -376FM\$
-0.5PL 0.5LIV 2.1DPR 3.5CCR -0.6HCR 3.21SCS -246GM\$
-0.2MFV 0.3DAB -0.5KET -0.5MAS 0.4MET 0.2RPL
AJCA 04/01/2024 GPTAT 95%R 0.2 GJUI 13.9 GJPI 93%R -59
6-08 365 2 24442 5.6 1380 3.9 955 DHIR 3306C
8-06 305 2 18810 5.8 1089 3.9 732 96DCR 2534C
10-04 305 2 21270 5.0 1058 3.6 767 95DCR 2652C
11-09 305 2 19020 5.4 1024 3.5 673 96DCR 2326C
305 2X ME AVG 7L 21014M 1145F 815P 2807C

ROCK ELLA REMAKE-ET

JECAN000000139233 GTHD BBR 100 JH1F JNS-TF 94JE3083
CDCB GPTA S 04/01/2024 3836DAUS 1328HRDS 4%RIP
99%R -1699M 0.22% -39F 3%ILE
99%R 0.05% -52P -322CM\$ -325NM\$ -324FM\$ -256GM\$
0.9PL 0.9LIV 4.0DPR 3.6CCR -1.7HCR 2.88SCS
-0.2MFV -0.7DAB -0.1KET 1.6MAS 0.1MET 0.7RPL
AJCA 04/01/2024 2251DAUS
GPTAT 99%R -0.6 GJUI 9.3 GJPI 98%R -46

LEW-LIN BERRETTA KAY-P

USA 112012384 /MD9
DHI HERD # 21-49-0046 CONTROL # 1109
PPA -5395M -202F -173P / YD -4522M -187F -147P
CDCB PTA 04/01/2024 2RECS 58%R 1%ILE
-1974M 0.05% -86F 0.05% -62P -703CM\$ -702NM\$ -690FM\$
-3.0PL 1.0LIV 5.6DPR 4.0CCR 0.5HCR 2.99SCS -539GM\$
0.2MFV 0.2DAB 0.0KET -0.4MAS 0.0MET -0.1RPL
AJCA 04/01/2024 PTAT 43%R -1.6 JUI 2.2 JPI 49%R-147
2-03 305 3 12950 4.9 637 3.4 438 95DCR 1513C
3-04 271 2 10910 4.7 515 3.7 405 90DCR 1385C
305 2X ME AVG 2L 14393M 688F 506P 1740C

2-05 85% 3-08 85%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
38 35 32 31 38 34 36 37 24 33 35 31 26 25