

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE DHI HERD # 21-55-0587

ISSUE DATE 05/16/2024

VAN DE OLIVER KABOODLE KOMODO-P

USA 067225962

BORN 09/20/2017

AMERICAN ID EARTAG 962/962

CONTROL # 962

EFI 7.8%

PPA -131M -11F -19P / YD 13M -16F -15P
CDCB PTA 04/01/2024 2RECS 61%R 19%ILE
-62M 0.00% -3F -0.02% -7P -92CM\$ -89NM\$ -65FM\$
-1.2PL -1.7LIV -0.3DPR -0.1CCR -0.7HCR 3.01SCS -74GM\$
0.1MFV -0.2DAB 0.1KET -0.7MAS 0.2MET -0.1RPL
AJCA 04/01/2024 PTAT 57%R 0.7 JUI 15.5 JPI 53%R -16
ST SR DF RA RW RL FA FU
-0.7 0.2 -0.2 H0.2 0.3 P0.3 S0.3 0.9
RH RUW UC UD TP TL RTR RTS
1.0 0.6 0.4 S1.1 C0.0 S1.0 C0.5 B0.5

1-08 305 2 14490 5.2 751 3.2 459 100DCR 1584C
2-08 137 2 8430 5.3 449 3.2 267 89DCR 921C
305 2X ME AVG 2L 19462M 1035F 627P 2163C

1-10 79% 2-04 81% 3-00 86%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
38 30 38 26 39 28 25 38 40 38 38 38 28 22 20 38

DUTCH HOLLOW OLIVER-P

USA 067184544 GT50K BBR 100 JH1F JNS-TF A2A2 7JE1219
CDCB GPTA S 04/01/2024 13764DAUS 1747HRDS 6%RIP
99%R 362M 0.00% 18F 23%ILE
99%R -0.04% 4P 139CM\$ 144NM\$ 177FM\$ 61GM\$
1.4PL 0.3LIV -2.3DPR -2.5CCR -1.6HCR 3.03SCS
0.2MFV 0.3DAB 0.4KET -1.7MAS 0.5MET -0.1RPL
AJCA 04/01/2024 5779DAUS
GPTAT 99%R 1.3 GJUI 20.2 GJPI 99%R 12

VAN DE KANOO OBELISK KABOODLE

USA 067381483 TAG: 1483

DHI HERD # 23-43-0295 CONTROL # 1483

PPA -1017M -22F -32P / YD -954M -15F -28P
CDCB PTA 04/01/2024 5RECS 66%R 23%ILE
-396M 0.06% -6F 0.02% -11P -23CM\$ -24NM\$ -29FM\$
-0.3PL -2.6LIV 1.7DPR 2.3CCR 0.5HCR 2.98SCS 48GM\$
-0.1MFV -0.6DAB -0.2KET 0.2MAS -0.2MET 0.0RPL
AJCA 04/01/2024 PTAT 59%R -0.2 JUI 10.1 JPI 57%R 2

1-11 292 2 13920 4.7 656 3.6 506 98DCR 1750C
2-10 287 2 15070 5.3 794 4.0 598 100DCR 2070C
3-09 305 2 20470 5.3 1094 3.8 770 100DCR 2664C
4-10 284 2 18040 5.5 999 3.7 665 98DCR 2300C
5-09 305 2 14100 5.5 776 3.8 541 99DCR 1872C
6-10 302 2 18230 5.4 988 3.7 682 103DCR 2359C
305 2X ME AVG 6L 18470M 963F 689P 2379C

3-03 85% 3-11 90% 5-01 91% 7-00 92%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
38 37 45 24 35 32 27 37 40 42 29 23 26 23 39 42

OWNER: 319553

VAN DE JERSEYS
1699 E RUTLEDGE RD
TRANSFER, PA 16154-2529

BREEDER: 319553

VAN DE JERSEYS
1699 E RUTLEDGE RD
TRANSFER, PA 16154-2529

LAST 2 OF 2 PROGENY FOR USA 067225962
USA 075891990 F 06/08/2020 1990/1990 GT9K GJPI 41
USA 067681788 F 06/09/2019 1788/1788 JPI 5

ALL LYNNS LOUIE VALENTINO-ET

USA 116279413 GT50K BBR 100 JH1C JNS-TF A2A2 7JE1038
CDCB GPTA S 04/01/2024 24148DAUS 2685HRDS 4%RIP
99%R 323M -0.10% -6F 13%ILE
99%R -0.03% 5P 72CM\$ 74NM\$ 94FM\$ -47GM\$
2.4PL 3.4LIV -2.2DPR -3.0CCR -0.2HCR 2.95SCS
0.3MFV 0.5DAB 0.4KET 1.2MAS 1.2MET 0.3RPL
AJCA 04/01/2024 10557DAUS
GPTAT 99%R 1.0 GJUI 16.7 GJPI 99%R 8

DUTCH HOLLOW MIK OLIVE-P

93%

USA 116469076 GT8K BBR 100 JH1F JNS-TF E799/E799
PPA -794M 75F -19P / YD -1804M 41F -42P
CDCB GPTA S 05/07/2024 5RECS 90%R 25%ILE
-605M 0.25% 23F 0.04% -14P -3CM\$ -5NM\$ -24FM\$
-0.7PL 0.1LIV -0.4DPR -0.8CCR -0.3HCR 3.00SCS -10GM\$
0.1MFV 0.5DAB -0.1KET -0.1MAS 0.0MET 0.1RPL
AJCA 05/07/2024 GPTAT 87%R 1.0 GJUI 18.0 GJPI 86%R 3
5-03 305 3 21260 5.3 1131 3.3 712 101DCR 2459C
6-08 305 3 24000 5.3 1277 3.4 818 102DCR 2826C
7-08 305 3 27650 4.7 1302 3.4 953 102DCR 3293C
10-02 211 3 20630 4.8 999 3.0 612 97DCR 2109C
305 2X ME AVG 6L 20770M 1139F 721P 2493C

CAVE CREEK KANOO-ET

USA 114118219 GT50K BBR 100 JH1F JNS-TF A1A2 203JE522
CDCB GPTA S 04/01/2024 2023DAUS 365HRDS 3%RIP
99%R -75M -0.03% -11F 10%ILE
99%R -0.01% -4P -31CM\$ -29NM\$ -19FM\$ 51GM\$
-0.3PL -1.4LIV 2.2DPR 2.9CCR 1.6HCR 3.06SCS
0.0MFV -1.1DAB -0.2KET 0.6MAS -0.5MET -0.2RPL
AJCA 04/01/2024 1031DAUS
GPTAT 99%R -1.0 GJUI 1.0 GJPI 98%R -1

VAN DE BLACSTONE MARQUEE OBELISK

USA 067561001 TAG: 1001

DHI HERD # 23-43-0295 CONTROL # 1001

PPA -357M -12F -18P / YD 680M 7F 5P
CDCB PTA 04/01/2024 1RECS 53%R 14%ILE
-451M 0.05% -11F 0.01% -14P -177CM\$ -178NM\$ -177FM\$
-2.2PL -2.9LIV 0.7DPR 1.0CCR -1.2HCR 2.97SCS -114GM\$
-0.2MFV -0.1DAB -0.2KET -0.1MAS 0.2MET 0.1RPL
AJCA 04/01/2024 PTAT 50%R -0.4 JUI 10.1 JPI 47%R -32

1-09 298 2 9710 5.1 492 4.0 391 99DCR 1331C
2-08 71 2 4160 4.5 188 3.6 148 60DCR 505C
305 2X ME AVG 2L 14516M 707F 566P 1917C

2-04 76%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
35 30 20 25 35 30 15 30 35 30 25 40 30 15