

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE
DHI HERD # 35-43-0150
MILK-N-MORE-KCW AMENITY DARING-ET
USA 117355958
BORN 09/02/2010
TATTOO W287/W287

OWNER: 716284
WUSSOW KAILA & COLIN
13209 DEERING RD
CECIL, WI 54111-9621

ISSUE DATE 05/11/2024

EFI 6.6%

PPA 861M -28F 24P / YD -617M -56F -28P
CDCB PTA 04/01/2024 4RECS 61%R 9%ILE
-542M -0.01% -29F -0.02% -23P -328CM\$ -320NM\$ -282FM\$
-2.6PL -1.0LIV 1.5DPR 2.4CCR 0.5HCR 3.19SCS -238GM\$
-0.2MFV -0.4DAB -1.3KET 0.3MAS 0.5MET 0.4RPL
AJCA 04/01/2024 PTAT 52%R 0.1 JUI 8.9 JPI 53%R -62
ST SR DF RA RW RL FA FU
-0.3 0.3 0.0 L0.2 -0.1 P0.1 S0.5 0.3
RH RUW UC UD TP TL RTR RTS
0.3 0.0 0.0 D0.2 W0.5 L1.0 W1.3 B0.6

1-10 279 3 19940 3.9 780 3.5 688 91DCR 2201C
2-10 305 3 26120 4.1 1062 3.5 912 95DCR 2963C
3-10 274 3 24410 4.0 977 3.3 803 92DCR 2673C
4-10 293 3 27550 4.6 1275 3.3 913 93DCR 3153C
305 2X ME AVG 4L 26543M 1122F 905P 3000C

2-02 83% 3-04 87% 3-11 88% 5-03 90%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
45 35 48 22 50 26 25 38 41 45 20 15 22 25 25 22

SUNSET CANYON AMENITY
USA 115860614 GT50K BBR 100 JH1F JNS-TF A2A2 7JE997
CDCB GPTA S 04/01/2024 261DAUS 99HRDS 5%RIP
96%R -1116M 0.04% -45F 1%ILE
96%R 0.00% -41P -528CM\$ -518NM\$ -474FM\$ -423GM\$
-3.7PL -1.8LIV 1.4DPR 2.3CCR 0.8HCR 3.28SCS
-0.3MFV -0.4DAB -2.3KET 0.6MAS 0.6MET 0.4RPL
AJCA 04/01/2024 183DAUS
GPTAT 94%R -0.3 GJUI 5.2 GJPI 93%R -118

MICHAEL CENTURION DARLA
USA 113585142 GT50K BBR 100 JH1F JNS-TF /C409
DHI HERD # 35-43-0150 CONTROL # 249
PPA 877M 54F 33P / YD -105M 8F OP
CDCB GPTA S 05/07/2024 3RECS 88%R 13%ILE
-546M 0.03% -20F 0.01% -18P -211CM\$ -208NM\$ -197FM\$
-1.5PL -0.3LIV 1.6DPR 2.5CCR 0.2HCR 3.11SCS -141GM\$
0.0MFV -0.5DAB -0.3KET 0.1MAS 0.4MET 0.3RPL
AJCA 05/07/2024 GPTAT 86%R -0.5 GJUI 7.0 GJPI 83%R -39
2-00 305 3 19550 4.4 869 3.3 646 75DCR V 2231C
3-00 305 3 30530 5.0 1523 3.4 1052 92DCR 3635C
4-11 305 3 35130 4.9 1732 3.3 1158 96DCR V 3999C
305 2X ME AVG 3L 26864M 1280F 901P 3112C

3-01 91% 5-05 93%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
27 38 46 24 38 28 26 40 46 42 45 17 31 38

BREEDER: 716284
WUSSOW KAILA & COLIN
13209 DEERING RD
CECIL, WI 54111-9621

LAST 4 OF 4 PROGENY FOR USA 117355958
JE840003136836260 F 07/05/2016 716/716
JE840003131983075 F 07/21/2015 648/648 JPI -15
JE840003131983076 F 07/21/2015 649/649 JPI -28
USA 067258581 F 07/18/2014 581/581 JPI -77

GRIFFENS GOVERNOR-ET
USA 115087248 GT50K BBR 100 JH1F JNS-TF 7JE867
CDCB GPTA S 04/01/2024 5414DAUS 1448HRDS 5%RIP
99%R -1165M 0.14% -29F 1%ILE
99%R 0.02% -39P -504CM\$ -499NM\$ -475FM\$ -425GM\$
-3.6PL -3.7LIV 0.7DPR 2.5CCR 1.9HCR 3.15SCS
-0.4MFV -0.5DAB -2.9KET -0.5MAS 0.3MET 0.4RPL
AJCA 04/01/2024 2997DAUS
GPTAT 99%R 0.1 GJUI 7.4 GJPI 99%R -97

SUNSET CANYON THUNDER ANTHEM 3-ET 93%
USA 112233181 GI BBR 100 JNS-TF /C103
PPA -559M -16F -17P / YD -1591M -96F -60P
CDCB GPTA S 05/07/2024 4RECS 86%R 2%ILE
-1094M -0.06% -66F 0.01% -39P -589CM\$ -580NM\$ -543FM\$
-2.6PL 0.5LIV 3.0DPR 2.5CCR -0.7HCR 3.25SCS -496GM\$
-0.3MFV -0.2DAB -0.6KET 1.4MAS 0.6MET 0.5RPL
AJCA 05/07/2024 GPTAT 80%R 0.2 GJUI 15.2 GJPI 80%R-101
3-02 365 2 27465 5.2 1433 3.6 997 DHIR 3448C
4-04 305 2 26830 5.3 1422 3.6 979 94DCR 3386C
365 2 30118 5.2 1573 3.7 1125 DHIR 3892C
5-11 305 2 22560 4.6 1037 3.7 828 97DCR 2807C
305 2X ME AVG 4L 23985M 1220F 880P 3022C

SUNSET CANYON MICHAEL-ET
USA 112235080 GT50K BBR 100 JH1F JNS-TF A2A2 54JE555
CDCB GPTA S 04/01/2024 81DAUS 21HRDS 6%RIP
93%R -939M 0.30% 15F 6%ILE
94%R 0.12% -10P -129CM\$ -136NM\$ -216FM\$ -106GM\$
-2.8PL -0.9LIV -0.5DPR 0.3CCR -0.9HCR 3.15SCS
0.1MFV -0.9DAB 0.0KET -0.7MAS 0.4MET 0.3RPL
AJCA 04/01/2024 67DAUS
GPTAT 91%R -1.1 GJUI -1.6 GJPI 90%R -39

CENTURION DC DELLA
USA 111671069 /C249
DHI HERD # 74-71-0001 CONTROL # 34
PPA -1066M -23F -13P / YD -1764M -60F -39P
CDCB PTA 04/01/2024 5RECS 58%R 12%ILE
-1064M 0.07% -37F 0.05% -28P -234CM\$ -238NM\$ -258FM\$
-0.9PL 0.4LIV 3.6DPR 4.5CCR -0.8HCR 2.92SCS -127GM\$
-0.2MFV 0.0DAB -0.5KET 0.2MAS -0.1MET 0.1RPL
AJCA 04/01/2024 PTAT 53%R -0.6 JUI 10.2 JPI 50%R -31
2-02 305 2 10670 5.1 546 3.9 414 94DCR 1433C
3-03 305 2 15950 4.9 780 3.6 581 92DCR V 2009C
4-03 47 2 3000 5.5 166 3.5 106 23DCR 366C
305 2X ME AVG 3L 15347M 776F 558P 1931C

2-09 82% 3-04 90%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
47 34 40 24 38 24 34 37 42 40 23 28 30 26