

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE
SUNSET CANYON CLIFF GINGER-ET
USA 003832054
BORN 10/14/1993
TATTOO /SC423

DHI HERD # 92-23-0452
CONTROL # 423

OWNER: 304401
SILVA, ERIC LEONARD
26755 BLANKENSHIP RD
BEAVER, OR 97108

ISSUE DATE 05/02/2024

EFI 4.6%

PPA 1032M -85F -34P / YD -378M -139F -63P
CDCB PTA 04/01/2024 3RECS 87%R 2%ILE
-725M -0.25% -86F -0.09% -46P -637CM\$ -619NM\$ -500FM\$
-3.3PL 0.7LIV 3.8DPR 2.9CCR 0.1HCR 3.19SCS -476GM\$
0.0MFV 0.0DAB 0.2KET 0.7MAS 0.0MET -0.2RPL
AJCA 04/01/2024 PTAT 79%R -1.3 JUI -6.9 JPI 80%R-161
ST SR DF RA RW RL FA FU
-3.4 -0.5 -0.9 H1.1 -0.7 P0.2 L0.1 -2.6
RH RUW UC UD TP TL RTR RTS
-1.1 0.2 0.1 D3.3 W1.4 L2.4 W1.8 B0.7

1-11 305 2 22270 3.6 801 3.6 806 DHIR V 2333C
5-07 305 2 24490 3.4 825 3.4 841 94DCR 2416C
7-02 305 2 28110 4.9 1389 3.1 879 93DCR 3033C
305 2X ME AVG 3L 27362M 1081F 933P 2850C

2-00 90% 3-11 90%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
34 35 45 22 31 33 16 27 36 43 46 9 33 39

BREEDER: 356843
MELLO, CRISSY
1516 N MITCHELL RD
TURLOCK, CA 95380

LAST 8 OF 27 PROGENY FOR USA 003832054
USA 113205493 F 03/07/2003 /C224 JPI -147
USA 112534545 M 01/08/2002 /C175
USA 112408679 F 12/29/2001 /C117
USA 111840515 M 01/01/2001 /C138
USA 111497342 F 07/21/2000 /C1020 JPI -124
USA 110798815 M 06/10/1999 /C87
USA 110648183 F 09/16/1998 /C900 JPI -71
USA 110651259 F 09/15/1998 /C899

BRIARCLIFFS PFG COMMANDER {6}
USA 000651379 GT50K BBR 100 JH1F JNS-TF 7JE345
CDCB GPTA S 04/01/2024 975DAUS 312HRDS 4%RIP
99%R -1028M -0.10% -69F 1%ILE
99%R -0.06% -49P -519CM\$ -505NM\$ -415FM\$ -337GM\$
-2.5PL 0.5LIV 5.1DPR 4.1CCR 0.9HCR 3.16SCS
0.0MFV -0.2DAB 0.1KET 1.4MAS -0.3MET -0.2RPL
AJCA 04/01/2024 480DAUS
GPTAT 98%R -2.7 GJUI -18.5 GJPI 96%R -141

SOONER YC GINGER
USA 003680323 GT50K BBR 100 JH1F JNS-TF K426/
DHI HERD # 93-50-1079 CONTROL # 426
PPA 821M -37F 17P / YD 361M -30F 10P
CDCB GPTA S 04/01/2024 1RECS 94%R 2%ILE
-1302M -0.12% -86F 0.00% -47P -617CM\$ -610NM\$ -570FM\$
-2.6PL -0.6LIV 4.2DPR 3.9CCR -0.8HCR 3.10SCS -472GM\$
0.0MFV 0.3DAB 0.3KET 0.0MAS 0.2MET -0.2RPL
AJCA 04/01/2024 GPTAT 92%R -0.7 GJUI 1.6 GJPI 90%R-136

1-10 305 2 16330 4.3 707 3.9 643 DHIR 1972C
365 2 19080 4.4 840 3.9 753 DHIR 2328C
305 2X ME AVG 1L 23025M 962F 874P 2680C

1-11 90%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
24 25 43 21 23 25 30 32 49 43 33 29 30 18

PALMER FASCINATOR GEORGE {5}
USA 000635365 GT50K BBR 100 JH1F JNS-TF 8JE240
CDCB GPTA S 04/01/2024 4032DAUS 1015HRDS 2%RIP
99%R -1378M 0.03% -60F 2%ILE
99%R -0.01% -52P -415CM\$ -410NM\$ -362FM\$ -178GM\$
-2.1PL 0.5LIV 7.3DPR 7.5CCR 1.9HCR 2.95SCS
0.0MFV -0.6DAB -0.2KET 2.0MAS -0.8MET -0.3RPL
AJCA 04/01/2024 1611DAUS
GPTAT 99%R -2.5 GJUI -16.0 GJPI 99%R -91

BRIARCLIFFS COUNCILMAN TAFFY 77%
USA 003321879 C10/BFS
PPA -1243M -105F -80P / YD -2207M -150F -107P
CDCB PTA 04/01/2024 5RECS 72%R 1%ILE
-1280M -0.10% -82F -0.06% -58P -660CM\$ -649NM\$ -558FM\$
-2.6PL -0.2LIV 7.2DPR 6.2CCR 0.4HCR 2.98SCS -447GM\$
0.0MFV 0.1DAB -0.7KET 1.4MAS -0.1MET 0.2RPL
AJCA 04/01/2024 PTAT 63%R -2.8 JUI -15.9 JPI 64%R-130

5-03 305 2 12880 4.2 543 3.7 477 DHIR 1491C
6-04 305 2 14010 4.2 585 3.7 512 DHIR 1603C
7-05 305 2 12780 3.8 481 3.8 483 DHIR 1401C
8-06 233 2 8230 4.1 341 3.8 310 DHIR 950C
305 2X ME AVG 7L 14157M 598F 507P 1589C

SOLDIERBOY BOOMER SOONER OF CJF
USA 000640211 GTHD BBR 100 JH1C JNS-TF 7JE159
CDCB GPTA S 04/01/2024 20856DAUS 2395HRDS 3%RIP
99%R -833M -0.16% -73F 1%ILE
99%R -0.06% -43P -478CM\$ -462NM\$ -369FM\$ -316GM\$
-1.3PL 0.7LIV 5.2DPR 4.5CCR -0.5HCR 3.27SCS
0.0MFV 0.5DAB 0.1KET -0.7MAS 0.1MET -0.3RPL
AJCA 04/01/2024 12777DAUS
GPTAT 99%R -1.0 GJUI -4.8 GJPI 99%R -124

YANKEE CHIEF GINGER
USA 003383634 D310/
DHI HERD # 14-10-0002 CONTROL # 4310
PPA -844M -149F -50P / YD -1502M -168F -60P
CDCB PTA 04/01/2024 5RECS 81%R 5%ILE
-964M -0.21% -90F 0.00% -35P -457CM\$ -455NM\$ -429FM\$
-0.5PL 0.9LIV 5.5DPR 5.4CCR 0.6HCR 2.93SCS -314GM\$
0.0MFV -0.2DAB -0.3KET 0.6MAS 0.0MET 0.0RPL
AJCA 04/01/2024 PTAT 72%R -1.6 JUI -2.8 JPI 73%R -92

5-11 305 2 17300 4.5 777 3.8 665 DHIR 2111C
7-01 305 2 18230 4.4 802 3.6 654 DHIR 2126C
8-07 298 2 11670 4.1 479 3.8 441 DHIR 1342C
9-07 305 2 16910 4.5 769 3.8 635 DHIR 2058C
305 2X ME AVG 7L 15721M 683F 583P 1852C

2-05 86% 3-11 90% 6-02 92%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
25 28 48 22 27 34 22 33 44 42 33 13 24 21