

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE
HILMAR MAX 18194 {2}
USA 067218194
BORN 07/18/2007
AMERICAN ID EARTAG 18194/18194

DHI HERD # 93-24-0072
CONTROL # 18194

OWNER: 200186
AHLEM, CHARLES
23546 AMERICAN AVE
HILMAR, CA 95324

ISSUE DATE 04/25/2024

EFI 6.1%

PPA -1995M -4F -32P / YD -2319M -33F -54P
CDCB PTA 04/01/2024 5RECS 67%R 17%ILE
-1291M 0.19% -24F 0.07% -33P -119CM\$ -126NM\$ -158FM\$
0.4PL 1.8LIV 2.7DPR 3.0CCR 0.1HCR 2.83SCS -56GM\$
-0.1MFV 0.2DAB -0.3KET 2.3MAS -0.8MET -0.3RPL
AJCA 04/01/2024 PTAT 56%R -1.1 JUI -2.6 JPI 57%R -36
ST SR DF RA RW RL FA FU
-2.6 -0.6 -0.6 L0.0 -1.1 S0.5 L0.8 -1.5
RH RUW UC UD TP TL RTR RTS
-0.8 -0.9 0.0 D2.7 W0.7 L0.2 W0.8 B0.3

1-09 305 3 17550 5.4 950 3.8 667 98DCR 2308C
2-11 305 3 19600 5.4 1058 3.9 770 100DCR 2665C
3-11 305 3 25490 5.0 1266 3.7 953 95DCR 3297C
5-02 305 3 25570 5.2 1320 3.7 942 96DCR 3258C
6-05 305 2 21310 4.9 1040 3.8 819 98DCR 2801C
305 2X ME AVG 5L 22584M 1165F 861P 2972C

2-03 78% 3-02 79%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
35 32 38 23 23 28 26 19 38 35 28 15 39 25

WILSONVIEW AVERY MAX-ET

USA 110925231 GTHD BBR 100 JH1F JNS-TF 122JE5177
CDCB GPTA S 04/01/2024 5122DAUS 565HRDS 3%RIP
99%R -982M 0.10% -28F 7%ILE
99%R 0.03% -30P -67CM\$ -68NM\$ -68FM\$ 18GM\$
1.4PL 1.9LIV 3.8DPR 4.4CCR 0.7HCR 2.92SCS
-0.3MFV 0.4DAB 0.1KET 3.3MAS -1.5MET -0.8RPL
AJCA 04/01/2024 2139DAUS
GPTAT 99%R -0.3 GJUI 5.6 GJPI 99%R -1

HILMAR JERRICK 6106 {1}

USA 113572704 A6106/A6106
DHI HERD # 93-24-0072 CONTROL # 6106
PPA -3992M -138F -128P / YD -2968M -80F -92P
CDCB PTA 04/01/2024 4RECS 65%R 8%ILE
-1418M 0.15% -38F 0.04% -44P -337CM\$ -341NM\$ -341FM\$
-1.4PL 1.1LIV 2.7DPR 2.6CCR -0.3HCR 2.77SCS -254GM\$
0.1MFV 0.0DAB -0.7KET 1.4MAS 0.0MET 0.2RPL
AJCA 04/01/2024 PTAT 54%R -2.0 JUI -11.2 JPI 55%R -87

1-09 305 2 14170 5.0 707 3.5 498 95DCR 1721C
2-10 305 2 14800 5.0 745 3.7 549 96DCR 1899C
3-11 305 3 21390 4.7 1015 3.6 765 93DCR 2645C
5-02 299 3 21760 4.6 996 3.5 759 98DCR 2623C
305 2X ME AVG 4L 19720M 936F 699P 2416C

2-02 69% 3-02 69%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
32 30 23 19 36 27 15 23 19 19 18 27 28 34

BREEDER: 200186
AHLEM, CHARLES
23546 AMERICAN AVE
HILMAR, CA 95324

LAST 3 OF 3 PROGENY FOR USA 067218194
USA 067439120 F 10/11/2012 39120/39120 JPI -46
USA 067328414 F 06/22/2010 28414/28414 JPI -35
USA 067624049 F 05/16/2009 24049/24049

BANCREST LESTER AVERY

USA 000659230 GT50K BBR 100 JH1F JNS-TF 122JE5063
CDCB GPTA S 04/01/2024 5063DAUS 889HRDS 3%RIP
99%R -1222M 0.06% -48F 4%ILE
99%R 0.01% -43P -233CM\$ -233NM\$ -208FM\$ -206GM\$
2.3PL 2.2LIV 2.7DPR 4.8CCR 3.0HCR 2.86SCS
-0.2MFV 0.3DAB 0.8KET 2.1MAS -0.1MET -0.3RPL
AJCA 04/01/2024 3793DAUS
GPTAT 99%R -0.1 GJUI 7.9 GJPI 99%R -38

WILSONVIEW B MAGGIE MAY-ET 93%

USA 003877076 /J524
PPA -598M 91F -17P / YD -1842M 14F -54P
CDCB PTA 04/01/2024 4RECS 84%R 15%ILE
-1153M 0.25% -6F 0.04% -34P -155CM\$ -157NM\$ -160FM\$
-0.5PL -0.5LIV 1.9DPR 1.1CCR -1.8HCR 2.97SCS -101GM\$
-0.3MFV 0.2DAB -0.3KET 1.7MAS -0.9MET -0.3RPL
AJCA 04/01/2024 PTAT 76%R -0.6 JUI 5.9 JPI 78%R -34

3-05 305 2 21380 4.9 1054 3.6 774 DHIR 2516C
4-09 305 2 22980 5.2 1196 3.7 840 100DCR 2731C
7-01 305 2 19280 5.2 998 3.4 654 98DCR 2259C
9-03 305 2 20390 5.0 1023 3.4 699 99DCR 2415C
305 2X ME AVG 5L 19237M 972F 692P 2299C

FERREIRA GOLDENS JERRICK-ET

USA 110222507 GT50K BBR 100 JH1C JNS-TF 122JE5158
CDCB GPTA S 04/01/2024 2399DAUS 313HRDS 2%RIP
99%R -1023M 0.15% -19F 6%ILE
99%R 0.05% -28P -99CM\$ -101NM\$ -115FM\$ -44GM\$
-0.1PL 2.4LIV 1.8DPR 2.0CCR -1.4HCR 2.97SCS
0.0MFV 0.3DAB -0.9KET 2.9MAS 0.7MET 0.5RPL
AJCA 04/01/2024 1651DAUS
GPTAT 99%R -1.4 GJUI -7.1 GJPI 99%R -47

UR CHAIN 06647 93240072 {0}

USA 93WTF9611
DHI HERD # 93-24-0072 CONTROL # 6647
CDCB PTA 04/01/2024 0RECS 46%R 2%ILE
-1580M 0.07% -62F -0.01% -59P -602CM\$ -601NM\$ -556FM\$
-3.1PL -0.3LIV 4.5DPR 4.0CCR 0.8HCR 2.73SCS -453GM\$
0.1MFV -0.2DAB -0.6KET -0.1MAS -0.7MET -0.2RPL
AJCA 11/01/2004 PTAT 27%R -0.9 URUI 5.1 URPI 37%R-111

3-04 85% 7-05 86% 9-11 89%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
46 46 36 20 49 20 16 36 36 30 26 20 35 28