

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE
HILMAR AVANTI 25707 {5}
USA 067325707
BORN 11/01/2009
AMERICAN ID EARTAG 25707/25707

DHI HERD # 93-24-0072
CONTROL # 25707

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

ISSUE DATE 04/20/2024

EFI 7.7%

PPA -3812M -78F -107P / YD -2455M -42F -68P
CDCB PTA 04/01/2024 3RECS 64%R 12%ILE
-926M 0.16% -12F 0.05% -24P -236CM\$ -237NM\$ -252FM\$
-2.1PL -0.6LIV -0.3DPR 1.2CCR 0.7HCR 3.09SCS -203GM\$
0.1MFV -0.4DAB -0.1KET 0.6MAS 0.5MET -0.3RPL
AJCA 04/01/2024 PTAT 55%R -1.7 JUI -0.4 JPI 55%R -63
ST SR DF RA RW RL FA FU
-2.7 0.2 -1.7 H0.2 -0.5 S0.0 L0.7 -0.5
RH RUW UC UD TP TL RTR RTS
-1.7 -1.4 -1.6 D0.9 W0.7 S0.4 W1.1 B0.2

1-10 291 2 14820 5.4 803 3.8 563 96DCR 1948C
2-10 305 3 18470 5.3 978 3.7 684 95DCR 2366C
4-00 305 3 21520 4.9 1050 3.6 774 95DCR 2676C
305 2X ME AVG 3L 20366M 1041F 750P 2594C

1-11 60% 2-11 75% 4-05 84%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
46 35 38 22 35 28 16 23 38 40 23 25 32 26 30 34

SUNSET CANYON AVANTI-ET												
USA	114935221	GT50K	BBR	100	JH1F	JNS-TF						203JE760
CDCB	GPTA	S	04/01/2024	3913DAUS	54HRDS	3%RIP						
	99%R	-401M	0.03%	-13F	7%ILE							
	99%R	-0.02%	-18P	-101CM\$	-98NM\$	-70FM\$	-63GM\$					
	-1.1PL	-0.2LIV	-0.5DPR	2.3CCR	1.4HCR	3.00SCS						
	0.3MFV	-0.5DAB	0.1KET	0.9MAS	0.9MET	-0.3RPL						
AJCA	04/01/2024	1191DAUS										
	GPTAT	99%R	-0.8	GJUI	3.5	GJPI	99%R	-33				

HILMAR TBONE 19258 {4}
USA 067219258 TAG: 19258
DHI HERD # 93-24-0072 CONTROL # 19258
PPA -1028M 19F -13P / YD -373M 46F 9P
CDCB PTA 04/01/2024 1RECS 59%R 14%ILE
-770M 0.17% -3F 0.07% -13P -178CM\$ -181NM\$ -224FM\$
-2.4PL -0.9LIV 0.4DPR 0.8CCR 0.2HCR 3.14SCS -129GM\$
-0.1MFV -0.3DAB -0.1KET 0.3MAS 0.0MET -0.1RPL
AJCA 04/01/2024 PTAT 55%R -1.2 JUI -4.3 JPI 52%R -55

1-11 305 2 18570 5.2 958 3.6 670 98DCR 2317C
2-10 289 3 17110 5.1 876 3.8 645 98DCR 2231C
305 2X ME AVG 2L 21984M 1097F 798P 2758C

2-04 84% 3-04 84%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
38 35 31 23 34 29 24 20 30 37 25 19 46 25

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

LAST 3 OF 3 PROGENY FOR USA 067325707
JE840003013275737 F 11/23/2013 43501/43501
USA 067438827 F 09/14/2012 38827/38827
USA 067434798 F 09/26/2011 34798/34798 JPI -16

SUNSET CANYON FUTURITY-ET												
USA	111535495	GTHD	BBR	100	JH1F	JNS-TF						122JE5200
CDCB	GPTA	S	04/01/2024	5074DAUS	787HRDS	5%RIP						
	99%R	-508M	-0.02%	-29F	3%ILE							
	99%R	0.00%	-18P	-315CM\$	-315NM\$	-304FM\$	-271GM\$					
	-2.5PL	-1.3LIV	0.6DPR	0.2CCR	-1.1HCR	2.94SCS						
	0.0MFV	0.2DAB	0.2KET	0.3MAS	1.0MET	-0.1RPL						
AJCA	04/01/2024	3094DAUS										
	GPTAT	99%R	-0.1	GJUI	8.0	GJPI	99%R	-61				

SUNSET CANYON LVG A AMITY-ET												
USA	111497324	GI	BBR	100	JNS-TF							/C1018
PPA	-212M	136F	35P	/	YD	-8M	113F	29P				
CDCB	GPTA	S	04/01/2024	2RECS	89%R	17%ILE						
	-507M	0.20%	18F	0.07%	-5P	-117CM\$	-121NM\$	-166FM\$				
	-3.5PL	-1.4LIV	-1.5DPR	0.1CCR	0.3HCR	3.09SCS	-88GM\$					
	0.1MFV	-0.6DAB	-0.4KET	0.9MAS	0.2MET	0.1RPL						
AJCA	04/01/2024	GPTAT	83%R	-0.5	GJUI	6.7	GJPI	84%R	-25			

1-10	305	2	19830	6.1	1202	3.9	774	92DCR	2679C			
	365	2	23874	6.1	1451	3.9	934	DHIR	3234C			
3-05	305	3	28110	6.3	1778	3.9	1086	89DCR	3759C			
	365	3	31865	6.3	1995	3.9	1242	DHIR	4300C			
305	2X	ME	AVG	2L	25046M	1537F	985P	3410C				

RICHIES JACE TBONE A364												
USA	113672851	GT50K	BBR	100	JH1F	JNS-TF	A2A2					7JE1000
CDCB	GPTA	S	04/01/2024	20982DAUS	2010HRDS	4%RIP						
	99%R	-664M	0.21%	12F	7%ILE							
	99%R	0.11%	-1P	-79CM\$	-87NM\$	-171FM\$	-65GM\$					
	-2.1PL	-1.7LIV	-0.5DPR	-0.1CCR	1.2HCR	3.12SCS						
	-0.4MFV	-0.5DAB	-0.2KET	0.1MAS	-0.3MET	-0.1RPL						
AJCA	04/01/2024	11436DAUS										
	GPTAT	99%R	0.3	GJUI	2.9	GJPI	99%R	-18				

HILMAR ABE 14752 {3}
USA 067114752 TAG: 14752
DHI HERD # 93-24-1202 CONTROL # 14752
PPA -1092M -20F -47P / YD -1348M -39F -46P
CDCB PTA 04/01/2024 5RECS 71%R 17%ILE
-723M 0.06% -23F 0.02% -23P -122CM\$ -120NM\$ -111FM\$
0.2PL 0.7LIV 2.2DPR 2.6CCR -0.7HCR 3.09SCS -56GM\$
0.2MFV 0.0DAB -0.1KET 0.5MAS 0.3MET 0.0RPL
AJCA 04/01/2024 PTAT 61%R -2.2 JUI -15.7 JPI 60%R -64

3-09 304 3 21930 4.8 1056 3.5 768 99DCR 2654C
4-10 263 2 20780 5.1 1050 3.5 736 97DCR 2544C
5-08 305 2 21040 5.1 1079 3.7 768 98DCR 2656C
6-10 305 3 24370 4.8 1176 3.6 884 97DCR 3057C
305 2X ME AVG 6L 23142M 1121F 813P 2809C

2-02 79% 3-02 81%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
37 36 33 23 33 18 24 24 32 35 25 21 26 22