

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE DHI HERD # 93-24-0072 ISSUE DATE 05/08/2024
HILMAR IRISH 38889 {6}
USA 067438889
BORN 09/19/2012 CONTROL # 38889
AMERICAN ID EARTAG 38889/38889

EFI 7.7%

PPA -235M -19F OP / YD 612M 6F 40P
CDCB PTA 04/01/2024 1RECS 43%R 20%ILE
-326M 0.00% -16F 0.01% -10P -73CM\$ -73NM\$ -72FM\$
-0.4PL -0.5LIV 0.3DPR 0.9CCR 0.1HCR 3.00SCS -46GM\$
-0.1MFV -0.1DAB 0.3KET 1.0MAS 0.5MET -0.1RPL
AJCA 04/01/2024 PTAT 41%R 0.4 JUI 12.1 JPI 39%R -18
ST SR DF RA RW RL FA FU
-0.8 -0.5 0.3 H0.5 -0.5 P0.8 S0.5 0.1
RH RUW UC UD TP TL RTR RTS
1.4 0.8 0.4 D0.1 C0.2 L0.9 W0.7 B0.7

1-11 43 2 2260 4.8 108 3.5 79 45DCR 273C
305 2X ME AVG 1L 15814M 785F 589P 2037C

2-00 83%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
37 26 27 28 28 24 35 34 46 35 37 37 27 29 30 32

IRISHTOWNS W128 IATOLA JETHRO-ET											
USA	115415971	GT50K	BBR	100	JH1F	JNS-TF				1JE693	
CDCB	GPTA	S	04/01/2024	71DAUS	48HRDS	1%RIP					
	93%R	-560M	0.10%	-6F	9%ILE						
	93%R	0.03%	-14P	-38CM\$	-42NM\$	-59FM\$	-2GM\$				
	-0.9PL	-1.9LIV	0.2DPR	0.1CCR	-0.6HCR	2.87SCS					
	-0.3MFV	0.0DAB	0.4KET	1.2MAS	0.1MET	0.0RPL					
AJCA	04/01/2024	29DAUS									
	GPTAT	88%R	0.9	GJUI	10.0	GJPI	89%R	-18			

USA 067325228 TAG: 25228
DHI HERD # 93-24-0072 CONTROL # 25228
PPA -442M -98F -14P / YD -15M -77F -9P
CDCB PTA 04/01/2024 2RECS 60%R 17%ILE
-249M -0.10% -33F -0.02% -13P -123CM\$ -118NM\$ -90FM\$
0.1PL 0.9LIV 0.3DPR 1.6CCR 0.8HCR 3.09SCS -98GM\$
0.1MFV -0.1DAB 0.2KET 0.7MAS 0.9MET -0.2RPL
AJCA 04/01/2024 PTAT 53%R -0.3 JUI 6.7 JPI 53%R -43
1-10 305 3 19260 4.5 872 3.6 699 97DCR 2364C
3-00 281 3 21330 4.0 858 3.6 768 96DCR 2439C
305 2X ME AVG 2L 24969M 1040F 892P 2902C

2-01 84% 3-00 85%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
30 29 35 22 33 28 22 30 38 37 28 28 38 30

OWNER: 320277
ORISIO, RAYMOND
23546 AMERICAN AVE
KINGSBURG, CA 93631

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

LAST 1 OF 1 PROGENY FOR USA 067438889
JE840003125080757 F 09/05/2014 46276/46276

SC GOLD DUST PARAMOUNT IATOLA-ET											
USA	112118277	GT50K	BBR	100	JH1F	JNS-TF	A2A2	29JE3301			
CDCB	GPTA	S	04/01/2024	18763DAUS	2656HRDS	6%RIP					
	99%R	-846M	0.12%	-16F	4%ILE						
	99%R	0.05%	-20P	-173CM\$	-177NM\$	-202FM\$	-137GM\$				
	-0.8PL	-2.4LIV	1.0DPR	0.8CCR	-0.6HCR	2.99SCS					
	-0.4MFV	-0.6DAB	-0.1KET	1.4MAS	-0.2MET	0.1RPL					
AJCA	04/01/2024	9733DAUS									
	GPTAT	99%R	0.6	GJUI	13.0	GJPI	99%R	-27			

IRISHTOWNS W834 HALLMARK JORDAN											
USA	067001834	GI	BBR	100	JNS-TF			TAG: 834			
PPA	2388M	48F	66P	/	YD	1055M	12F	29P			
CDCB	GPTA	S	05/07/2024	4RECS	86%R	17%ILE					
	138M	-0.02%	3F	0.00%	6P	-125CM\$	-128NM\$	-140FM\$			
	-4.0PL	-2.4LIV	-0.6DPR	-1.2CCR	-1.4HCR	2.90SCS	-72GM\$				
	-0.2MFV	0.0DAB	-0.1KET	0.4MAS	0.4MET	0.0RPL					
AJCA	05/07/2024	GPTAT	79%R	-0.5	GJUI	2.7	GJPI	81%R	-30		
1-11	305	2	16830	4.4	748	3.5	583	98DCR	2003C		
3-03	305	2	20520	4.6	952	3.4	703	97DCR	2429C		
4-11	305	2	21550	4.6	997	3.6	776	102DCR	2670C		
5-11	305	2	21310	4.4	944	3.5	749	102DCR	2547C		
305	2X	ME	AVG	4L	21188M	951F	743P	2537C			

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 FRONTLINE 19211 {4}											
USA	067219211	GT8K	BBR	100	JH1F	JNS-TF		TAG: 19211			
DHI	HERD #	93-24-0072						CONTROL #	19211		
PPA	-811M	-96F	-44P	/	YD	-907M	-92F	-46P			
CDCB	GPTA	S	05/07/2024	5RECS	85%R	17%ILE					
	-328M	-0.19%	-55F	-0.03%	-19P	-132CM\$	-125NM\$	-79FM\$			
	1.2PL	1.9LIV	1.1DPR	0.9CCR	0.1HCR	3.10SCS	-99GM\$				
	0.0MFV	0.3DAB	0.3KET	0.6MAS	0.8MET	-0.2RPL					
AJCA	05/07/2024	GPTAT	84%R	-1.2	GJUI	-3.1	GJPI	80%R	-77		
2-09	286	3	20710	4.6	959	3.6	741	99DCR	2560C		
3-08	305	3	25070	4.2	1042	3.4	861	95DCR	2859C		
4-10	305	3	22120	4.5	993	3.6	792	96DCR	2686C		
6-03	171	2	12040	4.2	507	3.5	417	84DCR	1388C		
305	2X	ME	AVG	5L	22556M	993F	792P	2685C			

1-11 73% 2-10 75%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
20 23 25 23 23 19 24 37 38 28 35 20 38 28