

OFFICIAL AJCA PERFORMANCE PEDIGREE

MALE

ISSUE DATE 04/28/2024

AHLEM KWYNN RESPECT-ET

USA 067823687 GT99K BBR 100 JH1F JNS-TF A1A2 7JE1638

BORN 01/08/2017

TATT00 /B3687

OWNER: 309045

JERSEYLAND SIRES
401 E MAIN ST
TURLOCK, CA 95380-4539

BREEDER: 716082

AHLEM FARMS PARTNERSHIP
BILL & CAROLYN AHLEM & SABINO AHLEM HERRERA DVM
24093 AMERICAN AVE.
HILMAR, CA 95324

CDCB	GPTA	S	04/01/2024	3420DAUS	331HRDS	13%RIP		
99%R	14M	0.19%	42F	54%ILE				
99%R	0.04%	10P	340CM\$	329NM\$	276FM\$	305GM\$		
1.8PL	0.0LIV	-0.8DPR	0.6CCR	7.1HCR	2.74SCS			
-0.1MFV	-0.8DAB	-0.1KET	0.4MAS	-0.4MET	-0.2RPL			
AJCA	04/01/2024	1118DAUS						
GPTAT	99%R	1.6	GJUI	18.5	GJPI	98%R	94	
ST	SR	DF	RA	RW	RL	FA	FU	
1.4	-0.3	1.5	L0.3	0.2	P0.2	L0.3	2.2	
RH	RUW	UC	UD	TP	TL	RTR	RTS	
1.0	0.6	0.5	S2.0	C1.5	S0.8	C0.9	C1.1	

CDF KARBALA KWYNN												
JE840003005791893 GT50K BBR 100 JH1C JNS-TF 11JE1110												
CDCB GPTA S 04/01/2024 925DAUS 87HRDS 2%RIP												
99%R -17M 0.10% 21F 31%ILE												
99%R 0.06% 12P 210CM\$ 199NM\$ 134FM\$ 168GM\$												
1.0PL -0.2LIV -1.1DPR -0.2CCR 2.5HCR 2.80SCS												
-0.1MFV 0.0DAB 0.4KET 0.6MAS -0.9MET 0.0RPL												
AJCA 04/01/2024 515DAUS												
GPTAT 99%R 1.3 GJUI 18.3 GJPI 98%R 67												
AHLEM VOLCANO ROXIE 43070												
USA 072721286 GT8K BBR 100 JH1F JNS-TF /A3070												
DHI HERD # 93-24-0224 CONTROL # 43070												
PPA 2528M 100F 12P / YD 1704M 78F 12P												
CDCB GPTA S 04/01/2024 4RECS 88%R 52%ILE												
505M 0.00% 24F -0.08% 2P 188CM\$ 191NM\$ 246FM\$												
1.7PL 1.7LIV -1.3DPR -0.7CCR 2.5HCR 2.80SCS 133GM\$												
0.0MFV -0.3DAB 0.3KET 0.6MAS -0.3MET -0.4RPL												
AJCA 04/01/2024 GPTAT 85%R 0.8 GJUI 15.6 GJPI 85%R 49												
1-09 305 2 18230 4.7 857 3.5 635 96DCR 2194C												
2-11 305 3 22640 4.8 1077 3.4 766 95DCR 2646C												
4-02 305 3 24720 4.4 1079 3.4 836 95DCR 2882C												
5-04 272 3 20640 4.8 982 3.4 692 95DCR 2390C												
305 2X ME AVG 4L 22035M 1029F 760P 2622C												
1-11 83% 3-05 85% 5-05 87%												
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS												
56 37 35 24 34 17 25 36 37 36 27 22 34 20 39 32												

BW KARBALA-ET											
USA	115611760	GT	50K	BBR	100	JH1C	JNS-TF	A2A2	11JE978		
CDCB	GPTA	S	04/01/2024	3565	DAUS	389	HRDS	3%	RIP		
	99%	R	-390M	0.11%	4F	11%	ILE				
	99%	R	-0.01%	-16P	30CM\$	30NM\$	46FM\$		3GM\$		
	1.4PL	-0.2LIV	-0.2DPR	-0.1CCR	1.0HCR	2.87SCS					
	-0.1MFV	-0.8DAB	0.0KET	3.8MAS	-0.5MET	-0.2RPL					
AJCA	04/01/2024	2160	DAUS								
	GPTAT	99%	R	1.1	GJUI	17.4	GJPI	99%	R	27	
ALL LYNNS IMPULS VIRGINIA-ET											
USA	116159979	GT	50K	BBR	100	JH1F	JNS-TF		/A1164		86%
PPA	1767M	118F	83P	/	YD	1229M	94F	66P			
CDCB	GPTA	S	04/01/2024	3RECS	93%	R	64%	ILE			
	614M	0.05%	40F	0.04%	31P	265CM\$	257NM\$	197FM\$			
	0.1PL	1.4LIV	-1.3DPR	0.2CCR	-0.1HCR	2.96SCS	229GM\$				
	0.2MFV	0.4DAB	0.6KET	-2.6MAS	0.0MET	-0.4RPL					
AJCA	04/01/2024	GPTAT	92%	R	0.2	GJUI	7.7	GJPI	91%	R	68
	2-02	305	3	18790	4.3	807	3.6	670	93DCR	2220C	
	3-09	305	3	22950	4.6	1053	3.6	815	71DCR	2813C	
	5-05	305	3	26290	6.0	1585	3.7	982	93DCR	3397C	
	305	2X	ME	AVG	3L	20910M	1063F	774P	2630C		

ALL LYNN'S LEGAL VOLCANO-ETO															
USA	117222807	GT50K	BBR	100	JH1F	JNS-TF	A1A2	29JE3762							
CDCB	GPTA	S	04/01/2024	7698DAUS	551HRDS	2%RIP									
99%R	918M	-0.12%	17F	31%ILE											
99%R	-0.06%	21P	193CM\$	195NM\$	223FM\$	134GM\$									
0.2PL	-0.8LIV	-3.5DPR	-1.8CCR	2.8HCR	2.92SCS										
0.1MFV	-0.1DAB	0.9KET	-1.0MAS	0.2MET	-0.6RPL										
AJCA	04/01/2024	2333DAUS													
GPTAT	99%R	0.5	GJUI	12.1	GJPI	99%R	25								
AHLEM KARBALA ROXIE 38621															
USA	070951113	GT8K	BBR	100	JH1F	JNS-TF	/L8621								
DHI	HERD #	93-24-0224	CONTROL #	38621											
PPA	148M	63F	-3P	/	YD	-69M	48F	-1P							
CDCB	GPTA	S	04/01/2024	5RECS	85%R	52%ILE									
-516M	0.16%	8F	0.04%	-11P	200CM\$	193NM\$	164FM\$								
3.3PL	1.4LIV	1.2DPR	0.7CCR	1.5HCR	2.76SCS	175GM\$									
-0.1MFV	-0.3DAB	-0.5KET	3.8MAS	-0.3MET	0.1RPL										
AJCA	04/01/2024	GPTAT	83%R	0.1	GJUI	9.6	GJPI	81%R	53						
3-11	279	3	22380	4.6	1035	3.6	802	93DCR	2767C						
4-11	305	3	22800	4.9	1119	3.6	820	95DCR	2835C						
6-00	305	3	17640	4.9	860	3.8	669	98DCR	2304C						
7-07	59	3	2990	5.8	174	3.6	107	48DCR	369C						
305	2X	ME	AVG	6L	18600M	929F	685P	2369C							
2-03	77%	3-03	80%	6-09	84%										
ST	SR	DF	RA	RW	RL	FA	FU	RH	RUW	UC	UD	TP	TL	RTR	RTS
37	29	36	37	35	22	29	35	34	25	25	24	34	27	33	24