

OFFICIAL AJCA PERFORMANCE PEDIGREE

MALE GENOTYPED
BW ARON-ET
 USA 114202925 G YSP 11JE877
 BORN 10/10/2004
 TATTOO ET313 / ET313

ISSUE DATE 04/06/2010

OWNER: 309045
 JERSEYLAND SIRE
 20368 AUGUST AVE
 HILMAR, CA 95324-9701

GFI 8.6%

BREEDER: 344414
 BRENTWOOD FARMS
 24540 CLARK AVE
 ORLAND, CA 95963-8018

USDA GPTA 04/01/2010 63DAUS 28HRDS 35%RIP
 88%R 717M -0.06% 22F 70%ILE
 88%R -0.07% 13P 266CM\$ 290NM\$ 305FM\$
 3.5PL 0.3DPR 2.82SCS
 AJCA 04/01/2010 37DAUS
 GPTAT 80%R 1.2 JPI 81%R 100
 ST SR DF RA RW RL FA
 2.2 0.2 1.0 L1.8 0.2 S0.2 S0.4
 FU RH RUW UC UD TP TL
 1.5 1.5 0.8 0.0 S1.6 C1.1 L0.3

ROCK MAPLE BROOK MONTANA-ET										
USA	000658741	G	YSP	29JE3075						
USDA GPTA	04/01/2010	6971DAUS	1529HRDS	3%RIP						
	99%R	669M	-0.04%	24F	7%ILE					
	99%R	-0.09%	7P	-100CM\$	-51NM\$	-8FM\$				
		-2.5PL	-1.0DPR	2.97SCS						
AJCA	04/01/2010	3372DAUS								
	GPTAT	99%R	0.4	JPI	99%R	2				

WINDY WILLOW MALCOLM JAQUENETTE										91%	
USA	003833041			/ DW10C							
PPA	3660M	174F	127P	/ YD	2016M	102F	70P				
USDA PTA	04/01/2010	5RECS	68%R	87%ILE							
		514M	32F	18P	207CM\$	195NM\$	188FM\$				
		0.9PL	0.2PR	2.92SCS							
AJCA	04/01/2010	PTAT	64%R	0.1	JPI	64%R	72				
		3-03	305	2	20620	4.6	947	3.7	759	DHIR	2468C
		4-05	305	2	23270	4.5	1053	3.6	848	DHIR	2757C
		5-05	305	2	25480	4.6	1168	3.6	923	DHIR	3001C
		6-09	275	2	23200	4.4	1023	3.5	818	98DCR	2658C
		305	2X	ME	AVG	5L	24217M	1067F	867P		2797C

WINDY WILLOW MONTANA JACE										
USA	110106571	G		7JE535						
USDA GPTA	04/01/2010	11866DAUS	1734HRDS	7%RIP						
	99%R	587M	0.07%	40F	67%ILE					
	99%R	0.01%	23P	313CM\$	281NM\$	250FM\$				
		1.9PL	-0.5DPR	2.83SCS						
AJCA	04/01/2010	7178DAUS								
	GPTAT	99%R	1.1	JPI	99%R	99				

BW AVERY KATIE ET121-ET										
USA	110834153	G	ET121	/	ET121					
DHI HERD #	93-52-0150		CONTROL #	896						
PPA	3566M	115F	99P	/	YD	3083M	93F	85P		
USDA GPTA	04/01/2010	4RECS	89%R	89%ILE						
		407M	-6F	1P	175CM\$	210NM\$	235FM\$			
		4.4PL	1.6PR	2.85SCS						
AJCA	04/01/2010	GPTAT	81%R	1.5	JPI	84%R	72			

1-11	305	3	22180	4.3	950	3.3	732	95DCR	2528C
2-11	305	2	26210	4.7	1229	3.5	914	95DCR	3159C
	365	3	30020	4.7	1415	3.5	1048	DHIR	3623C
4-02	305	3	30750	4.0	1221	3.2	975	96DCR	3298C
	365	3	35570	4.0	1408	3.2	1147	DHIR	3837C
6-06	305	3	31710	4.8	1516	3.2	1010	93DCR	3486C
	365	3	36530	4.8	1747	3.2	1172	DHIR	4046C
8-02	305	3	30600	4.5	1368	3.2	971	102DCR	3351C
	365	3	35240	4.4	1533	3.2	1128	DHIR	3894C
305	2X	ME	AVG	5L	26912M	1196F	882P		3030C

2-03 87% 2-11 90% 3-07 92% 4-07 93%
 ST SR DF RA RW RL FA FU RH RUW UC UD TP TL
 48 43 48 25 38 26 32 43 48 48 23 22 29 23

BANCREST LESTER AVERY										
USA	000659230	G		122JE5063						
USDA GPTA	04/01/2010	4990DAUS	866HRDS	3%RIP						
	99%R	-209M	0.02%	-6F	30%ILE					
	99%R	-0.01%	-9P	132CM\$	137NM\$	133FM\$				
		3.9PL	0.3DPR	2.86SCS						
AJCA	04/01/2010	3739DAUS								
	GPTAT	99%R	0.9	JPI	99%R	28				

BW BERRETTA PRIZE G525											
USA	003910073	G	G525	/	G525						
PPA	3061M	89F	94P	/	YD	2518M	67F	76P			
USDA GPTA	04/01/2010	4RECS	86%R	73%ILE							
		257M	-13F	2P	99CM\$	125NM\$	150FM\$				
		3.1PL	2.3PR	3.05SCS							
AJCA	04/01/2010	GPTAT	83%R	0.7	JPI	83%R	56				
		2-00	305	2	20920	4.2	869	3.3	684	DHIR	2220C
		3-01	305	2	25570	4.0	1014	3.7	936	DHIR	2843C
		4-01	200	3	20006	4.5	900	3.8	764	DHIR	2437C
		6-07	219	3	17600	7.7	1354	3.7	644	DHIR	2094C
		305	2X	ME	AVG	4L	24939M	1192F	881P		2792C

2-08 90% 3-01 91% 3-07 92% 6-08 92%
 ST SR DF RA RW RL FA FU RH RUW UC UD TP TL
 40 50 45 20 45 19 26 26 50 46 49 6 25 36