

OFFICIAL AJCA PERFORMANCE PEDIGREE

MALE

ISSUE DATE 04/26/2024

WETUMPKA MERCHANT NORM

USA 067248135 GT50K BBR 100 JH1F JNS-TF 11JE1116
BORN 11/07/2010
AMERICAN ID EARTAG 135/135

OWNER: 309045
JERSEYLAND SIRES
401 E MAIN ST
TURLOCK, CA 95380-4539

BREEDER: 317328
CARLSON, CHERYL A
1019 DUTCH HILL RD
TULLY, NY 13159-3058

GFI 6.1%

CDCB GPTA S 04/01/2024 75DAUS 24HRDS 3%RIP
93%R -104M 0.08% 12F 22%ILE
93%R 0.04% 4P 147CM\$ 140NM\$ 101FM\$ 115GM\$
1.5PL -0.4LIV -0.3DPR 0.0CCR 0.1HCR 2.85SCS
0.1MFV -0.2DAB 0.2KET 0.0MAS 0.6MET -0.1RPL
AJCA 04/01/2024 59DAUS
GPTAT 91%R 0.6 GJUI 12.0 GJPI 89%R 37
ST SR DF RA RW RL FA FU
-0.6 0.4 0.6 H0.6 0.0 P0.2 S0.6 1.0
RH RUW UC UD TP TL RTR RTS
0.9 0.3 -0.1 D0.2 C0.0 S0.7 W0.8 C0.9

SUNSET CANYON MERCHANT-ET									
USA	114256027	GT50K	BBR	100	JH1C	JNS-TF	11JE884		
CDCB	GPTA	S	04/01/2024	2050DAUS	248HRDS	3%RIP			
99%R	-546M	0.15%	5F	6%ILE					
99%R	0.04%	-12P	-96CM\$	-99NM\$	-120FM\$	-158GM\$			
-1.2PL	-2.8LIV	-3.3DPR	-3.8CCR	-2.2HCR	2.98SCS				
-0.2MFV	-0.2DAB	-0.5KET	1.0MAS	-0.1MET	-0.4RPL				
AJCA	04/01/2024	1434DAUS							
GPTAT	99%R	0.8	GJUI	14.3	GJPI	99%R	-42		
WETUMPKA IMPULS NIXIE									

WETUMPKA IMPULS NIXIE											
USA	114220468	GT50K	BBR	100	JH1F	JNS-TF	/W593				
DHI HERD # 21-30-0987				CONTROL # 10420							
PPA	-538M	36F	37P	/	YD	-727M	14F	17P			
CDCB	GPTA	S	04/01/2024	5RECS	87%R	34%ILE					
-529M	0.12%	-1F	0.08%	-2P	83CM\$	73NM\$	5FM\$				
1.0PL	0.9LIV	2.0DPR	3.1CCR	0.1HCR	2.89SCS	119GM\$					
0.2MFV	0.1DAB	0.5KET	-0.1MAS	1.2MET	0.2RPL						
AJCA	04/01/2024	GPTAT	85%R	-0.5	GJUI	3.5	GJPI	83%R	25		
1-09	305	2	15810	4.9	770	3.9	620	94DCR	2094C		
2-09	305	2	16260	5.0	811	4.0	654	91DCR	2207C		
3-09	285	2	16080	5.0	811	4.2	669	98DCR	2229C		
4-09	305	2	17790	4.4	788	3.9	698	95DCR	2232C		
6-00	305	2	17550	4.7	828	4.1	718	96DCR	2325C		
7-01	190	2	11040	5.4	597	4.2	463	82DCR	1599C		
305	2X	ME	AVG	6L	18424M	897F	740P	2464C			
1-10	80%	2-05	84%	3-00	86%	3-06	88%				
ST	SR	DF	RA	RW	RL	FA	FU	RH	RUW	UC	UD
46	42	42	22	42	19	22	38	32	39	29	29
36	27										

WINDY WILLOW MONTANA JACE {6}									
USA	110106571	GTHD BBR 100		JH1C	JNS-TF	7JE535			
CDCB	GPTA	S	04/01/2024	13148DAUS	2047HRDS	4%RIP			
99%R	-293M	0.08%	2F	9%ILE					
99%R	0.02%	-7P	-53CM\$	-57NM\$	-70FM\$	-52GM\$			
-0.4PL	-1.6LIV	0.3DPR	-1.2CCR	-1.8HCR	2.86SCS				
-0.1MFV	-0.1DAB	-0.6KET	2.6MAS	-0.4MET	0.5RPL				
AJCA	04/01/2024	7884DAUS							
GPTAT	99%R	-0.1	GJUI	-0.5	GJPI	99%R	-12		
SUNSET CANYON QUEST MAID 11-ET									

SUNSET CANYON QUEST MAID 11-ET											87%
USA 111981193											/C1066
PPA	-77M	157F	27P	/	YD	-726M	105F	-1P			
CDCB	PTA	04/01/2024	2RECS	78%R	13%ILE						
	-852M	0.29%	17F	0.06%	-20P	-205CM\$	-205NM\$	-227FM\$			
	-4.3PL	-1.0LIV	0.1DPR	0.5CCR	-0.3HCR	3.13SCS		-132GM\$			
	0.0MFV	-0.3DAB	-0.4KET	-0.1MAS	0.5MET	-0.1RPL					
AJCA	04/01/2024	PTAT	69%R	-1.0	JUI	0.3	JPI	73%R	-56		
2-06	305	3	23020	6.2	1417	3.7	848	90DCR	2933C		
	365	3	26517	6.2	1637	3.7	988	DHIR	3418C		
3-08	305	2	22900	6.5	1499	3.8	881	92DCR	3049C		
	365	2	26035	6.5	1695	3.9	1007	DHIR	3486C		
305	2X	ME	AVG	2L	23228M	1457F	878P	3038C			

ISDK Q IMPULS									
JEDNK000000301592 GTHD BBR 100 JH1F JNS-TF 236JE3									
CDCB GPTA S 04/01/2024 32861DAUS 3390HRDS 3%RIP									
99%R -533M 0.17% 10F 11%ILE									
99%R 0.11% 4P 40CM\$ 31NM\$ -60FM\$ 109GM\$									
-1.2PL -0.8LIV 1.7DPR 2.1CCR -0.8HCR 3.09SCS									
0.2MFV 0.0DAB 1.2KET -1.5MAS 0.8MET 0.1RPL									
AJCA 04/01/2024 17906DAUS									
GPTAT 99%R -1.1 GJUI -0.8 GJPI 99%R 6									
WETUMPKA LEMVIG NUTMEG-ET									

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USA 111762549										/W466	
DHI HERD # 21-30-0987					CONTROL # 10252						
PPA -2163M		-43F		-14P		/ YD -2180M		-61F		-34P	
CDCB PTA		04/01/2024		4RECS		64%R		13%ILE			
-935M		0.10%		-25F		0.09%		-15P		-196CM\$	
-203NM\$		-263FM\$									
-0.3PL		-0.7LIV		1.1DPR		2.2CCR		-0.7HCR		3.03SCS	
-174GM\$											
0.0MFV		-0.3DAB		-0.2KET		0.3MAS		0.6MET		0.3RPL	
AJCA 04/01/2024		PTAT		60%R		-0.4		JUI 6.1		JPI 58%R -33	
1-11		305		2		16500		4.8		799 3.8 622 94DCR 2141C	
3-03		305		2		17240		4.6		786 3.9 674 92DCR 2195C	
4-03		305		2		15690		4.9		765 4.1 638 95DCR 2112C	
5-05		305		2		18570		4.8		889 3.8 714 92DCR 2414C	
305 2X ME AVG				4L		18492M		870F		718P 2388C	
1-11		80%		3-01		84%		3-08		86%	
6-01		87%									
ST SR DF RA RW RL		FA FU RH RUW UC UD		TP TL RTR RTS							
34 43 40 26 43 24		23 43 41 38		16 13 47 27							