

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE

DHI HERD # 35-28-1021

ISSUE DATE 05/10/2024

JX HILLVIEW SYRIOUS BANDANA {5}

JE840003130331860

BORN 06/18/2015

AMERICAN ID EARTAG 3459/3459

ELECTRONIC ID 840003130331860

EFI 7.7%

OWNER: 733419

KATZMAN BROS.

W7729 US HIGHWAY 12

WHITEWATER, WI 53190-3836

PA 56M 3F 9P
-111CM\$ -114NM\$ -146FM\$
-2.5PL -1.1DPR -1.6CCR -1.7HCR 3.06SCS
PA TYPE -0.4 JPI 36%R -28
ST SR DF RA RW RL FA FU
-0.8 0.0 -0.4 L0.3 -0.2 P0.5 L0.6 -0.8
RH RUW UC UD TP TL RTR RTS
-1.3 -0.1 -1.2 D1.8 C1.1 S0.6 C0.5 C0.4

2-10 77% 4-02 80%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
33 31 32 35 33 36 21 43 31 33 22 21 36 21 31 31

JX WILSONVIEW SYRIOUS {4}-ET											
USA		117835780		GT50K BBR		100 JH1F JNS-TF		200JE520			
CDCB GPTA		S 04/01/2024		260DAUS		48HRDS		5%RIP			
97%R		314M		0.08%		33F 12%ILE					
97%R		0.05%		23P		49CM\$		42NM\$		-20FM\$ 9GM\$	
-2.1PL		-2.0LIV		-2.2DPR		-3.0CCR		-2.2HCR		3.04SCS	
0.0MFV		0.3DAB		0.6KET		-0.2MAS		-0.2MET		0.0RPL	
AJCA		04/01/2024		94DAUS							
GPTAT		93%R		-0.6		GJUI		2.3		GJPI 94%R 13	
HILLVIEW LOUIE BAJA											

HILLVIEW LOUIE BAJA															
USA	067203192				BBR 100			JNS-TF			TAG: 3192				
DHI HERD # 35-70-0033					CONTROL # 3192										
PPA	-1541M		-85F		-32P		/ YD		-1211M		-75F		-24P		
CDCB	PTA	S			04/01/2024			2RECS		58%R		11%ILE			
-203M		-0.08%		-27F		0.01%		-5P		-270CM\$		-269NM\$		-272FM\$	
-2.8PL		-3.3LIV		0.1DPR		-0.2CCR		-1.1HCR		3.08SCS		-218GM\$			
-0.1MFV		-0.3DAB		-0.4KET		0.3MAS		0.6MET		0.4RPL					
AJCA	04/01/2024			PTAT		53%R		-0.3		JUI		0.4		JPI 50%R -68	
2-01		305		2		13620		5.0		683		3.8		524	
3-02		305		2		17190		4.8		828		4.0		684	
305		2X		ME		AVG		2L		17454M		857F		688P	
														2328C	

2-06 82% 3-08 84%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
34 35 37 22 36 28 24 39 36 35 18 31 34 28 36 29

GABYS ARROW														
USA	117007789	GT50K	BBR	100	JH1C	JNS-TF	200JE362							
CDCB	GPTA	S	04/01/2024	689DAUS	257HRDS	7%RIP								
98%R	387M	0.03%	25F	6%ILE										
98%R	0.01%	16P	-111CM\$	-111NM\$	-129FM\$	-104GM\$								
-3.6PL	-3.4LIV	-1.3DPR	-3.0CCR	-4.3HCR	3.09SCS									
-0.1MFV	0.0DAB	0.4KET	0.3MAS	-0.1MET	0.1RPL									
AJCA	04/01/2024	355DAUS												
GPTAT	96%R	-1.2	GJUI	-6.9	GJPI	96%R	-27							

JX WILSONVIEW GARDEN SILVIA {3}-ET															91%
USA	067191493	GT3K	BBR	91	JNS-TF	TAG: 1493									
PPA	1280M	35F	32P	/ YD	505M	7F	9P								
CDCB	GPTA	S	05/07/2024	4RECS	88%R	27%ILE									
284M	-0.05%	3F	-0.02%	7P	16CM\$	18NM\$	25FM\$								
0.5PL	-1.1LIV	0.0DPR	-0.6CCR	-0.4HCR	3.02SCS	-4GM\$									
0.1MFV	0.2DAB	0.7KET	0.0MAS	-0.2MET	-0.1RPL										
AJCA	05/07/2024	GPTAT	84%R	0.8	GJUI	18.5	GJPI	83%R	25						
1-11	305	2	17470	4.5	789	3.4	593	101DCR	2048C						
3-05	305	2	18740	4.7	890	3.7	696	102DCR	2389C						
4-10	305	2	22830	4.5	1030	3.2	722	102DCR	2491C						
6-02	305	2	22960	4.3	978	3.3	757	102DCR	2610C						
305	2X	ME	AVG	4L	21199M	950F	722P	2482C							

BHF-SSF PARADE LOUIE-ET									
USA	113486117	GT50K	BBR	100	JH1C	JNS-TF	A2A2	7JE738	
CDCB	GPTA	S	04/01/2024	5333DAUS	680HRDS	3%RIP			
99%R	309M	-0.18%	-24F	3%ILE					
99%R	-0.02%	6P	-294CM\$	-288NM\$	-267FM\$	-259GM\$			
-4.0PL	-3.6LIV	-1.5DPR	-1.7CCR	-1.5HCR	3.18SCS				
0.2MFV	-0.2DAB	-0.3KET	-0.3MAS	1.3MET	0.8RPL				
AJCA	04/01/2024	1508DAUS							
GPTAT	99%R	-0.5	GJUI	-0.6	GJPI	99%R	-84		
HILLVIEW IATOLA BOISE-ET									

HILLVIEW IATOLA BOISE-ET															
USA 067022089												TAG: 2089			
DHI HERD # 35-70-0033												CONTROL # 1729			
PPA 1030M		54F	31P	/	YD	-61M	4F	2P							
CDCB PTA		04/01/2024	5RECS	63%R	15%ILE										
-375M		0.03%	-11F	0.03%	-8P	-151CM\$	-155NM\$	-175FM\$							
-1.7PL		-3.0LIV	2.0DPR	2.0CCR	-0.8HCR	2.87SCS	-72GM\$								
-0.4MFV		-0.5DAB	-0.4KET	0.9MAS	-0.2MET	0.1RPL									
AJCA 04/01/2024		PTAT	56%R	-0.2	JUI	5.4	JPI	55%R	-9						
3-00		291	2	20690	4.6	958	3.4	704	97DCR	2432C					
4-00		305	2	21720	4.7	1017	3.5	763	98DCR	2637C					
5-01		291	2	22170	4.9	1089	3.5	776	96DCR	2682C					
6-01		305	2	28930	6.0	1735	3.3	954	97DCR	3294C					
305 2X ME		AVG	5L	22683M	1143F	782P	2700C								
2-02		84%	3-06	86%											
ST	SR	DF	RA	RW	RL	FA	FU	RH	RUW	UC	UD	TP	TL	RTR	RTS
32	33	37	27	35	28	28	32	37	39	23	31	21	19		