

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE

DHI HERD # 35-63-1931

ISSUE DATE 05/05/2024

NORSE STAR APPLEJACK 4067

USA 067494067

BORN 05/05/2013

AMERICAN ID EARTAG 4067/4067

OWNER: 731155

SCHWEFEL, GARY
N8995 US HIGHWAY 151
FOND DU LAC, WI 54937

BREEDER: 373103

NORSE STAR JERSEYS
512 MELBY ST
WESTBY, WI 54667-1020

PPA	-2320M	-37F	-59P	/	YD	-2793M	-62F	-73P
CDCB	PTA	04/01/2024	1RECS	49R	10%ILE			
	-1060M	0.15%	-22F	0.07%	-25P	-281CM\$	-281NM\$	-306FM\$
	-2.1PL	-3.0LIV	1.7DPR	2.3CCR	1.1HCR	3.2OSCS		-196GM\$
	-0.5MFV	-1.0DAB	-0.5KET	-0.3MAS	-0.3MET	-0.2RPL		
AJCA	04/01/2024	PTAT	51%R	1.0	JUI	20.1	JPI	44%R -41
ST	SR	DF	RA	RW	RL	FA	FU	
	0.9	-0.7	0.5	H0.9	0.6	P0.6	S0.7	1.8
RH	RUW	UC	UD	TP	TL	RTR	RTS	
	1.5	-0.2	-0.4	\$2.6	C0.1	L0.2	W0.6	C0.4

1-10	91	3	4410	5.1	226	3.6	160	56DCR	553C
305	2X	ME	AVG	1L	13740M	760F	541P		1873C

2-00 85%				3-03 88%				4-00 90%				5-01 90%			
ST	SR	DF	RA	RW	RL	FA	FU	RH	RUW	UC	UD	TP	TL	RTR	RTS
33	38	32	21	42	26	36	47	38	37	22	26	29	37	26	24

LAST 3 OF 3 PROGENY FOR USA 067494067
USA 067742104 F 06/10/2018 104/104
USA 067385520 F 04/07/2017 5520/5520
USA 067665171 F 04/09/2016 5171/5171

SC GOLD DUST PARAMOUNT IATOLA-ET

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USA 112118277      GTHD 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

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STEINHAUERS H MARK APPLEPIE

USA	113506044							GT50K	BBR	100	JH1F	JNS-TF		S42/S42
PPA	-1137M	-2F	-15P	/	YD	-1135M	-6F	-16P						
CDCB	GPTA	S	04/01/2024	5RECS	91%R	16%TLE								
	-765M	0.08%	-20F	0.04%	-19P	-152CM\$	-151NM\$	-163FM\$						
	-1.4PL	-2.3LIV	3.0DPR	3.5CCR	-0.5HCR	3.17SCS		-29GM\$						
	-0.4MFV	-0.1DAB	-0.9KET	0.3MAS	-0.1MET	-0.3RPL								
AJCA	04/01/2024	GPTAT	89%R	0.8	GJUI	16.9	GJPI	88%R	-16					
3-04	278	2	18020	5.1	927	3.7	664	94DCR	2296C					
4-03	305	2	23540	4.7	1117	3.8	888	94DCR	3020C					
5-03	305	2	20350	4.6	926	3.6	729	98DCR	2491C					
6-03	305	2	17130	4.6	796	3.7	628	98DCR	2144C					
305	2X	ME	AVG	5L	21394M	1022F	786P		2698C					

STEINHAUERS IATOLA APPLEJACK

USA	115488982	GT50K	BBR	100	JH1F	JNS-TF	11JE968
CDCB	GPTA	S	04/01/2024	4096DAUS	641HRDS	3%RIP	
99%	R	-939M	0.10%	-25F	2%ILE		
99%	R	0.07%	-21P	-341CM\$	-339NM\$	-362FM\$	-218GM\$
-3.0PL	-6.0LIV	2.2DPR	3.0CCR	1.5HCR	3.32SCS		
-0.8MFV	-1.4DAB	-0.4KET	-1.6MAS	-0.7MET	-0.5RPL		
AJCA	04/01/2024	2247DAUS					
GPTAT	99%	R	1.0	GJUI	17.8	GJPI	99%
							-55

NORSE STAR SUREFIRE N3442

USA	067243442							TAG:	3442
DHI	HERD # 35-63-1931			CONTROL # 3442					
PPA	-531M	56F	8P / YD	-1986M	-4F	-37P			
CDCB	PTA 04/01/2024	3RECS	60%R	14%ILE					
	-1105M	0.18%	-18F	0.07%	-26P	-171CM\$	-174NM\$	-206FM\$	
	-0.6PL	0.4LIV	2.5DPR	2.8CCR	0.5HCR	3.04SCS		-104GM\$	
	-0.2MFV	-0.5DAB	-0.6KET	1.0MAS	0.2MET	0.2RPL			
AJCA	04/01/2024	PTAT	53%R	0.7	JUI	15.8	JPI	52%R	-16
2-00	305	3	18090	6.0	1093	3.9	703	91DCR	2433C
3-01	301	3	22070	6.5	1429	4.0	880	91DCR	3047C
4-00	59	3	4060	5.2	211	3.4	138	42DCR	476C
305	2X ME AVG		3L	18936M	1171F	739P		2557C	

2-02 81%				3-04 90%				4-01 91%							
ST	SR	DF	RA	RW	RL	FA	FU	RH	RUW	UC	UD	TP	TL	RTR	RTS
38	36	42	28	34	30	35	43	50	37	35	25	23	25	34	36

BW SUREFIRE

USA	114204404	CTHD	BBR	100	JH1F	JNS-TF	505JE110
CDCB	GPTA	S	04/01/2024	2029DAUS	368HRDS	2%RIP	
99%	R	-890M	-0.03%	-49F	3%ILE		
99%	R	-0.02%	-36P	-291CM\$	-282NM\$	-232FM\$	-211GM\$
0.7PL	2.6LIV	3.9DPR	4.6CCR	2.3HCR	3.20SCS		
-0.1MFV	-0.4DAB	-1.2KET	0.3MAS	0.0MET	-0.1RPL		
AJCA	04/01/2024	1061DAUS					
GPTAT	99%	0.7	GJUI	19.6	GJPI	97%	-38

NORSE STAR ALLSTAR N2506 {6}

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USA      116020484                                     /N2506
DHI HERD # 35-63-0983          CONTROL # 3423
PPA      -1244M  -14F      7P / YD  -2355M  -28F  -40P
CDCB PTA 04/01/2024  3RECS  62%R  16%ILE
        -1269M  0.27%    -8F  0.11%  -24P  -136CM$  -147NM$  -217FM$
        -0.8PL  -2.0LIV  1.0DPR  0.9CCR  -1.3HCR  2.87SCS  -104GM$
        -0.2MFV -0.7DAB  0.0KET  1.7MAS  0.4MET  0.4RPL
AJCA 04/01/2024      PTAT 53%R  0.0      JUI      7.8      JPI 54%R -25

1-10 295 3 14700  5.7 837 4.0 582 90DCR 2015C
2-09 276 3 21710  5.6 1205 4.1 898 91DCR 3111C
3-08 174 3 15350  4.4 672 4.0 618 82DCR 1936C
305 2X ME AVG      3L 20885M 1114F 866P 2910C

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2-03 82% 2-10 87%

ST	SR	DF	RA	RW	RL	FA	FU	RH	RWU	UC	UD	TP	TL	RTR	RTS
33	30	35	26	34	28	34	30	42	39	32	28	27	32		