OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE DHI HERD # 21-10-0357 ISSUE DATE 03/28/2024

DUTCH HOLLOW BRASS DINAH

USA 003681866

BORN 08/01/1990 CONTROL # 604

TATTOO C151/C151

EFI 5.4%

PPA -4000M -39F -72P / YD -4105M -65F -91P
CDCB PTA 12/01/2023 5RECS 67%R 9%ILE
-2001M 0.32% -35F 0.14% -47P -309CM$ -320NM$ -387FM$
-0.3PL 0.7LIV 3.7DPR 4.5CCR -1.6HCR 2.82SCS -227GM$
-0.1MFV 0.1DAB -0.3KET 2.0MAS 0.0MET 0.2RPL
AJCA 12/01/2023 PTAT 58%R -1.8 JUI 1.7 JPI 58%R -50

ST	SR	DF	RA	RW	RL	FA	FU
-1.9	-0.2	-2.3	H0.9	-0.1	P0.1	L1.2	-0.8

RH	RUW	UC	UD	TP	TL	RTR	RTS
-1.4	-1.3	-0.1	D0.4	W0.2	S1.9	C0.5	B0.3

1-11	305	2	11010	5.5	603	4.2	464	DHIR 1512C
3-01	295	2	13910	6.1	849	4.3	594	DHIR 1936C
4-00	305	2	14820	5.9	873	4.4	656	DHIR 2139C
5-00	305	2	16320	5.6	906	4.3	704	DHIR 2294C
6-02	305	2	19310	5.6	1084	4.3	822	DHIR 2678C
7-03	305	2	18920	5.7	1082	4.3	808	DHIR 2633C
8-03	305	2	13490	5.5	746	4.4	598	DHIR 1949C
9-03	305	2	17320	5.0	873	4.0	689	100DCR 2243C
10-07	305	2	14800	5.0	742	3.7	548	99DCR 1895C
11-06	69	2	3780	5.5	208	3.6	137	49DCR 473C
305 2X ME AVG			10L		16177M		894F	666P 2191C

2-04 70% 3-01 83% 4-07 86% 6-07 92%

ST	SR	DF	RA	RW	RL	FA	FU	RH	RUW	UC	UD	TP	TL	RTR	RTS
34	37	44	23	37	24	35	38	43	46	35	20	39	25		

OWNER: 292131

COUCH, KARIN CHITTENDEN
101 RUNNING CREEK RD
SCHODACK LANDING, NY 12156-9603

BREEDER: 292131

COUCH, KARIN CHITTENDEN
101 RUNNING CREEK RD
SCHODACK LANDING, NY 12156-9603

LAST 4 OF 4 PROGENY FOR USA 003681866
USA 111954766 F 01/05/2001 D325/D325
USA 110081555 F 11/01/1997 C836/C836 JPI -26
USA 003841693 F 09/19/1993 C386/C386
USA 003805953 F 07/07/1992 C279/C279 JPI -12

A-NINE TOP BRASS

USA 000630622 GTHD BBR 100 JH1C JNS-TF 29JE2793

CDCB GPTA S 12/01/2023 17694DAUS 2221HRDS 0%RIP
99%R -2008M 0.19% -60F 1%ILE
99%R 0.04% -66P -534CM$ -533NM$ -509FM$ -439GM$
-2.0PL -1.5LIV 1.6DPR 3.6CCR -4.7HCR 2.91SCS
-0.3MFV 0.1DAB -0.4KET 2.1MAS 0.0MET 0.4RPL
AJCA 12/01/2023 10913DAUS
GPTAT 99%R -2.0 GJUI -9.1 GJPI 99%R -144

FERSENS ROYAL DILLY BEAN

USA 003575201 /F31

DHI HERD # 21-10-0357 CONTROL # 501

PPA -4774M -137F -135P / YD -4506M -117F -118P
CDCB PTA 12/01/2023 5RECS 71%R 4%ILE
-2210M 0.26% -57F 0.12% -58P -492CM$ -501NM$ -546FM$
-1.6PL 1.5LIV 6.2DPR 6.0CCR 1.6HCR 2.80SCS -341GM$
0.1MFV 0.0DAB -0.2KET 1.9MAS 0.1MET 0.0RPL
AJCA 12/01/2023 PTAT 60%R -1.7 JUI -1.2 JPI 61%R -79

2-00	305	2	13030	5.0	656	4.0	521	DHIR 1696C
3-00	305	2	12870	5.2	669	4.0	521	DHIR 1697C
4-00	295	2	11980	4.9	591	4.0	481	DHIR 1566C
4-11	305	2	13750	5.1	704	3.9	540	DHIR 1758C
5-10	305	2	15980	5.2	825	3.9	621	DHIR 2021C
7-01	305	2	14860	5.2	773	4.0	599	DHIR 1950C
8-01	296	2	14070	5.2	734	4.0	560	DHIR 1823C
305 2X ME AVG			7L		15606M		788F	613P 1994C

2-01 78% 3-07 82%

ST	SR	DF	RA	RW	RL	FA	FU	RH	RUW	UC	UD	TP	TL	RTR	RTS
37	38	29	36	32	21	34	33	32	30	30	29	29	17		

OBSERVER CHOCOLATE SOLDIER

USA 000596832 GT50K BBR 100 JH1C JNS-TF 3JE34

CDCB GPTA S 12/01/2023 116DAUS 54HRDS 0%RIP
99%R -2657M 0.16% -99F 1%ILE
99%R 0.06% -86P -720CM$ -722NM$ -701FM$ -552GM$
-1.4PL 0.2LIV 5.7DPR 8.2CCR -0.6HCR 2.73SCS
-0.2MFV 0.1DAB -0.3KET 3.4MAS 0.2MET 0.2RPL
AJCA 12/01/2023 132DAUS
GPTAT 98%R -2.4 GJUI -15.1 GJPI 99%R -156

GENERATORS FAUSTINE OF OGSTON

93%

USA 002854143 A73/A73

PPA 4030M 161F / YD 2155M 71F
CDCB PTA 01/01/1995 0RECS 71%R 69%ILE
451M -0.09% 8F -0.08% 6P

2-01	305	2	13830	4.6	634 DHIR
4-03	305	2	20900	4.4	910 DHIR
	365	2	24440	4.3	1059 DHIR
5-05	305	2	22960	4.7	1068 DHIR
305 2X ME AVG			3L		20383M 914F

J. S. QUICKSILVER ROYAL

USA 000634142 GTHD BBR 100 JH1F JNS-TF 8JE234

CDCB GPTA S 12/01/2023 12379DAUS 2094HRDS 1%RIP
99%R -2420M 0.34% -54F 1%ILE
99%R 0.16% -58P -556CM$ -569NM$ -644FM$ -399GM$
-3.1PL 0.1LIV 5.1DPR 7.2CCR 2.4HCR 2.78SCS
0.0MFV 0.1DAB 0.1KET 2.5MAS 0.6MET 0.3RPL
AJCA 12/01/2023 5768DAUS
GPTAT 99%R -2.1 GJUI -11.0 GJPI 99%R -94

BLAISDELL SOLDIER BOY DINAH

USA 003265211 /B198

DHI HERD # 21-20-0644
CDCB PTA 12/01/2023 0RECS 54%R 0%ILE
-2889M 0.21% -102F 0.09% -90P -823CM$ -825NM$ -813FM$
-2.9PL 1.6LIV 7.5DPR 6.0CCR 0.8HCR 2.87SCS -613GM$
0.1MFV -0.2DAB -0.6KET 1.2MAS -0.5MET -0.2RPL

5-03	305	2	18250	3.9	709	3.4	626	DHIR 1948C
6-10	305	2	16210	4.3	695	3.6	588	DHIR 1877C
7-10	305	2	13850	4.3	601	3.8	528	DHIR 1651C
9-00	305	2	20030	4.2	837	3.5	704	DHIR 2255C
305 2X ME AVG			5L		16828M		697F	600P 1896C

4-01 84% 4-08 86% 7-00 91%

ST	SR	DF	RA	RW	RL	FA	FU	RH	RUW	UC	UD	TP	TL	RTR	RTS
83	81	94	73	84	72	68	84	91	91	87	77	70	72		