OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE DHI HERD # 31-70-0063 ISSUE DATE 04/23/2024

JX CLOVER PATCH BALT DUNES {6}

USA 173408865 GT45K BBR 100 JH1F JNS-TF A2A2

BORN 06/28/2018 CONTROL # 3896

TATTOO /C896

GFI 8.7%

PPA 1176M -45F 26P / YD 1297M -7F 44P
CDCB GPTA S 04/01/2024 4RECS 83%R 67%ILE
831M -0.20% -3F -0.04% 21P 270CM$ 274NM$ 295FM$
3.0PL 0.7LIV -0.1DPR 0.6CCR 2.0HCR 3.09SCS 244GM$
0.1MFV -0.1DAB 0.1KET -1.1MAS 0.3MET 0.0RPL
AJCA 04/01/2024 GPTAT 83%R 0.4 GJUI 10.6 GJPI 80%R 42

ST	SR	DF	RA	RW	RL	FA	FU
-1.2	-1.0	0.5	H0.9	-0.9	S0.6	L0.3	0.3
RH	RUW	UC	UD	TP	TL	RTR	RTS
0.5	0.1	0.0	S0.1	W0.3	L1.2	W0.6	C0.2

1-09	305	2	18370	5.1	928	3.8	702	95DCR	2429C
2-09	282	2	17590	4.4	774	3.6	628	96DCR	2109C
3-09	266	2	18610	4.1	760	3.5	648	95DCR	2114C
305 2X ME AVG			3L	21662M		988F		791P	2670C

2-01 80% 3-05 80%

ST	SR	DF	RA	RW	RL	FA	FU	RH	RUW	UC	UD	TP	TL	RTR	RTS
31	37	23	20	32	30	20	36	33	26	28	32	35	26	35	32

OWNER: 745122

ZIMMERMAN, MATTHEW
7177 SR 13
GREENWICH, OH 44837

BREEDER: 348713

KOZAK, ALAN
10061 TOWNSHIP RD 301
MILLERSBURG, OH 44654-8429

LAST 2 OF 2 PROGENY FOR USA 173408865
USA 174789077 F 04/01/2022 /E044 GT9K GJPI 117
USA 174085874 F 04/25/2020 /D431 GT9K GJPI 22

JX AHLEM HARRIS BALTAZAR {5}-ET

USA 074067612 GT99K BBR 100 JH1F JNS-TF A2A2 29JE4008

CDCB GPTA S 04/01/2024 1884DAUS 185HRDS 4%RIP
99%R 1014M -0.15% 15F 65%ILE
99%R 0.01% 39P 395CM$ 395NM$ 361FM$ 345GM$
2.1PL -0.8LIV -2.3DPR -0.5CCR 1.8HCR 3.21SCS
0.2MFV -0.1DAB 0.6KET -1.4MAS 0.6MET -0.1RPL
AJCA 04/01/2024 1188DAUS
GPTAT 99%R 0.9 GJUI 10.4 GJPI 98%R 54

CLOVER PATCH VIRGINIAN DAISY

USA 119903474 GT45K BBR 100 JH1F JNS-TF A2A2 /C428

DHI HERD # 31-38-1380 CONTROL # 3428

PPA -93M -14F -29P / YD 268M 11F -2P
CDCB GPTA S 04/01/2024 5RECS 84%R 61%ILE
286M 0.01% 17F -0.01% 9P 241CM$ 240NM$ 236FM$
3.0PL 1.4LIV 0.3DPR 0.4CCR 1.6HCR 2.95SCS 197GM$
0.1MFV 0.1DAB -0.9KET -0.1MAS -0.1MET 0.0RPL
AJCA 04/01/2024 GPTAT 83%R 0.5 GJUI 11.8 GJPI 80%R 59

1-07	305	2	14500	5.2	758	3.8	548	96DCR	1896C
2-11	305	2	20100	5.3	1073	3.8	758	95DCR	2622C
4-03	305	2	21740	4.8	1037	3.5	752	95DCR	2599C
5-03	305	2	18040	4.5	813	3.5	635	97DCR	2180C
6-03	235	2	16800	5.3	884	3.2	541	93DCR	1867C
305 2X ME AVG			5L	19869M		1000F		711P	2457C

1-09 80% 3-02 81%

ST	SR	DF	RA	RW	RL	FA	FU	RH	RUW	UC	UD	TP	TL	RTR	RTS
40	34	27	28	34	25	38	27	34	35	32	28	28	23	43	21

JX SCHULTZ VOLCANO HARRIS {4}

USA 118157731 GT80K BBR 100 JH1F JNS-TF A1A2 29JE3866

CDCB GPTA S 04/01/2024 11344DAUS 509HRDS 3%RIP
99%R 1573M -0.13% 46F 54%ILE
99%R 0.00% 57P 327CM$ 322NM$ 276FM$ 186GM$
-0.4PL -5.8LIV -6.8DPR -5.6CCR 0.1HCR 3.00SCS
0.1MFV -0.7DAB 0.3KET -1.7MAS 1.2MET 0.0RPL
AJCA 04/01/2024 3326DAUS
GPTAT 99%R 0.0 GJUI 5.7 GJPI 99%R 47

AHLEM ACTION BUTTONS 31973

93%

USA 066069357 GT8K BBR 100 JH1F JNS-TF /L1973

PPA -465M 10F -21P / YD -1070M -31F -37P
CDCB GPTA S 04/01/2024 5RECS 92%R 60%ILE
-793M 0.08% -21F 0.02% -26P 234CM$ 235NM$ 244FM$
5.2PL 3.3LIV 4.1DPR 5.2CCR 2.4HCR 2.97SCS 287GM$
0.0MFV 0.3DAB 0.4KET 1.7MAS -0.4MET -0.3RPL
AJCA 04/01/2024 GPTAT 90%R 1.6 GJUI 17.8 GJPI 90%R 51

3-09	305	3	22450	5.1	1149	3.8	847	98DCR	2930C
4-11	305	3	21500	4.5	975	3.7	791	96DCR	2657C
6-04	305	3	20380	5.1	1045	3.7	762	96DCR	2636C
7-07	177	3	8960	5.1	458	3.7	334	80DCR	1155C
305 2X ME AVG			6L	19569M		979F		729P	2509C

SUNSET CANYON VIRGINIAN

USA 118775027 GT80K BBR 100 JH1F JNS-TF A2A2 29JE3949

CDCB GPTA S 04/01/2024 761DAUS 141HRDS 5%RIP
97%R -252M 0.17% 23F 52%ILE
97%R 0.11% 13P 310CM$ 299NM$ 204FM$ 302GM$
2.9PL 2.9LIV 2.1DPR 1.9CCR 0.4HCR 3.04SCS
0.1MFV 0.3DAB -0.6KET -0.3MAS 0.8MET 0.3RPL
AJCA 04/01/2024 177DAUS
GPTAT 95%R -0.7 GJUI 1.0 GJPI 94%R 67

CLOVER PATCH MALACHI DYNAMIC

USA 119294505 GT13K BBR 100 JH1F JNS-TF A2A2 /C087

DHI HERD # 31-38-1380 CONTROL # 3087

PPA 2615M 119F 59P / YD 1958M 80F 34P
CDCB GPTA S 04/01/2024 4RECS 83%R 27%ILE
435M -0.02% 17F -0.06% 4P 7CM$ 13NM$ 57FM$
-1.0PL -1.1LIV -0.8DPR -0.6CCR 0.3HCR 3.04SCS 11GM$
-0.1MFV 0.0DAB -1.0KET -0.5MAS -1.3MET -0.1RPL
AJCA 04/01/2024 GPTAT 84%R 0.8 GJUI 13.7 GJPI 80%R 10

1-07	277	2	14100	4.7	669	3.5	490	95DCR	1693C
2-07	305	2	19410	5.0	976	3.7	710	94DCR	2455C
3-08	304	2	24660	5.4	1340	3.5	861	96DCR	2976C
4-08	305	2	25230	5.3	1328	3.7	943	96DCR	3262C
305 2X ME AVG			4L	22839M		1163F		820P	2834C

1-08 78% 2-04 80% 2-10 83% 4-02 87%

ST	SR	DF	RA	RW	RL	FA	FU	RH	RUW	UC	UD	TP	TL	RTR	RTS
39	36	37	22	39	26	29	38	35	41	39	17	44	27	46	43