OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE DHI HERD # 31-38-1380 ISSUE DATE 03/29/2024

JX CLOVER PATCH BALT MOSAIC {6}

USA 173336203 GT45K BBR 100 JH1C JNS-TF A2A2

BORN 03/03/2018 CONTROL # 3687

TATTOO /C687

GFI 8.5%

PPA 259M -105F 26P / YD 248M -54F 36P
CDCB GPTA S 03/05/2024 4RECS 83%R 68%ILE
77M -0.08% -14F 0.06% 15P 268CM$ 262NM$ 203FM$
4.0PL 0.9LIV -0.9DPR 0.2CCR 0.5HCR 3.02SCS 194GM$
0.2MFV 0.0DAB 0.1KET 0.2MAS 1.2MET 0.0RPL
AJCA 03/05/2024 GPTAT 82%R 0.9 GJUI 16.2 GJPI 79%R 43

ST	SR	DF	RA	RW	RL	FA	FU
-0.9	-1.2	0.8	H2.2	-1.0	P0.6	S0.7	1.2
RH	RUW	UC	UD	TP	TL	RTR	RTS
1.4	0.3	0.8	S1.5	W1.0	L1.3	W0.8	B0.4

2-01	305	2	18870	4.9	922	3.8	724	95DCR	2480C
3-03	268	2	14630	4.3	622	3.8	555	93DCR	1767C
4-02	280	2	17380	3.9	685	3.8	657	91DCR	2010C
5-01	289	2	23070	4.2	972	3.8	867	97DCR	2760C
305 2X ME AVG			4L	20881M		911F	794P		2562C

2-05 78% 4-10 82%

ST	SR	DF	RA	RW	RL	FA	FU	RH	RUW	UC	UD	TP	TL	RTR	RTS
36	34	30	24	32	20	25	30	36	32	25	25	32	25	26	24

OWNER: 348713

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

BREEDER: 348713

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

LAST 2 OF 2 PROGENY FOR USA 173336203
USA 174802046 F 05/24/2022 /E137 GT9K GJPI 84
USA 174085717 F 04/16/2020 /D413 GT9K GJPI 60

JX SCHULTZ VOLCANO HARRIS {4}

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

CDCB GPTA S 12/01/2023 11337DAUS 509HRDS 3%RIP
99%R 1568M -0.13% 46F 58%ILE
99%R 0.00% 57P 326CM$ 320NM$ 274FM$ 182GM$
-0.4PL -5.9LIV -6.9DPR -5.7CCR 0.0HCR 3.00SCS
0.1MFV -0.5DAB 0.3KET -2.0MAS 1.1MET -0.1RPL
AJCA 12/01/2023 3324DAUS
GPTAT 99%R 0.0 GJUI 5.9 GJPI 99%R 44

AHLEM ACTION BUTTONS 31973

93%

USA 066069357 GT8K BBR 100 JH1F JNS-TF /L1973

PPA -448M 11F -20P / YD -1015M -29F -35P
CDCB GPTA S 03/05/2024 5RECS 92%R 66%ILE
-769M 0.08% -20F 0.02% -25P 251CM$ 251NM$ 259FM$
5.4PL 3.1LIV 4.1DPR 5.2CCR 2.5HCR 2.96SCS 301GM$
0.0MFV 0.1DAB 0.2KET 2.0MAS -0.3MET -0.3RPL
AJCA 03/05/2024 GPTAT 90%R 1.6 GJUI 18.1 GJPI 90%R 56

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

JX AHLEM HARRIS BALTAZAR {5}-ET

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

CDCB GPTA S 12/01/2023 1882DAUS 185HRDS 4%RIP
99%R 1031M -0.15% 16F 72%ILE
99%R 0.01% 39P 422CM$ 422NM$ 391FM$ 366GM$
2.6PL -0.7LIV -2.2DPR -0.5CCR 2.0HCR 3.21SCS
0.2MFV -0.1DAB 0.3KET -1.0MAS 0.7MET -0.3RPL
AJCA 12/01/2023 1184DAUS
GPTAT 99%R 0.9 GJUI 10.4 GJPI 98%R 60

CLOVER PATCH BONUS MATINEE

USA 119811733 GT29K BBR 100 JH1C JNS-TF A2A2 /C356

DHI HERD # 31-38-1380 CONTROL # 3356

PPA -5359M -146F -114P / YD -3340M -82F -61P
CDCB GPTA S 03/05/2024 4RECS 83%R 79%ILE
-1038M 0.18% -14F 0.11% -15P 344CM$ 331NM$ 250FM$
7.0PL 3.5LIV 2.2DPR 2.5CCR 0.5HCR 2.82SCS 290GM$
0.1MFV 0.1DAB -0.2KET 2.1MAS 1.0MET 0.5RPL
AJCA 03/05/2024 GPTAT 82%R 0.5 GJUI 14.3 GJPI 78%R 64

1-09	305	2	12950	5.3	680	4.0	518	95DCR	1793C
2-10	305	2	11450	5.6	643	4.5	510	97DCR	1740C
3-11	305	2	18300	5.9	1075	4.3	788	96DCR	2731C
4-10	110	2	2920	4.8	141	4.0	118	74DCR	389C
305 2X ME AVG			4L	13409M		744F	570P		1959C

2-03 80% 3-00 80% 4-02 83%

ST	SR	DF	RA	RW	RL	FA	FU	RH	RUW	UC	UD	TP	TL	RTR	RTS
31	19	29	18	36	34	24	35	36	35	29	35	34	29	34	29

CLOVER PATCH DAZZLER BONUS

USA 118873734 GT8K BBR 100 JH1F JNS-TF

CDCB GPTA S 12/01/2023 16DAUS 1HRDS 0%RIP
88%R -1222M 0.30% 1F 52%ILE
89%R 0.14% -16P 311CM$ 294NM$ 190FM$ 289GM$
5.4PL 3.2LIV 2.7DPR 3.1CCR 1.4HCR 2.76SCS
0.1MFV 0.2DAB -0.5KET 1.0MAS 0.9MET 0.4RPL
AJCA 12/01/2023 14DAUS
GPTAT 87%R 0.8 GJUI 13.9 GJPI 84%R 68

JX CLOVER PATCH IRWIN MARQUE {6}

USA 119079740 GT13K BBR 100 JH1C JNS-TF A2A2 /B972

DHI HERD # 31-38-1380 CONTROL # 2972

PPA -2726M -27F -33P / YD -3600M -35F -45P
CDCB GPTA S 03/05/2024 1RECS 81%R 57%ILE
-786M 0.19% 1F 0.09% -10P 209CM$ 201NM$ 138FM$
3.7PL 2.2LIV -0.5DPR -1.3CCR 0.1HCR 3.00SCS 136GM$
0.1MFV 0.0DAB 0.1KET 1.9MAS 0.7MET 0.4RPL
AJCA 03/05/2024 GPTAT 82%R 0.8 GJUI 14.2 GJPI 78%R 17

1-11	305	3	13390	5.8	779	4.2	568	95DCR	1968C
305 2X ME AVG			1L	16553M		972F	712P		2467C

2-06 82%

ST	SR	DF	RA	RW	RL	FA	FU	RH	RUW	UC	UD	TP	TL	RTR	RTS
30	25	39	22	22	27	9	26	47	40	25	36	28	21	33	38