OFFICIAL AJCA PERFORMANCE PEDIGREE

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

CLOVER PATCH ISAAC LINDEE

USA 119192205 GT13K BBR 100 JH1F JNS-TF A2A2

BORN 11/25/2014 CONTROL # 3020

TATTOO /C020

GFI 8.9%

PPA -599M -121F -20P / YD 73M -60F 8P
CDCB GPTA S 03/05/2024 5RECS 83%R 27%ILE
31M -0.17% -34F -0.01% 0P 5CM$ 7NM$ 13FM$
1.3PL 0.0LIV 1.4DPR 2.0CCR -0.8HCR 3.06SCS 41GM$
0.0MFV 0.0DAB 0.1KET 0.3MAS 0.2MET 0.1RPL
AJCA 03/05/2024 GPTAT 83%R 0.0 GJUI 2.7 GJPI 80%R -20

ST	SR	DF	RA	RW	RL	FA	FU
-1.8	-1.4	0.5	L1.0	-1.3	P0.5	L0.3	-1.7
RH	RUW	UC	UD	TP	TL	RTR	RTS
-0.1	0.4	0.2	D1.8	W0.3	S0.1	W0.4	C0.4

1-06	275	3	14090	4.1	574	3.6	507	94DCR	1622C
2-05	281	2	15460	4.4	681	3.8	589	95DCR	1908C
3-05	286	2	16930	4.6	771	3.7	622	96DCR	2096C
4-04	300	2	17440	4.0	691	3.6	631	96DCR	1982C
5-04	233	2	16460	4.2	684	3.6	590	92DCR	1913C
305 2X ME AVG			5L	19361M		830F	711P		2315C

2-00 84% 2-08 84% 5-01 85%

ST	SR	DF	RA	RW	RL	FA	FU	RH	RUW	UC	UD	TP	TL	RTR	RTS
34	27	30	23	36	26	28	31	34	38	32	24	28	25	36	35

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 119192205
USA 174085548 F 04/07/2020 /D394 GT9K GJPI 41
USA 173094167 F 05/24/2017 /C578 GT GJPI 13

DP MARVEL ISAAC-ET

USA 067481604 GT50K BBR 100 JH1F JNS-TF A2A2 11JE1186

CDCB GPTA S 12/01/2023 2075DAUS 117HRDS 2%RIP
99%R 521M -0.10% 3F 39%ILE
99%R 0.02% 23P 241CM$ 235NM$ 198FM$ 238GM$
1.9PL 1.0LIV 0.7DPR 2.8CCR -1.6HCR 2.93SCS
0.0MFV 0.4DAB 0.9KET -1.3MAS 0.9MET 0.0RPL
AJCA 12/01/2023 1265DAUS
GPTAT 99%R -0.1 GJUI 6.7 GJPI 99%R 59

CLOVER PATCH IATOLA LORINDA

USA 116775674 A682/

DHI HERD # 31-38-1380 CONTROL # 1682

PPA -2310M -176F -92P / YD -1598M -122F -62P
CDCB PTA 12/01/2023 4RECS 66%R 12%ILE
-652M -0.07% -45F 0.01% -21P -238CM$ -238NM$ -231FM$
0.2PL -1.4LIV 1.2DPR 1.2CCR -0.9HCR 3.00SCS -210GM$
-0.2MFV -0.4DAB -0.2KET 2.0MAS -0.2MET 0.2RPL
AJCA 12/01/2023 PTAT 58%R -0.5 JUI -3.3 JPI 58%R -69

1-10	305	2	18030	4.9	885	3.6	649	94DCR	2244C
3-06	305	3	20050	3.8	759	3.8	756	91DCR	2267C
4-05	305	3	13860	4.9	679	3.9	539	89DCR	1835C
5-07	240	3	15870	3.8	602	3.5	550	89DCR	1726C
305 2X ME AVG			4L	17139M		757F	640P		2080C

2-02 74% 3-10 76%

ST	SR	DF	RA	RW	RL	FA	FU	RH	RUW	UC	UD	TP	TL	RTR	RTS
35	25	29	36	32	34	28	30	46	38	20	15	20	25		

ALL LYNNS VALENTINO MARVEL

USA 117422971 GT50K BBR 100 JH1C JNS-TF 11JE1118

CDCB GPTA S 12/01/2023 10791DAUS 418HRDS 3%RIP
99%R 200M -0.03% 3F 44%ILE
99%R -0.02% 2P 263CM$ 261NM$ 274FM$ 173GM$
3.9PL 4.8LIV -1.0DPR -0.5CCR -0.7HCR 2.82SCS
0.2MFV 0.8DAB 0.7KET 0.4MAS 0.0MET -0.4RPL
AJCA 12/01/2023 4786DAUS
GPTAT 99%R 0.8 GJUI 17.1 GJPI 99%R 47

DP IMPULS IRENE 638

90%

USA 067081638 GT8K BBR 100 JH1F JNS-TF TAG: 638

PPA 1131M 106F 74P / YD 488M 52F 49P
CDCB GPTA S 03/05/2024 3RECS 89%R 35%ILE
-275M 0.04% -4F 0.09% 9P 83CM$ 71NM$ -13FM$
-0.3PL -0.8LIV 2.4DPR 3.2CCR -1.4HCR 2.89SCS 154GM$
0.0MFV -0.1DAB 0.5KET 0.0MAS 0.8MET 0.1RPL
AJCA 03/05/2024 GPTAT 85%R -0.2 GJUI 7.3 GJPI 85%R 37

2-01	305	2	14600	5.3	772	3.9	573	104DCR	1983C
3-03	305	2	18520	5.0	924	3.8	712	104DCR	2464C
4-09	305	2	18910	5.8	1092	3.9	729	104DCR	2523C
305 2X ME AVG			3L	18678M		989F	727P		2512C

SC GOLD DUST PARAMOUNT IATOLA-ET

USA 112118277 GTHD BBR 100 JH1F JNS-TF A2A2 29JE3301

CDCB GPTA S 12/01/2023 18762DAUS 2657HRDS 6%RIP
99%R -845M 0.13% -15F 4%ILE
99%R 0.05% -20P -170CM$ -174NM$ -199FM$ -134GM$
-0.8PL -2.4LIV 1.0DPR 0.8CCR -0.5HCR 2.99SCS
-0.3MFV -0.7DAB -0.3KET 1.7MAS -0.4MET 0.1RPL
AJCA 12/01/2023 9728DAUS
GPTAT 99%R 0.6 GJUI 12.8 GJPI 99%R -25

CLOVER PATCH JACE LIMA

USA 115126431 GT3K BBR 100 JNS-TF A2A2 A084/

DHI HERD # 31-38-1380 CONTROL # 1084

PPA 633M 4F 1P / YD -515M -51F -22P
CDCB GPTA S 03/05/2024 5RECS 85%R 20%ILE
15M -0.09% -18F -0.04% -7P -76CM$ -72NM$ -38FM$
0.0PL -0.4LIV 1.4DPR -0.1CCR -1.2HCR 2.98SCS -41GM$
0.0MFV -0.1DAB -0.1KET 2.2MAS 0.0MET 0.3RPL
AJCA 03/05/2024 GPTAT 81%R -0.2 GJUI 2.5 GJPI 80%R -25

5-01	305	2	20740	4.7	967	3.5	720	96DCR	2488C
6-03	305	3	21790	4.5	987	3.7	799	92DCR	2687C
8-00	305	3	19760	4.7	935	3.4	674	91DCR	2328C
9-08	73	3	3940	4.6	181	3.8	149	52DCR	496C
305 2X ME AVG			7L	19250M		899F	697P		2367C

2-02 79% 3-04 79% 4-07 85%

ST	SR	DF	RA	RW	RL	FA	FU	RH	RUW	UC	UD	TP	TL	RTR	RTS
35	26	47	26	39	23	34	22	42	40	36	15	48	36		