OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE DHI HERD # 21-10-0357 ISSUE DATE 03/29/2024

JX DUTCH HOLLOW GATSBY EMBERLEE {4}

USA 067184276

BORN 07/14/2010 CONTROL # 4276

AMERICAN ID EARTAG 4276/4276
TATTOO /F276

EFI 7.2%

PPA -1982M -41F -4P / YD -1521M -19F 0P
CDCB PTA 12/01/2023 3RECS 64%R 29%ILE
-544M 0.10% -5F 0.11% 2P 31CM$ 21NM$ -64FM$
-0.4PL -0.4LIV 1.2DPR 1.4CCR -1.7HCR 3.01SCS 69GM$
0.0MFV 0.0DAB 0.4KET 1.0MAS -0.2MET 0.0RPL
AJCA 12/01/2023 PTAT 57%R 0.0 JUI 9.2 JPI 54%R 10

ST	SR	DF	RA	RW	RL	FA	FU
-0.2	-0.5	0.6	L0.6	-0.3	P0.2	S0.0	-0.3
RH	RUW	UC	UD	TP	TL	RTR	RTS
1.0	0.5	-0.2	D0.8	W0.2	S0.6	W0.6	B0.3

1-08	305	3	17850	5.1	911	3.8	680 101DCR 2353C
2-11	300	3	18690	4.9	924	4.0	741 101DCR 2509C
3-11	22	3	1170	5.0	58	3.8	44 55DCR 152C
305 2X ME AVG			3L	17096M		887F	679P 2333C

2-00 84% 2-06 87% 3-02 88%

ST	SR	DF	RA	RW	RL	FA	FU	RH	RUW	UC	UD	TP	TL	RTR	RTS
36	23	39	28	36	27	36	38	43	38	26	27	32	27	34	28

OWNER: 369934

CHITTENDEN, EMILY JANE
84 RUNNING CREEK RD
SCHODACK LANDING, NY 12156

BREEDER: 369934

CHITTENDEN, EMILY JANE
84 RUNNING CREEK RD
SCHODACK LANDING, NY 12156

LAST 2 OF 2 PROGENY FOR USA 067184276
USA 067485229 F 06/18/2013 /G229 GT8K GJPI 40
USA 067184815 F 04/03/2012 /F815 GT8K GJPI 28

ISDK Q IMPULS

JEDNK000000301592 GTHD BBR 100 JH1F JNS-TF 236JE3

CDCB GPTA S 12/01/2023 32859DAUS 3390HRDS 3%RIP
99%R -526M 0.17% 10F 11%ILE
99%R 0.11% 4P 43CM$ 34NM$ -56FM$ 110GM$
-1.1PL -0.8LIV 1.7DPR 2.1CCR -0.8HCR 3.09SCS
0.2MFV -0.1DAB 1.3KET -1.6MAS 1.2MET 0.0RPL
AJCA 12/01/2023 17898DAUS
GPTAT 99%R -1.1 GJUI -1.0 GJPI 99%R 6

JX OOMSDALE BRAZO GRATITUDE GEMINI {2}-ET

81%

USA 067027313 GI BBR 82 JNS-TF TAG: 313

PPA 2645M 76F 75P / YD 1499M 19F 38P
CDCB GPTA M 03/05/2024 5RECS 84%R 26%ILE
549M -0.12% 1F -0.03% 14P -8CM$ -3NM$ 14FM$
-0.1PL 0.4LIV -0.1DPR -1.5CCR -0.8HCR 3.17SCS -25GM$
0.1MFV 0.1DAB -0.1KET 0.4MAS -0.7MET -0.1RPL
AJCA 03/05/2024 GPTAT 76%R -1.3 GJUI -10.8 GJPI 79%R -26M

3-00	305	3	32430	4.6	1507	3.2	1039 95DCR 3586C
4-03	271	3	23230	4.4	1020	3.4	788 94DCR 2721C
5-02	304	3	25910	4.2	1080	3.4	892 95DCR 2963C
6-03	142	3	10190	3.6	370	3.3	333 70DCR 1052C
305 2X ME AVG			5L	24321M		1091F	834P 2835C

JX CCJ GEMINIS IMPULS GATSBY {3}

USA 115960668 GT50K BBR 90 JH1F JNS-TF A2A2 29JE3642

CDCB GPTA S 12/01/2023 267DAUS 88HRDS 7%RIP
97%R -163M 0.07% 6F 13%ILE
98%R 0.09% 12P 75CM$ 69NM$ -5FM$ 61GM$
-0.1PL -0.3LIV -0.7DPR -0.4CCR -2.3HCR 3.15SCS
0.2MFV -0.1DAB 0.9KET 1.4MAS -0.4MET -0.2RPL
AJCA 12/01/2023 78DAUS
GPTAT 91%R -1.2 GJUI -4.4 GJPI 94%R -6

DUTCH HOLLOW BLAIR ELSINALEE {6}

USA 115161706 E298/E298

DHI HERD # 21-10-0357 CONTROL # 3298

PPA -883M -45F -10P / YD -1244M -62F -24P
CDCB PTA 12/01/2023 5RECS 73%R 21%ILE
-672M 0.01% -31F 0.06% -13P -60CM$ -66NM$ -102FM$
0.9PL -0.5LIV 3.3DPR 3.0CCR -1.0HCR 2.92SCS 13GM$
-0.1MFV 0.1DAB -0.1KET 0.5MAS 0.0MET 0.3RPL
AJCA 12/01/2023 PTAT 61%R 0.0 JUI 7.1 JPI 63%R -6

1-10	305	3	18710	4.7	885	3.6	670 101DCR 2316C
2-10	305	3	21900	4.9	1064	3.5	776 102DCR 2682C
3-11	292	3	19100	4.6	876	3.5	676 102DCR 2337C
4-11	300	3	19320	4.1	797	3.5	685 102DCR 2225C
5-10	305	3	23240	4.3	995	3.5	811 102DCR 2715C
6-10	305	3	20500	3.9	808	3.7	755 102DCR 2342C
305 2X ME AVG			6L	20390M		940F	741P 2503C

2-04 79% 2-11 83% 5-04 84%

ST	SR	DF	RA	RW	RL	FA	FU	RH	RUW	UC	UD	TP	TL	RTR	RTS
30	35	35	23	34	29	35	37	35	37	26	15	35	26		

SIL-MIST MONTANA BLAIR 3753 {5}-ET

USA 111142055 GT50K BBR 100 JH1F JNS-TF 14JE366

CDCB GPTA S 12/01/2023 4172DAUS 845HRDS 4%RIP
99%R -593M 0.08% -13F 5%ILE
99%R 0.02% -18P -111CM$ -115NM$ -120FM$ -40GM$
-0.9PL -1.7LIV 2.1DPR 0.9CCR -2.8HCR 2.82SCS
-0.2MFV 0.1DAB 0.2KET 1.2MAS -0.6MET 0.3RPL
AJCA 12/01/2023 2190DAUS
GPTAT 99%R -0.1 GJUI 7.4 GJPI 99%R -18

DUTCH HOLLOW PARADE ELLALEE

USA 113583047 D765/D765

DHI HERD # 21-10-0357 CONTROL # 2765

PPA 1611M 10F 85P / YD -18M -31F 22P
CDCB PTA 12/01/2023 4RECS 67%R 22%ILE
-490M -0.04% -32F 0.06% -6P -50CM$ -54NM$ -92FM$
0.9PL -0.3LIV 3.4DPR 4.1CCR 0.5HCR 3.07SCS 30GM$
0.0MFV 0.2DAB -0.3KET -0.3MAS 0.6MET 0.3RPL
AJCA 12/01/2023 PTAT 57%R -0.3 JUI 3.0 JPI 58%R -11

1-11	305	3	19890	4.4	869	3.6	715 100DCR 2382C
2-11	305	3	19260	4.3	821	3.8	729 100DCR 2327C
3-11	305	3	25500	4.6	1162	3.8	959 99DCR 3191C
4-11	305	3	25760	4.4	1140	3.6	931 102DCR 3115C
305 2X ME AVG			4L	22559M		996F	825P 2738C

2-05 84% 3-00 84%

ST	SR	DF	RA	RW	RL	FA	FU	RH	RUW	UC	UD	TP	TL	RTR	RTS
27	21	34	34	36	19	34	26	42	41	18	24	28	21		