

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE

WAUNAKEE DILLAN PAULINE 5400-P

JE840003140183645 GT45K BBR 100 JH1F JNS-TF

BORN 05/11/2017

AMERICAN ID EARTAG 5400/5400

DHI HERD # 35-08-0639

CONTROL # 5400

GFI 9.1%

OWNER: 338613

BUECHEL RICHARD OR DARLENE

N5204 MCHUGH RD

CHILTON, WI 53014

ISSUE DATE 05/17/2024

PPA -510M 61F OP / YD -876M 61F -5P
CDCB GPTA S 05/07/2024 1RECS 80%R 86%ILE
88M 0.13% 32F 0.02% 8P 407CM\$ 398NM\$ 364FM\$
3.6PL 2.1LIV 3.1DPR 4.4CCR 2.6HCR 2.72SCS 435GM\$
0.1MFV 0.4DAB 0.6KET 0.8MAS 0.8MET -0.1RPL
AJCA 05/07/2024 GPTAT 80%R -0.2 GJUI 9.2 GJPI 78%R 123
ST SR DF RA RW RL FA FU
-0.3 -0.1 -0.9 L1.1 0.0 P1.1 S0.1 0.7
RH RUW UC UD TP TL RTR RTS
-0.3 -1.4 -1.0 S1.2 W0.9 S0.3 W0.9 C0.7

DUTCH HOLLOW DILLAN-P									
USA	067485211	GT80K BBR 100 JH1F JNS-TF					200JE245		
CDCB	GPTA	S	04/01/2024	1442DAUS	234HRDS	4%RIP			
99%R	411M	0.03%	26F	70%ILE					
99%R	-0.04%	6P	436CM\$	437NM\$	462FM\$	524GM\$			
4.3PL	2.7LIV	5.4DPR	6.6CCR	2.6HCR	2.86SCS				
0.1MFV	1.0DAB	0.2KET	0.3MAS	1.1MET	0.4RPL				
AJCA	04/01/2024	582DAUS							
GPTAT	98%R	0.1	GJUI	11.5	GJPI	98%R	135		
WAUNAKEE VOLCANO PENELOPE 4652									

WAUNAKEE VOLCANO PENELOPE 4652															
JE840003131012430 GT13K BBR 100 JH1F JNS-TF										TAG: 4652					
DHI HERD # 35-51-0348					CONTROL # 4652										
PPA -358M		69F -12P		/ YD		365M		53F		1P					
CDCB GPTA		S 05/07/2024		5RECS		85%R		53%ILE							
118M		0.08%		23F -0.01%		2P		199CM\$		195NM\$		194FM\$			
1.1PL		-0.2LIV		-0.2DPR		0.8CCR		1.5HCR		2.75SCS		193GM\$			
0.0MFV		0.1DAB		0.4KET		0.4MAS		0.4MET		-0.1RPL					
AJCA 05/07/2024		GPTAT		82%R		-0.4		GJUI		4.5		GJPI 81%R		41	
1-10		199	3	14640	5.1	743	3.2	465	80DCR	1604C					
2-10		294	3	18130	5.7	1029	3.9	706	104DCR	2444C					
3-10		305	3	19570	6.1	1192	4.0	776	104DCR	2686C					
5-00		303	3	20280	5.9	1195	3.7	758	103DCR	2622C					
6-00		234	3	14370	5.8	828	3.9	560	99DCR	1938C					
305 2X ME AVG				5L	19011M	1114F		720P		2493C					
2-02		82%		3-06		82%									
ST	SR	DF	RA	RW	RL	FA	FU	RH	RUW	UC	UD	TP	TL	RTR	RTS
32	26	31	27	30	35	24	28	46	34	33	17	34	27	42	32

BREEDER: 258036
LAUFENBERG, GERALD
121 N 2ND ST
MOUNT HOREB, WI 53572

DUTCH HOLLOW VINTAGE-P-ET									
USA	067184498	GT50K BBR 100 JH1F JNS-TF					200JE499		
CDCB	GPTA	S	04/01/2024	227DAUS	60HRDS	0%RIP			
97%R	-313M	0.02%	-11F	18%ILE					
97%R	0.03%	-6P	129CM\$	126NM\$	107FM\$	136GM\$			
2.8PL	3.9LIV	2.4DPR	2.5CCR	0.5HCR	2.92SCS				
0.1MFV	0.7DAB	0.1KET	1.8MAS	0.7MET	0.2RPL				
AJCA	04/01/2024	132DAUS							
GPTAT	94%R	1.2	GJUI	19.4	GJPI	95%R	48		

DUTCH HOLLOW RENEGADE DILL											85%
USA 067184612		GT8K BBR 100		JH1F JNS-TF		TAG: 4612					
PPA 1378M 98F		1P / YD		367M 48F		-14P					
CDCB GPTA S 05/07/2024		4RECS		87%R 51%ILE							
308M 0.01%		17F -0.08%		-5P 182CM\$		187NM\$		249FM\$			
1.6PL -0.3LIV		3.7DPR 4.0CCR		0.5HCR 2.86SCS		271GM\$					
-0.1MFV 0.4DAB		0.0KET 0.1MAS		0.4MET 0.4RPL							
AJCA 05/07/2024		GPTAT 84%R -0.8		GJUI -0.5		GJPI 84%R		53			
1-09 305 3 19260		4.7 911 3.0		584 101DCR		2014C					
2-10 305 3 22020		4.8 1054 3.2		702 102DCR		2423C					
3-11 290 3 19760		5.0 991 3.3		655 102DCR		2262C					
4-10 305 3 24190		5.0 1215 3.1		751 102DCR		2591C					
305 2X ME AVG		4L 22177M		1110F 709P		2445C					

ALL LYNNS LEGAL VOLCANO-ET									
USA	117222807	GT50K	BBR 100	JH1F	JNS-TF	A1A2	29JE3762		
CDCB	GPTA	S	04/01/2024	7698DAUS	551HRDS	2%RIP			
99%R	918M	-0.12%	17F	31%ILE					
99%R	-0.06%	21P	193CM\$	195NM\$	223FM\$	134GM\$			
0.2PL	-0.8LIV	-3.5DPR	-1.8CCR	2.8HCR	2.92SCS				
0.1MFV	-0.1DAB	0.9KET	-1.0MAS	0.2MET	-0.6RPL				
AJCA	04/01/2024	2333DAUS							
GPTAT	99%R	0.5	GJUI	12.1	GJPI	99%R	25		

WAUNAKEE DIGNITARY PATSY 3927-ET									
USA	072457807	GT8K	BBR	100	JH1F	JNS-TF	TAG: 3927		
DHI HERD # 35-51-0348		CONTROL # 3927							
PPA	857M	60F	22P	/	YD	383M	24F	1P	
CDCB	GPTA	S	05/07/2024	5RECS	84%R	43%ILE			
139M	-0.01%	4F	-0.04%	-3P	140CM\$	139NM\$	165FM\$		
1.7PL	0.7LIV	2.4DPR	2.8CCR	1.3HCR	2.77SCS	182GM\$			
0.1MFV	0.0DAB	0.1KET	0.8MAS	0.5MET	0.6RPL				
AJCA	05/07/2024	GPTAT	82%R	-0.7	GJUI	3.6	GJPI	81%R	43
3-11	160	3	13410	4.0	541	3.3	438	75DCR	1470C
4-11	287	3	16740	4.2	709	3.4	570	104DCR	1923C
5-11	298	3	17510	5.1	888	3.5	615	104DCR	2125C
6-11	300	3	17620	4.9	859	3.5	616	103DCR	2129C
305	2X	ME	AVG	6L	21391M	1053F	750P	2578C	

2-05 82% 3-00 82% 3-07 88% 4-02 88%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
37 36 41 36 38 34 23 32 38 35 35 26 36 21 28 23