

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE	DHI HERD # 35-69-0084	ISSUE DATE 05/12/2024
CKB LEXINGTON SNICKER SAIGE		OWNER: 317247
USA 067036747		BEYER, CLINTON
BORN 10/29/2007	CONTROL # 996	N6346 POND ST
AMERICAN ID EARTAG 747/747		MANAWA, WI 54949
ELECTRONIC ID 982000057804005	EFI 6.7%	

PPA -254M -77F -22P / YD -952M -66F -30P
 CDCB PTA 04/01/2024 5RECS 57%R 18%ILE
 -600M -0.01% -32F 0.02% -17P -104CM\$ -106NM\$ -114FM\$
 -0.1PL 1.2LIV 1.2DPR 0.8CCR -1.3HCR 2.90SCS -62GM\$
 -0.2MFV 0.3DAB -0.3KET 1.2MAS 0.0MET 0.1RPL
 AJCA 04/01/2024 PTAT 50%R -1.0 JUI -0.4 JPI 51%R -49
 ST SR DF RA RW RL FA FU
 -2.2 -1.3 -0.5 H1.7 -1.7 P0.1 S0.0 -1.7
 RH RUW UC UD TP TL RTR RTS
 -1.2 -0.1 -1.0 D1.6 W0.2 S0.2 W0.7 B0.5

2-05	305	2	13190	3.7	483	3.4	444	101DCR	1388C
3-08	305	2	13790	4.4	612	3.4	474	102DCR	1634C
4-10	305	2	16700	3.4	563	3.4	575	102DCR	1699C
5-11	305	2	15850	3.8	604	3.4	545	102DCR	1722C
305 2X ME AVG			4L	15902M			596F	540P	1701C

2-07 78% 3-09 79% 7-07 80%
 ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
 42 38 30 23 42 29 27 24 40 37 36 12 31 24 29 29

WOODSTOCK LEXINGTON-ET
USA 112012496 GT50K BBR 100 JH1C JNS-TF A2A2 29JE3314
CDCB GPTA S 04/01/2024 7329DAUS 974HRDS 6%RIP
99%R -922M 0.19% -5F 7%ILE
99%R 0.08% -18P -89CM\$ -94NM\$ -139FM\$ -19GM\$
-2.1PL 0.8LIV 1.2DPR 0.0CCR -1.0HCR 3.00SCS
-0.1MFV 0.8DAB -0.1KET 0.8MAS -0.3MET -0.1RPL
AJCA 04/01/2024 2381DAUS
GPTAT 99%R -0.4 GJUI 5.2 GJPI 99%R -40

CKB BOLD SABRINA SNICKERS
USA 111346552 /CK65
DHI HERD # 35-69-0084 CONTROL # 745
PPA -225M -48F -16P / YD -986M -69F -37P
CDCB PTA 04/01/2024 5RECS 59%R 12%ILE
-564M -0.05% -38F 0.00% -20P -225CM\$ -226NM\$ -216FM\$
-1.0PL 0.7LIV 1.9DPR 2.6CCR -1.7HCR 2.87SCS -155GM\$
-0.2MFV -0.2DAB -0.6KET 1.5MAS 0.3MET 0.4RPL
AJCA 04/01/2024 PTAT 51%R -1.6 JUI -6.5 JPI 52%R -58
2-05 305 2 14940 4.0 596 3.3 493 100DCR 1635C
3-06 305 2 18560 4.2 780 3.4 630 100DCR 2119C
4-07 305 2 18870 4.2 792 3.5 656 100DCR 2176C
5-08 305 2 16290 4.4 722 3.6 580 100DCR 1959C
6-08 305 2 21840 4.2 925 3.3 731 99DCR 2490C
7-10 233 2 16860 4.3 726 3.3 553 98DCR 1909C
305 2X ME AVG 6L 19628M 818F 657P 2211C
2-07 80% 3-10 80%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
26 36 37 29 35 29 22 21 27 25 25 26 36 26

BREEDER: 317247
 BEYER, CLINTON
 N6346 POND ST
 MANAWA, WI 54949

LAST 2 OF 2 PROGENY FOR USA 067036747
 JE840003013274636 F 11/06/2014 948/948
 USA 067089888 F 09/06/2012 888/888 JPI -51

SCHULTZ BROOK HALLMARK
USA 000661148 GTHD BBR 100 JH1C JNS-TF 29JE3114
CDCB GPTA S 04/01/2024 10431DAUS 1804HRDS 3%RIP
99%R -305M -0.10% -36F 3%ILE
99%R -0.03% -18P -299CM\$ -295NM\$ -254FM\$ -238GM\$
-2.5PL -2.7LIV 0.4DPR -0.6CCR -2.9HCR 2.97SCS
-0.4MFV 0.1DAB -0.6KET 1.4MAS -0.6MET -0.3RPL
AJCA 04/01/2024 5780DAUS
GPTAT 99%R -0.3 GJUI 5.6 GJPI 99%R -76

WOODSTOCK ALF LESLIE	90%
USA 003980701 GTHD BBR 100 JH1F JNSC W335/W335	
PPA -1015M -2F 28P / YD -1772M -26F -6P	
CDCB GPTA S 05/07/2024 4RECS 93%R 14%ILE	
-963M 0.09% -29F 0.11% -13P -186CM\$ -195NM\$ -269FM\$	
-2.3PL 0.5LIV 2.7DPR 2.3CCR 0.4HCR 3.01SCS -82GM\$	
-0.1MFV 0.6DAB 0.3KET 1.1MAS 0.3MET 0.5RPL	
AJCA 05/07/2024 GPTAT 90%R -1.1 GJUI -3.6 GJPI 90%R -51	

1-11	305	2	16370	4.6	752	4.1	664	DHIR	2072C
4-07	305	2	22500	4.6	1046	3.7	828	97DCR	2822C
5-10	305	2	23720	4.6	1095	3.7	870	99DCR	2958C
7-01	121	2	7010	4.5	316	3.8	264	58DCR	872C
305 2X ME AVG			4L	18922M			883F	734P	2415C

MVF BOLD VENTURE DANIEL
USA 000656178 GTHD BBR 100 JH1F JNS-TF 1JE1325
CDCB GPTA S 04/01/2024 8682DAUS 1386HRDS 4%RIP
99%R 337M -0.09% -3F 11%ILE
99%R -0.06% -1P 14CM\$ 18NM\$ 66FM\$ 32GM\$
-0.8PL 0.4LIV -0.9DPR 0.0CCR -2.1HCR 2.89SCS
-0.3MFV -0.3DAB -0.7KET 2.0MAS 0.5MET 0.6RPL
AJCA 04/01/2024 5007DAUS
GPTAT 99%R -2.0 GJUI -12.6 GJPI 99%R -30

CKB SPECIALIST SHERI SABRINA
USA 004026114 /CK44
DHI HERD # 35-45-4502 CONTROL # 656
PPA -4784M -146F -134P / YD -3762M -134F -109P
CDCB PTA 04/01/2024 4RECS 56%R 4%ILE
-1820M 0.09% -70F 0.07% -53P -510CM\$ -514NM\$ -524FM\$
-1.9PL 0.4LIV 5.0DPR 5.8CCR 0.2HCR 2.90SCS -355GM\$
-0.1MFV -0.1DAB -0.4KET 1.0MAS 0.0MET 0.2RPL
AJCA 04/01/2024 PTAT 43%R -1.2 JUI -0.7 JPI 49%R-102
2-04 301 2 12700 4.5 574 3.6 461 100DCR 1499C
3-04 292 2 18200 5.1 934 3.7 681 94DCR 2356C
4-04 305 2 22010 5.2 1139 3.5 772 93DCR 2668C
5-06 268 2 20100 4.2 845 3.4 674 88DCR 2283C
305 2X ME AVG 4L 19322M 923F 691P 2345C

2-05 80% 3-09 88%
 ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
 32 28 40 35 29 23 21 25 45 47 30 20 19 25