

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE	DHI HERD # 31-72-0959	ISSUE DATE 05/15/2024
HIGHLAND PRESCOTT JANE		OWNER: 263340
USA 067298553		BOLEN DONALD H FAMILY
BORN 06/08/2016	CONTROL # 553	2682 COUNTY ROAD 55
AMERICAN ID EARTAG 553/553		FREMONT, OH 43420

EFI 7.4%

PPA 1616M 1F 50P / YD 544M -17F 9P
 CDCB PTA 04/01/2024 4RECS 56%R 15%ILE
 91M -0.07% -11F -0.02% -2P -168CM\$ -164NM\$ -140FM\$
 -1.6PL -3.0LIV -0.1DPR -0.1CCR -0.1HCR 3.06SCS -143GM\$
 -0.3MFV -0.3DAB -0.1KET -0.8MAS -0.7MET -0.3RPL
 AJCA 04/01/2024 PTAT 50%R -0.2 JUI 5.2 JPI 50%R -36
 ST SR DF RA RW RL FA FU
 0.3 0.0 -0.1 L0.8 0.2 S0.3 L0.2 -0.8
 RH RUW UC UD TP TL RTR RTS
 -0.1 -0.5 -0.8 D0.6 W0.3 S0.1 W0.7 B0.0

1-11 280 2 15960 4.6 728 3.5 560 100DCR 1935C
 2-11 305 2 26300 4.5 1171 3.4 893 101DCR 3085C
 4-02 229 2 16620 4.5 744 3.7 615 98DCR 2044C
 5-01 207 2 16000 4.1 653 3.6 575 92DCR 1843C
 305 2X ME AVG 4L 23910M 1049F 844P 2838C

2-03 83% 3-00 85%
 ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
 37 33 37 33 36 34 28 29 38 34 32 28 26 22 36 31

DUTCH HOLLOW PRESCOTT {6}-ET

USA 067184369 GT80K BBR 100 JH1F JNS-TF A2A2 7JE1173
 CDCB GPTA S 04/01/2024 2232DAUS 338HRDS 4%RIP
 99%R 942M -0.05% 34F 13%ILE
 99%R -0.02% 31P 82CM\$ 80NM\$ 66FM\$ 95GM\$
 -2.3PL -6.3LIV -1.1DPR -1.9CCR -2.3HCR 2.96SCS
 -0.4MFV -0.8DAB 0.2KET -2.4MAS -1.3MET -0.8RPL
 AJCA 04/01/2024 709DAUS
 GPTAT 99%R -0.2 GJUI 5.0 GJPI 99%R 30

HIGHLAND ECLIPES JINX

USA 117851511 B339/
 DHI HERD # 31-72-0959 CONTROL # 339
 PPA -3132M -109F -117P / YD -2528M -93F -97P
 CDCB PTA 04/01/2024 4RECS 60%R 7%ILE
 -1075M 0.05% -41F 0.00% -40P -404CM\$ -397NM\$ -356FM\$
 -1.5PL 0.2LIV 0.5DPR 1.1CCR 1.9HCR 3.14SCS -369GM\$
 -0.2MFV 0.2DAB -0.3KET 0.8MAS -0.2MET 0.2RPL
 AJCA 04/01/2024 PTAT 53%R -0.1 JUI 9.6 JPI 53%R -96
 1-10 263 2 11170 3.8 427 3.3 369 100DCR 1193C
 2-09 289 2 14230 4.3 611 3.4 485 101DCR 1648C
 3-08 293 2 20050 3.9 775 3.2 649 101DCR 2136C
 4-08 209 2 17920 3.8 687 3.2 577 97DCR 1896C
 305 2X ME AVG 4L 20500M 806F 670P 2214C

2-01 81% 3-03 84%
 ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
 36 32 36 31 40 32 27 38 39 30 26 35 30 26 35 30

BREEDER: 263340
 BOLEN DONALD H FAMILY
 2682 COUNTY ROAD 55
 FREMONT, OH 43420

LAST 2 OF 2 PROGENY FOR USA 067298553
 USA 067370726 F 08/09/2020 726/726
 USA 067298643 F 06/06/2018 643/643 JPI -44

SWEETIE PLUS IATOLAS BOLD {5}

USA 067129272 GT50K BBR 100 JH1F JNS-TF 1JE711
 CDCB GPTA S 04/01/2024 11356DAUS 1007HRDS 3%RIP
 99%R 1072M -0.09% 32F 13%ILE
 99%R -0.04% 31P 55CM\$ 57NM\$ 63FM\$ 104GM\$
 -2.9PL -10.0LIV -0.9DPR -1.3CCR -4.3HCR 3.04SCS
 -1.0MFV -1.4DAB -0.4KET -3.4MAS -0.6MET -0.4RPL
 AJCA 04/01/2024 5944DAUS
 GPTAT 99%R 0.9 GJUI 15.9 GJPI 99%R 32

DUTCH HOLLOW LOUIE CHARITY

86%

USA 115372430 GI BBR 100 JNS-TF E346/E346
 PPA 3576M 80F 103P / YD 2484M 47F 77P
 CDCB GPTA S 05/07/2024 3RECS 93%R 21%ILE
 653M -0.14% 1F -0.02% 19P -61CM\$ -62NM\$ -63FM\$
 -2.1PL -1.5LIV -1.3DPR -3.4CCR -2.5HCR 2.91SCS -82GM\$
 0.1MFV 0.1DAB 0.4KET 1.0MAS -0.7MET 0.0RPL
 AJCA 05/07/2024 GPTAT 91%R -0.8 GJUI 0.6 GJPI 90%R -10
 1-09 305 3 24420 4.2 1015 3.3 801 101DCR 2730C
 2-10 305 3 26150 4.7 1232 3.4 896 102DCR 3096C
 4-05 43 3 2610 4.7 122 3.0 79 55DCR 272C
 305 2X ME AVG 3L 22759M 1039F 764P 2625C

MAACK DAIRY ECLIPES-P-ET

USA 114845461 GT50K BBR 100 JH1F JNS-TF A1A2 7JE860
 CDCB GPTA S 04/01/2024 14783DAUS 2119HRDS 4%RIP
 99%R -1057M 0.19% -12F 2%ILE
 99%R 0.06% -27P -351CM\$ -350NM\$ -365FM\$ -419GM\$
 -2.6PL 0.4LIV -3.9DPR -2.5CCR 3.7HCR 3.21SCS
 -0.1MFV 0.0DAB -0.2KET 0.3MAS -0.3MET 0.2RPL
 AJCA 04/01/2024 6322DAUS
 GPTAT 99%R 0.6 GJUI 9.2 GJPI 99%R -104

HIGHLAND REDWOOD JAN

USA 116469629 B195/
 DHI HERD # 31-72-0959 CONTROL # 195
 PPA -2318M -95F -95P / YD -1859M -92F -77P
 CDCB PTA 04/01/2024 3RECS 59%R 9%ILE
 -949M -0.01% -47F -0.02% -38P -338CM\$ -333NM\$ -288FM\$
 -1.0PL -0.1LIV 4.3DPR 4.4CCR -0.4HCR 3.01SCS -207GM\$
 -0.2MFV 0.4DAB -0.3KET 1.2MAS 0.0MET 0.1RPL
 AJCA 04/01/2024 PTAT 51%R -0.9 JUI 4.9 JPI 50%R -57
 2-01 280 2 13860 4.1 571 3.5 480 100DCR 1578C
 3-00 266 2 16370 4.4 722 3.5 581 101DCR 1960C
 3-11 256 2 14670 4.4 651 3.4 503 100DCR 1737C
 305 2X ME AVG 3L 19299M 816F 660P 2215C

2-02 74% 3-04 82%
 ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
 38 22 29 22 39 35 16 38 37 35 26 33 25 35