

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE
VVF ECLIPSE BUBBLES
USA 118014870
BORN 06/17/2011
TATTOO T894/T894

DHI HERD # 21-19-0135
CONTROL # 429

OWNER: 299514
TUTTLE, SCOTT O
10916 STATE ROUTE 23
WINDHAM, NY 12496

ISSUE DATE 05/20/2024

EFI 7.5%

PPA -300M 68F -5P / YD -1440M 10F -44P
CDCB PTA 04/01/2024 5RECS 57%R 15%ILE
-828M 0.18% -4F 0.03% -25P -160CM\$ -162NM\$ -164FM\$
0.0PL 0.2LIV -1.5DPR -1.3CCR 1.2HCR 2.92SCS -214GM\$
-0.1MFV 0.0DAB -0.5KET 1.2MAS -0.3MET 0.3RPL
AJCA 04/01/2024 PTAT 49%R 0.1 JUI 5.8 JPI 51%R -49
ST SR DF RA RW RL FA FU
-0.1 0.5 0.0 L0.0 0.1 P0.2 L0.3 -0.5
RH RUW UC UD TP TL RTR RTS
-0.5 0.4 0.5 D0.9 C0.4 S0.1 C0.4 B0.4

1-11 305 2 14340 5.3 757 3.6 516 97DCR 1784C
3-05 294 2 20070 5.5 1109 3.5 701 97DCR 2423C
4-04 271 2 15720 5.6 878 3.8 594 97DCR 2055C
5-03 305 2 20050 5.8 1161 3.5 702 98DCR 2426C
6-03 219 2 15130 6.3 954 3.5 526 91DCR 1818C
305 2X ME AVG 5L 19644M 1106F 695P 2402C

2-02 80% 4-11 83%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
42 40 32 28 37 34 39 35 35 40 35 15 34 26 43 32

MAACK DAIRY ECLIPSE-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

VVF JACE BASIL
USA 115039982 T767/T767
DHI HERD # 21-19-0135 CONTROL # 342

PPA -2724M -67F -91P / YD -2085M -33F -61P
CDCB PTA 04/01/2024 5RECS 61%R 16%ILE
-818M 0.15% -9F 0.03% -23P -128CM\$ -133NM\$ -146FM\$
0.9PL -0.3LIV 1.1DPR 0.0CCR -1.7HCR 2.80SCS -142GM\$
-0.1MFV 0.0DAB -0.7KET 2.1MAS -0.3MET 0.4RPL
AJCA 04/01/2024 PTAT 51%R -0.5 JUI 0.9 JPI 54%R -23

2-01 305 2 13020 4.8 626 3.5 454 97DCR 1569C
3-01 305 2 15420 4.9 749 3.6 553 98DCR 1912C
4-02 301 2 17470 5.2 900 3.5 610 98DCR 2108C
5-02 305 2 16400 5.2 848 3.4 561 97DCR 1938C
6-02 293 2 16170 5.3 864 3.7 600 97DCR 2075C
7-01 142 2 9920 4.8 477 3.0 302 78DCR 1041C
305 2X ME AVG 6L 17426M 887F 604P 2087C

2-08 81% 3-03 81%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
28 25 27 24 32 20 38 22 30 28 29 22 23 26

BREEDER: 299514
TUTTLE, SCOTT O
10916 STATE ROUTE 23
WINDHAM, NY 12496

LAST 3 OF 3 PROGENY FOR USA 118014870
USA 173271403 F 09/25/2017 T058/T058
USA 173195028 F 09/29/2016 T032/T032 JPI -17
USA 119878125 F 11/03/2015 T010/T010 JPI -15

FOREST GLEN AVERY ACTION-ET
USA 111023978 GTHD BBR 100 JH1F JNS-TF A2A2 7JE590
CDCB GPTA S 04/01/2024 24128DAUS 2876HRDS 4%RIP
99%R -932M 0.01% -44F 4%ILE
99%R 0.01% -33P -172CM\$ -169NM\$ -145FM\$ -142GM\$
1.3PL 3.6LIV 2.1DPR 1.8CCR 1.9HCR 3.01SCS
0.1MFV 0.6DAB 0.9KET 2.7MAS 0.2MET -0.1RPL
AJCA 04/01/2024 12265DAUS
GPTAT 99%R 0.7 GJUI 10.9 GJPI 99%R -44

MILLSTREAM HENERY ETTA BELLE-P 90%

USA 113084847 W10/W10
PPA 643M 97F 19P / YD -469M 50F -12P
CDCB PTA 04/01/2024 2RECS 70%R 10%ILE
-813M 0.18% -2F 0.02% -25P -296CM\$ -294NM\$ -289FM\$
-3.9PL -2.3LIV -2.4DPR -0.9CCR 1.7HCR 3.07SCS -276GM\$
-0.2MFV -0.8DAB -0.8KET 0.3MAS -0.3MET 0.1RPL
AJCA 04/01/2024 PTAT 60%R -0.6 JUI 2.0 JPI 65%R -90
2-01 305 2 19920 5.0 996 3.5 689 94DCR 2381C
305 2X ME AVG 1L 24573M 1217F 857P 2962C

WINDY WILLOW MONTANA JACE {6}
USA 110106571 GTHD BBR 100 JH1C JNS-TF 7JE535
CDCB GPTA S 04/01/2024 13148DAUS 2047HRDS 4%RIP
99%R -293M 0.08% 2F 9%ILE
99%R 0.02% -7P -53CM\$ -57NM\$ -70FM\$ -52GM\$
-0.4PL -1.6LIV 0.3DPR -1.2CCR -1.8HCR 2.86SCS
-0.1MFV -0.1DAB -0.6KET 2.6MAS -0.4MET 0.5RPL
AJCA 04/01/2024 7884DAUS
GPTAT 99%R -0.1 GJUI -0.5 GJPI 99%R -12

VVF LEGION BUTTONS
USA 114066147 T698/T698
DHI HERD # 21-19-0135 CONTROL # 305
PPA -2663M -15F -85P / YD -2419M -31F -74P
CDCB PTA 04/01/2024 5RECS 59%R 11%ILE
-1198M 0.19% -19F 0.04% -36P -267CM\$ -269NM\$ -271FM\$
0.2PL 0.7LIV 1.7DPR 1.5CCR -1.9HCR 2.93SCS -256GM\$
-0.1MFV 0.0DAB -0.8KET 1.6MAS -0.1MET 0.3RPL
AJCA 04/01/2024 PTAT 40%R -0.8 JUI 2.5 JPI 53%R -47
4-06 305 2 16730 5.8 975 3.5 587 98DCR 2029C
5-06 300 2 18390 5.0 926 3.5 647 98DCR 2236C
6-06 305 2 20260 5.3 1081 3.5 704 98DCR 2433C
7-09 305 2 19530 5.0 983 3.4 659 97DCR 2276C
305 2X ME AVG 4L 18547M 977F 640P 2213C

4-07 86% 5-09 87% 8-03 90%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
36 38 40 12 45 28 22 31 40 40 28 22 32 28