

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE DHI HERD # 58-40-0278 ISSUE DATE 04/19/2024
SCHULTZ HALLMARK CHILL
USA 112644194 GT3K BBR 100 JNS-TF OWNER: 723868
BORN 04/14/2002 CONTROL # 40 LYLESTANLEY TRACE LLC
TATTOO D40/D40 330 SE KAYAK ST
LEE, FL 32059

GFI 7.5%

PPA 785M -7F 19P / YD -339M -33F -14P
CDCB GPTA S 04/01/2024 5RECS 89%R 18%ILE
-175M -0.05% -20F -0.03% -12P -111CM\$ -111NM\$ -84FM\$
0.4PL -1.5LIV -1.0DPR -2.2CCR -3.2HCR 2.85SCS -148GM\$
-0.4MFV 0.1DAB -0.1KET 1.0MAS -0.1MET -0.2RPL
AJCA 04/01/2024 GPTAT 85%R 0.2 GJUI 8.5 GJPI 85%R -38
ST SR DF RA RW RL FA FU
-0.3 -0.6 0.0 H0.8 -0.7 P0.6 S0.4 -0.2
RH RUW UC UD TP TL RTR RTS
0.1 0.4 0.4 D0.1 C0.9 S0.3 C1.3 B0.4

1-11 305 2 14260 4.9 694 3.6 512 98DCR 1770C
3-00 305 2 19520 4.2 816 3.5 678 98DCR V 2244C
4-02 283 2 22820 4.3 990 3.4 768 102DCR V 2645C
5-01 305 2 23240 4.0 934 3.4 784 103DCR V 2579C
6-03 305 2 22590 4.1 937 3.4 776 103DCR V 2573C
7-04 305 2 22250 4.3 955 3.3 745 102DCR 2557C
305 2X ME AVG 6L 22628M 969F 774P 2613C

2-03 80% 3-05 88% 4-07 94%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
45 45 48 26 45 25 35 50 50 50 30 20 27 37

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

SCHULTZ WINKLER CHILL
USA 111587728 B61/B61
DHI HERD # 52-98-0014 CONTROL # 61
PPA -1563M -120F -82P / YD -1712M -121F -83P
CDCB PTA 04/01/2024 2RECS 63%R 6%ILE
-822M -0.07% -55F -0.03% -36P -417CM\$ -410NM\$ -355FM\$
-1.7PL -0.7LIV 1.6DPR 0.8CCR -0.1HCR 3.04SCS -345GM\$
0.0MFV 0.1DAB -0.4KET 0.6MAS 0.1MET 0.0RPL
AJCA 04/01/2024 PTAT 52%R -0.8 JUI 1.5 JPI 52%R-111
1-10 305 2 15690 4.4 687 3.4 530 98DCR 1831C
3-02 263 2 14080 4.5 631 3.4 475 94DCR 1641C
305 2X ME AVG 2L 18879M 818F 637P 2185C

2-04 81% 3-05 90%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
37 37 37 23 37 25 37 42 43 42 27 26 33 30

BREEDER: 215213
HUFFARD DAIRY FARMS
165 HUFFARD LANE
CROCKETT, VA 24323-3025

LAST 8 OF 23 PROGENY FOR USA 112644194
USA 119409998 F 12/01/2014 1914/LST GT13K GJPI -26
USA 119168022 F 11/26/2014 1914/LST
USA 118986733 F 06/21/2014 1836/LST JPI -42
USA 118986715 F 06/16/2014 1834/LST
USA 118986724 M 06/11/2014 1835/LST JPI -63
USA 118418272 F 12/26/2012 LST/1500
USA 118390897 F 11/20/2012 LST/1428
USA 118390879 F 11/18/2012 LST/1425 JPI -58

MOLLY BROOK BRASS MAJOR
USA 000644248 GT50K BBR 100 JH1F JNS-TF 29JE2865
CDCB GPTA S 04/01/2024 11205DAUS 2769HRDS 4%RIP
99%R -1346M 0.21% -23F 2%ILE
99%R 0.05% -40P -444CM\$ -445NM\$ -447FM\$ -392GM\$
-3.1PL -2.6LIV 0.7DPR 0.2CCR -3.2HCR 2.99SCS
-0.2MFV 0.5DAB 0.1KET 1.1MAS -1.1MET -0.2RPL
AJCA 04/01/2024 4336DAUS
GPTAT 99%R -0.4 GJUI 3.8 GJPI 99%R -98

SCHULTZ SOONER HARMONY {6} 90%
USA 003664268 BBR 100 JNS-TF P57/P57
PPA 1280M -50F 14P / YD -670M -100F -40P
CDCB PTA S 04/01/2024 5RECS 88%R 13%ILE
-617M -0.14% -59F -0.03% -29P -213CM\$ -208NM\$ -161FM\$
1.6PL 1.4LIV 5.2DPR 4.5CCR -0.3HCR 2.96SCS -111GM\$
-0.3MFV 0.2DAB -0.5KET 0.8MAS 0.1MET -0.3RPL
AJCA 04/01/2024 PTAT 83%R -0.4 JUI 6.8 JPI 82%R -34
4-01 305 2 21540 4.3 935 3.5 756 DHIR 2457C
5-03 305 2 22010 4.2 918 3.6 782 DHIR 2486C
6-05 305 2 22430 4.3 963 3.7 823 DHIR 2613C
7-06 305 2 17080 4.4 753 3.8 644 DHIR 2045C
305 2X ME AVG 6L 21523M 894F 764P 2421C

H&B HENERY WINKLER-ET
USA 110493578
PA -1360M -71F -56P
-613CM\$ -601NM\$ -525FM\$
-2.6PL 2.0DPR 2.5CCR -0.5HCR 3.16SCS
PA TYPE -1.8 JPI 39%R -165

SCHULTZ BERRETTA CHILLS {6}
USA 110308665 Z47/Z47
DHI HERD # 52-98-0014 CONTROL # 8047
PPA -2290M -127F -64P / YD -2403M -134F -76P
CDCB PTA 04/01/2024 4RECS 65%R 7%ILE
-1098M -0.07% -68F 0.03% -35P -373CM\$ -374NM\$ -366FM\$
-0.1PL 0.4LIV 4.5DPR 2.9CCR 0.4HCR 2.93SCS -272GM\$
0.1MFV 0.3DAB -0.1KET 0.4MAS 0.4MET 0.1RPL
AJCA 04/01/2024 PTAT 56%R -1.0 JUI 0.3 JPI 56%R -81
2-01 292 2 12430 5.1 639 3.7 465 97DCR 1512C
3-00 305 2 16970 4.4 752 3.5 594 97DCR 2025C
4-03 305 2 20400 4.4 900 3.7 750 97DCR 2481C
5-06 297 2 13700 5.1 703 4.1 555 97DCR 1897C
305 2X ME AVG 4L 17836M 829F 659P 2195C

2-03 76% 3-01 82% 4-05 88%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
36 30 37 27 41 25 37 32 42 37 32 25 28 28