

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE DHI HERD # 93-10-0445 ISSUE DATE 05/05/2024

POLY JACE JUDY

USA 067060192 GT3K BBR 100 JNS-TF
BORN 09/14/2006 CONTROL # 192
AMERICAN ID EARTAG 192/192
ELECTRONIC ID 982000033531755 GFI 9.1%

OWNER: 204616
CAL POLY CORPORATION
CAL POLY DAIRY SCIENCE
1 GRAND AVE
SAN LUIS OBISPO, CA 93407-0257

BREEDER: 204616
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CAL POLY DAIRY SCIENCE
1 GRAND AVE
SAN LUIS OBISPO, CA 93407-0257

PPA 1174M 71F 78P / YD -184M 15F 24P
CDCB GPTA S 04/01/2024 3RECS 85%R 15%ILE
-829M 0.16% -7F 0.09% -12P -147CM\$ -153NM\$ -211FM\$
-1.8PL -0.1LIV 0.2DPR -1.3CCR -1.2HCR 3.07SCS -129GM\$
-0.1MFV 0.0DAB -0.3KET 2.3MAS 0.1MET 0.5RPL
AJCA 04/01/2024 GPTAT 81%R 0.4 GJUI 2.0 GJPI 80%R -43
ST SR DF RA RW RL FA FU
-0.3 0.3 0.6 H0.1 0.3 P0.9 S1.7 -0.9
RH RUW UC UD TP TL RTR RTS
-0.2 1.0 1.8 D1.7 C1.9 S0.7 C2.0 C0.3

1-11 305 2 22140 4.7 1031 3.6 801 97DCR 2759C
3-00 305 2 23170 4.8 1107 3.8 871 98DCR 2980C
4-04 305 2 26250 5.1 1351 3.7 982 97DCR 3397C
305 2X ME AVG 3L 26952M 1275F 990P 3384C

2-01 79% 2-06 83% 3-01 88% 4-06 90%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
43 38 42 32 43 25 38 42 47 50 40 15 40 23

LAST 7 OF 7 PROGENY FOR USA 067060192
JE840003013923371 F 05/12/2014 43308/43308
USA 067228685 F 02/20/2014 685/685 JPI -19
JE840003011581602 M 04/13/2013 626/626 GT8K GJPI -16
USA 067228624 F 04/13/2013 624/624 JPI -9
USA 067228625 F 04/13/2013 625/625 JPI 9
USA 067310456 M 01/15/2011 10456/10456
USA 067085336 F 09/08/2008 336/336

ROCK MAPLE BROOK MONTANA-ET

USA 000658741 GT50K BBR 100 JH1C JNS-TF 29JE3075
CDCB GPTA S 04/01/2024 6949DAUS 1536HRDS 4%RIP
99%R -170M -0.01% -10F 2%ILE
99%R -0.07% -22P -387CM\$ -378NM\$ -300FM\$ -315GM\$
-4.0PL -4.9LIV 0.4DPR -1.2CCR -2.6HCR 2.97SCS
-0.2MFV 0.5DAB 0.4KET 1.3MAS -0.6MET -0.2RPL
AJCA 04/01/2024 3372DAUS
GPTAT 99%R -0.6 GJUI -2.4 GJPI 99%R -85

WINDY WILLOW MALCOLM JAQUENETTE {5} 91%

USA 003833041 /DW10C
PPA 2425M 122F 83P / YD -369M 8F -7P
CDCB PTA 04/01/2024 5RECS 70%R 12%ILE
-680M 0.09% -15F 0.03% -19P -222CM\$ -224NM\$ -233FM\$
-2.3PL -0.5LIV 3.6DPR 3.7CCR -0.5HCR 2.93SCS -99GM\$
-0.2MFV -0.3DAB -1.2KET 2.4MAS -0.1MET 0.4RPL
AJCA 04/01/2024 PTAT 63%R -0.9 JUI -5.7 JPI 65%R -28

3-03 305 2 20620 4.6 947 3.7 759 DHIR 2468C
4-05 305 2 23270 4.5 1053 3.6 848 DHIR 2757C
5-05 305 2 25480 4.6 1168 3.6 923 DHIR 3001C
6-09 275 2 23200 4.4 1023 3.5 818 98DCR 2658C
305 2X ME AVG 5L 24217M 1067F 867P 2797C

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

POLY CHAIRMAN JANICE

USA 114302465 P908/
DHI HERD # 93-10-0445 CONTROL # 908
PPA 205M 95F 53P / YD -966M 20F 7P
CDCB PTA 04/01/2024 2RECS 61%R 21%ILE
-1126M 0.15% -24F 0.11% -20P -50CM\$ -56NM\$ -117FM\$
1.3PL 1.4LIV 3.9DPR 3.4CCR -0.2HCR 3.09SCS 23GM\$
0.0MFV 0.1DAB -0.4KET 0.9MAS 0.5MET 0.4RPL
AJCA 04/01/2024 PTAT 54%R 0.0 JUI 5.3 JPI 52%R -13

1-10 289 2 18630 5.5 1017 3.7 688 94DCR 2380C
2-09 305 2 23370 5.8 1357 3.8 889 95DCR 3076C
305 2X ME AVG 2L 27412M 1492F 1008P 3486C

1-11 81% 2-05 81% 3-05 84%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
43 38 41 23 46 20 42 19 39 45 27 17 39 20

GIPRAT BELLES CHAIRMAN-ET

JECAN000010203360 GT50K BBR 100 JH1F JNS-TF 200JE415
CDCB GPTA S 04/01/2024 1346DAUS 532HRDS 3%RIP
98%R -1531M 0.12% -51F 2%ILE
98%R 0.04% -49P -397CM\$ -393NM\$ -375FM\$ -373GM\$
0.5PL 2.2LIV 2.0DPR 2.8CCR -0.3HCR 3.12SCS
-0.2MFV 0.1DAB -0.9KET 1.3MAS 0.5MET 0.6RPL
AJCA 04/01/2024 853DAUS
GPTAT 97%R 0.4 GJUI 10.0 GJPI 96%R -86

POLY BERRETTA JADE TWO

USA 110760348 P605/
DHI HERD # 93-10-0445 CONTROL # 605
PPA -2495M -60F -58P / YD -2444M -70F -49P
CDCB PTA 04/01/2024 5RECS 65%R 17%ILE
-1240M 0.12% -36F 0.10% -25P -123CM\$ -128NM\$ -182FM\$
0.7PL 0.7LIV 5.4DPR 4.1CCR -0.1HCR 3.08SCS 0GM\$
0.1MFV 0.2DAB 0.2KET 0.4MAS 0.6MET 0.2RPL
AJCA 04/01/2024 PTAT 57%R -0.7 JUI 2.1 JPI 56%R -33

6-07 287 2 19100 4.8 917 3.7 701 93DCR 2424C
7-07 305 2 21060 4.9 1033 3.8 793 94DCR 2743C
8-07 305 2 18940 4.9 936 3.9 734 98DCR 2517C
9-08 50 2 2990 4.6 139 4.3 128 44DCR 401C
305 2X ME AVG 9L 19588M 902F 737P 2430C

2-02 84% 3-02 86% 4-02 88% 6-02 90%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
43 45 44 25 37 22 29 39 43 46 22 18 36 31