

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE

ROCK ELLA BERRETTA BELLE-ET

JECAN000000598726

BORN 06/01/1995

TATTOO MBO/12E

DHI HERD # 42-27-4500

CONTROL # 12

EFI 9.0%

OWNER: 710680

COVINGTON JERSEYS & COVINGTON HANNAH & TITUS

28307 265TH STREET

LEON, IA 50144-2803

ISSUE DATE 05/06/2024

CDCB PTA 04/01/2024 ORECS 76%R 7%ILE

-1657M 0.04% -72F 0.08% -45P -390CM\$ -393NM\$ -415FM\$

1.4PL 1.7LIV 4.9DPR 4.0CCR 0.3HCR 3.00SCS -320GM\$

0.0MFV 0.2DAB 0.0KET 0.5MAS 0.8MET 0.5RPL

AJCA 04/01/2024 PTAT 66%R -0.2 JUI 8.7 JPI 69%R -73

ST SR DF RA RW RL FA FU

-0.4 0.1 -0.8 H1.4 0.3 P1.0 S1.3 0.0

RH RUW UC UD TP TL RTR RTS

-0.7 -0.6 0.5 S0.7 W0.1 L0.4 W0.4 B0.0

2-01 293 2 17037 4.4 758 3.9 672 CAN 2149C

3-02 305 2 14204 4.3 617 4.1 578 CAN 2002C

305 2X ME AVG 2L 19953M 859F 780P 2460C

BREEDER: 275984

ROCK ELLA JERSEY FARM LTD

LORNE ELLA

BOX 484

MILTON, ON

CANADA L9T4Z1

LAST 7 OF 7 PROGENY FOR JECAN000000598726

USA 114224668 M 11/13/2004 /C79 JPI -22

USA 114200491 F 10/30/2004 /C452 JPI -24

USA 114224659 M 10/30/2004 /C78

USA 114200482 F 10/28/2004 /C451 GT3K GJPI -28

USA 114081034 M 08/03/2004 /C74

USA 114081016 M 07/30/2004 /C73 JPI -50

JECAN000010015844 M 07/18/1997 PJI/41G GT50K GJPI -103

MASON BOOMER SOONER BERRETTA {6}

USA 000651835 GTHD BBR 100 JH1C JNS-TF 7JE254

CDCB GPTA S 04/01/2024 29280DAUS 3382HRDS 5%RIP

99%R -1159M -0.09% -75F 2%ILE

99%R 0.07% -28P -350CM\$ -351NM\$ -379FM\$ -234GM\$

-0.5PL 1.2LIV 4.6DPR 2.8CCR -0.3HCR 3.11SCS

0.2MFV 0.7DAB 0.6KET -0.1MAS 1.1MET 0.3RPL

AJCA 04/01/2024 18856DAUS

GPTAT 99%R -0.5 GJUI 3.0 GJPI 99%R -92

DUNCAN BELLE

USA 003534492 GI BBR 100 JNS-TF J531/J531

DHI HERD # 52-33-0019 CONTROL # 2094

PPA -1939M -4F -47P / YD -2919M -38F -70P

CDCB GPTA S 04/01/2024 2RECS 94%R 9%ILE

-1532M 0.21% -32F 0.07% -42P -319CM\$ -322NM\$ -342FM\$

0.2PL 1.6LIV 3.5DPR 3.3CCR -0.6HCR 2.96SCS -268GM\$

-0.3MFV -0.3DAB -0.6KET 1.1MAS 0.4MET 0.8RPL

AJCA 04/01/2024 GPTAT 92%R 0.0 GJUI 10.1 GJPI 92%R -43

2-00 305 2 14210 5.3 752 4.0 563 DHIR 1833C

3-01 305 2 16860 5.4 905 4.0 676 DHIR 2201C

4-05 305 2 20417 5.2 1067 4.0 825 CAN 2855C

6-00 305 2 21029 5.5 1162 4.2 888 CAN 3077C

305 2X ME AVG 2L 18976M 978F 732P 2380C

2-07 90% 3-05 92%

ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS

46 37 46 18 26 27 25 42 44 41 36 34 37 19

SOLDIERBOY BOOMER SOONER OF CJF

USA 000640211 GTHD BBR 100 JH1C JNS-TF 7JE159

CDCB GPTA S 04/01/2024 20856DAUS 2395HRDS 3%RIP

99%R -833M -0.16% -73F 1%ILE

99%R -0.06% -43P -478CM\$ -462NM\$ -369FM\$ -316GM\$

-1.3PL 0.7LIV 5.2DPR 4.5CCR -0.5HCR 3.27SCS

0.0MFV 0.5DAB 0.1KET -0.7MAS 0.1MET -0.3RPL

AJCA 04/01/2024 12777DAUS

GPTAT 99%R -1.0 GJUI -4.8 GJPI 99%R -124

OSB E SETTLER SHADOW MAGGIE {5}

USA 003459978 OSB/D192

PPA 795M 51F 40P / YD -1749M -47F -32P

CDCB PTA 04/01/2024 5RECS 81%R 11%ILE

-1286M 0.12% -38F 0.10% -28P -252CM\$ -260NM\$ -312FM\$

-1.2PL 1.4LIV 5.0DPR 3.2CCR 0.8HCR 2.92SCS -122GM\$

0.2MFV 0.2DAB -0.2KET 0.0MAS 0.1MET 0.0RPL

AJCA 04/01/2024 PTAT 73%R -1.3 JUI -3.0 JPI 75%R -56

5-06 365 2 28360 4.3 1215 4.2 1180 DHIR 3491C

6-11 305 2 27340 4.3 1179 4.2 1154 DHIR 3400C

365 2 31790 4.4 1383 4.3 1365 DHIR 4004C

8-10 305 2 25870 4.0 1036 3.9 1018 DHIR 2990C

305 2X ME AVG 6L 24889M 1095F 977P 2974C

HIGHLAND MAGIC DUNCAN

USA 000635862 GTHD BBR 100 JH1F JNS-TF 7JE177

CDCB GPTA S 04/01/2024 10628DAUS 1543HRDS 1%RIP

99%R -1723M 0.23% -39F 2%ILE

99%R 0.05% -54P -437CM\$ -437NM\$ -427FM\$ -308GM\$

-2.2PL -1.6LIV 3.3DPR 5.2CCR -2.2HCR 2.97SCS

-0.4MFV -0.2DAB -0.9KET 1.8MAS 0.4MET 0.7RPL

AJCA 04/01/2024 7429DAUS

GPTAT 99%R -1.4 GJUI -6.9 GJPI 99%R -95

MMC BELLE

USA 003291909 B737/B737

DHI HERD # 64-48-0110 CONTROL # 6737

PPA -6003M -157F -119P / YD -5402M -186F -132P

CDCB PTA 04/01/2024 4RECS 86%R 0%ILE

-2618M 0.15% -98F 0.14% -69P -706CM\$ -717NM\$ -770FM\$

-1.9PL 0.2LIV 5.3DPR 4.9CCR 0.9HCR 2.74SCS -578GM\$

-0.1MFV -0.4DAB -0.5KET -0.7MAS -0.1MET 0.3RPL

AJCA 04/01/2024 PTAT 78%R -1.2 JUI 4.3 JPI 78%R -140

3-10 278 2 13420 5.1 682 4.0 542 DHIR 1765C

4-11 305 2 16320 5.0 809 4.3 703 DHIR 2215C

6-00 305 2 15120 5.7 860 4.6 691 DHIR 2253C

9-00 305 2 17580 5.4 941 4.1 722 DHIR 2351C

305 2X ME AVG 5L 16279M 840F 669P 2164C

2-05 86% 3-11 80% 5-05 90%

ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS

93 91 93 72 92 85 74 82 85 90 76 74 80 68