

AgriBio, 5 Ring Road, Bundoora, Victoria,
3083

ROCKWELLA FARM PERSEUS BERT 2197661

Date of Birth: 29/08/2021

Current Owner: 505979 ROCKWELLA FARM HOLSTEINS

99% RHA 29/08/21

REGISTERED HOLSTEIN ANCESTORY

Date Issued: 8 February 2023

Registered Bull

Sire
WESTCOAST PERSEUS-ET-PF-CNF-DPF-BLF-CVF-BYF (g)
CANMI2283318

RHA 05/12/15 0200HO10777
GENOMIC ABV(g) 12/22 M+501 P+32 P%+0.35 F+31 F%+0.14 ASI+241 Rel 99%
BPI+452 93% HWI+459 88% TWI+921 88%
WORKABILITY Msp 102 Tmp 101 Lk 104 Rel 96%
DTR FERTILITY 112 REL 97%
CELL COUNT 165 REL 99%
SURVIVAL 107 REL 91%
SIRE 84% GP+ DTRS

SANDY-VALLEY-I PENMANSHIP-ET-RDC-DPF-BLF-CVF-BYF (g)
CANMI08733942
RHA 30/12/13 0200HO10258
GENOMIC ABV(g) 12/22 M+415 P+25 P%+0.27 F+7 F%+0.15 ASI+152 Rel 94%
BPI+357 85% HWI+398 79% TWI+691 81%
TYPE ABV(g): OT 97 MS 96 Rel 78%
DTR FERTILITY 116 REL 91%
CELL COUNT 149 REL 94%
SURVIVAL 107 REL 81%
SIRE 82% GP+ DTRS

MR LOOKOUT P ENFORCER-ET-DPF-BLF-CVF-BYF (g) USAM71302825
RHA 07/12/11 0200HO02870
ABV(g) 12/22 M+784 P+29 P%+0.15 F+12 F%+0.30 ASI+157 Rel 98%
BPI+290 88% HWI+301 82% TWI+591 84% TYPE ABV(g): OT 98 MS 97 Rel 79%

SANDY-VALLEY NU PENELOPE-ET USAF70811740
RHA 29/07/12 G02014290
ABV 4/22 M-155 P+2 P%+0.11 F+16 F%+0.32 ASI+60 Rel 82%
BPI+270 74% HWI+300 69% TYPE ABV: OT 98 MS 100 Rel 75%

VIEW-HOME DRMAN WSCONSIN-ET USAF72933048
RHA 01/06/13 G02020215
PRODUCTION ABV 4/22 M+315 P+22 P%+0.25 F+33 F%+0.29 ASI+183 Rel 73%
BPI+388 66% HWI+354 62%
DTR FERT 105 REL 68% SCC 174 REL 72% SURV 109 REL 64%
CALV EASE 102 REL 71% FSV -32 REL 37%

VAL-BISSON DOORMAN-ET-DPF-BLF-CVF-BYF (g) CANMI07281711
RHA 06/08/11 0200HO06480
ABV(g) 12/22 M-169 P+6 P%+0.19 F+13 F%+0.29 ASI+79 Rel 99%
BPI+261 94% HWI+248 89% TWI+421 89% TYPE ABV(g): OT 104 MS 106 Rel 9

PINE-TREE 2149ROBST 4846-ET USAF69804610
RHA 16/03/11 G02012008
ABV 4/22 M+693 P+28 P%+0.18 F+31 F%+0.02 ASI+179 Rel 85%
BPI+340 79% HWI+314 74% TYPE ABV: OT 98 MS 101 Rel 84%

PEAK ALTAPainter-ET-DPF-BLF-CVF-BYF (g) 840M3126779955
RHA 23/09/14 011H011631
GENOMIC ABV(g) 12/22 M-57 P+9 P%+0.20 F+5 F%+0.11 ASI+75 Rel 95%
BPI+327 85% HWI+348 80% TWI+546 81%
TYPE ABV(g): OT 108 MS 108 Rel 77%
DTR FERTILITY 108 REL 92%
CELL COUNT 151 REL 94%
SURVIVAL 111 REL 85%
SIRE 69% GP+ DTRS

DE-SU MG DAVINCI 11288-ET-DPF-BLF-CVF-BYF (g) USAM70626040
RHA 12/05/12 7H012014
ABV(I) 12/22 M+372 P+16 P%+0.12 F+23 F%+0.11 ASI+128 Rel 80%
BPI+319 76% HWI+280 73% TWI+615 73% TYPE ABV(I): OT 110 MS 108 Rel 7

Dam
ROCKWELLA FARM PAINTER BUTTERCUP (g) 2030986 GP83 24/05/2022

RHA-L 08/03/18 1xM 1xP 418033165
GENOMIC ABV(g) 2/23 M+765 P+11 P%+0.18 F+4 F%+0.42 ASI+21 Rel 83%
BPI+169 72% HWI+201 66% TWI+365 68%
AGE MILK PROT % FAT % DAYS F+PPI L M H
2-5 10695L 322Kg 3.01 359Kg 3.36 295 109 7
3-5 11171 365 3.27 433 3.88 305 111 7 2
2L's: 23076 733 3.18 843 3.65
DTR FERT 106 REL 64% SCC 126 REL 73% SURV 108 REL 62%
CALV EASE 102 REL 70% FSV -69 REL 45%
RUMP 81 F&L 80 MAMM 85 DS 84

ROCKWELLA FARM JEEVES BUTTERCUP 2ND 1600008 VG85
01/08/2014
RHA-L 13/03/10 STP 3* 3xM 1xP S10005327
PRODUCTION ABV 12/22 M+678 P+11 P%+0.13 F+7 F%+0.31 ASI+37 Rel 75%
BPI+121 64% HWI+167 58% TWI+311 61%
AGE MILK PROT % FAT % DAYS F+PPI L M H
2-11 10504L 342Kg 3.26 381Kg 3.63 305 104 8
3-11 11375 363 3.19 379 3.33 305 96 1 2 5
4-11 12406 391 3.15 383 3.09 305 105 9
6-0 12046 378 3.14 404 3.35 305 103 8
7-11 11432 344 3.01 385 3.37 305 94 4 4
7L's: 79037 2510 3.18 2654 3.36
DTR FERT 108 REL 60% SCC 100 REL 62%
CALV EASE 99 REL 59% FSV -14 REL 36%
DAM 100% GP+ DTRS

SANDY-VALLEY UNO PAXTON-ET-DPF-BLF-CVF-BYF USAF70811742
RHA 01/08/12 G02013710
ABV 4/22 M-46 P-3 P%+0.03 F+4 F%+0.09 ASI-6 Rel 77%
BPI+151 69% HWI+206 64% TYPE ABV: OT 97 MS 103 Rel 69%

KED OUTSIDE JEEVES-ET-BYF (g) USAM134438230
RHA 22/05/03 29H011614
ABV(g) 12/22 M-142 P-13 P%+0.17 F-14 F%+0.12 ASI-104 Rel 99%
BPI+75 94% HWI+228 89% TWI+137 90% TYPE ABV(g): OT 98 MS 93 Rel 98%

ROCKWELLA FARM MODESTO BUTTERCUP 1349587 VG85 24/04/2009
RHA-L 27/08/05 3* 1xEP S05016212
ABV 12/21 M+462 P+16 P%+0.07 F+33 F%+0.19 ASI+128 Rel 73%
BPI+58 63% HWI-18 56% TYPE ABV: OT 98 MS 96 Rel 54%
3-6 10414L 363Kg 3.49 444Kg 4.26 300 108
4-6 9876 341 3.45 431 4.36 299 96 4 3
5-6 11121 381 3.43 475 4.27 302 112 6 2
6L's: 63844 2196 3.44 2684 4.20

BLAD=BLAD Carrier, DUMPS=DUMPS Carrier, CN=Citrullinaemia Carrier, MF=Mulefoot Carrier, XI=Factor XI Carrier, TL=Tested BLAD Free, TD=Tested DUMPS Free, TC=Tested Citrullinaemia Free, TM=Tested Mulefoot Free, TX=Tested Factor XI Free, +=Ownership Transfer