

AgriBio, 5 Ring Road, Bundoora, Victoria, 3083

REGISTERED HOLSTEIN ANCESTRY
Date Issued: 10 February 2023

Registered Cow

ROCKWELLA FARM DREW STEPHANIA 1903719 VG86 16/01/2020

Date of Birth: 18/10/2015

Current Owner: 505979 ROCKWELLA FARM HOLSTEINS

RHA-L 18/10/15 1xEP 415166005
PRODUCTION ABV 12/22 M+409 P+49 P%+0.72 F+5 F%-.18 ASI+309 Rel 68%
BPI+335 55% HWI+233 49% TWI+908 53%
AGE MILK PROT % FAT % DAYS F+PPI L M H
1-11 8410L 321Kg 3.82 328Kg 3.90 287 120 7

2-10 11858 443 3.74 288 2.43 296 127 8
3-10 11815 467 3.95 385 3.26 305 125 13
5-4 12081 439 3.63 525 4.35 305 124 7 1 1
4L's: 49313 1889 3.83 1715 3.48
FSV 53 REL 33%
RUMP 88 F&L 88 MAMM 86 DS 86

TOC-FARM GOLDSUN-ET-BLF-CVF (g) ITAM53990032335

RHA 14/01/06 TFGOLDSUN
GENOMIC ABV(g) 2/23 M-206 P-7 P%-0.02 F-13 F%-0.06 ASI-54 Rel 99%
BPI+41 94% HWI+29 90% TWI+89 90%
TYPE ABV(g): OT 102 MS 102 Rel 99%
WORKABILITY Msp 103 Tmp 101 Lk 104 Rel 98%
DTR FERTILITY 95 REL 99%
CELL COUNT 132 REL 99%
SURVIVAL 106 REL 99%
SIRE 51 EX DTRS, 98% GP+ DTRS

BRAEDALE GOLDWYN-BLF-CVF-BYF (g) CANM10705608 GP

RHA 03/01/00 HOGOLDWYN
ABV(g) 12/22 M+244 P+9 P%+0.04 F+11 F%+0.00 ASI+60 Rel 99%
BPI+254 95% HWI+290 90% TWI+554 90% TYPE ABV(g): OT 102 MS 103 Rel 99%

Sire
KREZANDA GOLDSUN DREW (g) 1761263

TOC-FARM ALLEN AMYLY ITAF53000628285

RHA 27/08/02 G02006025
ABV 4/22 M-412 P-17 P%-0.11 F-9 F%+0.13 ASI-87 Rel 74%
BPI-99 69% HWI-113 65% TYPE ABV: OT 100 MS 97 Rel 75%

RHA 11/04/13
GENOMIC ABV(g) 2/23 M+440 P+17 P%+0.10 F+12 F%-0.09 ASI+107 Rel 89%
BPI+89 80% HWI+19 74% TWI+316 77%
DTR FERTILITY 94 REL 74%
CELL COUNT 124 REL 77%
SURVIVAL 100 REL 72%
SIRE 1 EX DTRS, 74% GP+ DTRS

AQUILA PATRON LUCENTE-ET-CVF ITAM912027632 EX1E

RHA 23/04/97 LUCENTE
ABV 12/22 M+702 P+10 P%-0.17 F+6 F%-0.34 ASI+22 Rel 99%
BPI-43 93% HWI-84 87% TWI+82 87% TYPE ABV: OT 98 MS 94 Rel 99%

KREZANDA LUCENTE DING 1460776 VG85 25/10/2011

RHA 23/08/06 2xM 2xP ET Donor S08017689
PRODUCTION ABV 12/21 M+673 P+25 P%+0.14 F+12 F%-0.24 ASI+123 Rel 74%
BPI+42 66% HWI-41 60%
AGE MILK PROT % FAT % DAYS F+PPI L M H
1-11 8686L 306Kg 3.52 317Kg 3.65 305 106
3-6 12000 403 3.36 397 3.31 305 109 8 1
4-7 10882 374 3.44 349 3.21 305 102 12 1 1
6-7 12747 413 3.24 429 3.37 305 108 5 1 3
4L's: 59867 2072 3.46 2050 3.42
DTR FERT 93 REL 60% SCC 98 REL 64% SURV 99 REL 59%
FSV 65 REL 36%

KREZANDA FABULON DING-ET 1312052 VG87 05/12/2007

RHA 25/04/04 3* 1xEP 1xF ET Donor S06014672
ABV 12/21 M+72 P+16 P%+0.27 F+34 F%+0.45 ASI+172 Rel 74%
BPI+92 65% HWI-7 59% TYPE ABV: OT 96 MS 96 Rel 59%
3-5 10442L 360Kg 3.45 453Kg 4.34 305 113 10 2 1
4-10 10088 347 3.44 405 4.01 305 97
6-5 11706 388 3.31 505 4.31 305 116 8
4L's: 49520 1722 3.48 2135 4.31

HAMMER-CREEK ALTAKOOL-ET-DPF-BLF-CVF-BYF (g) USAM66760497

RHA 13/04/10 011H011027
GENOMIC ABV(g) 12/22 M+270 P+4 P%-0.06 F-18 F%-0.42 ASI-32 Rel 98%
BPI+53 92% HWI+93 87% TWI+118 87%
TYPE ABV(g): OT 94 MS 96 Rel 91%
WORKABILITY Msp 100 Tmp 94 Lk 97 Rel 94%
DTR FERTILITY 106 REL 98%
CELL COUNT 164 REL 98%
SURVIVAL 103 REL 95%
SIRE 1 EX DTRS, 80% GP+ DTRS

LONG-LANGS OMAN OMAN-ET-DPF-BLF-CVF-BYF (g) USAM135746776 V

RHA 30/04/04 14H4929
ABV(g) 12/22 M+212 P+17 P%+0.21 F+12 F%+0.04 ASI+119 Rel 99%
BPI+174 94% HWI+171 89% TWI+317 89% TYPE ABV(g): OT 91 MS 96 Rel 98%

Dam
ROCKWELLA FARM KOOL STEPHANIA 1763516 VG87 29/08/2018

HAMMER-CREEK G KRISTINA-ET USAF62738958

RHA 11/12/05 G02007982
ABV 4/22 M+595 P+9 P%-0.13 F-10 F%-0.52 ASI-26 Rel 73%
BPI+107 68% HWI+143 64% TYPE ABV: OT 102 MS 101 Rel 71%

RHA-L 03/09/13 S13015506
PRODUCTION ABV 12/22 M+695 P+30 P%+0.22 F-39 F%-0.99 ASI+67 Rel 71%
BPI+72 60% HWI+67 54% TWI+393 57%
AGE MILK PROT % FAT % DAYS F+PPI L M H
2-1 6374L 225Kg 3.53 201Kg 3.15 305 72 5 6
3-5 11442 395 3.45 283 2.47 305 106 5 1 2
4-6 13915 485 3.49 334 2.40 305 116 11 1
3L's: 39241 1403 3.58 1050 2.68
FSV 28 REL 34%
RUMP 83 F&L 88 MAMM 87 DS 91

BUNDALONG GOLDWYN POTHOLE-ET 1429078

RHA 01/07/06 POTHOLE
ABV 12/22 M+849 P+19 P%-0.08 F+17 F%-0.28 ASI+91 Rel 99%
BPI+36 91% HWI-51 85% TWI+253 85% TYPE ABV: OT 99 MS 100 Rel 92%

ROCKWELLA FARM POTHOLE STEPHANIA 1 1549844 VG85 07/12/2013

RHA-L 07/03/09 1xM 1xF 1xP S09003848
PRODUCTION ABV 12/21 M+941 P+34 P%+0.16 F+9 F%-0.45 ASI+143 Rel 70%
BPI+107 60% HWI+50 54%
AGE MILK PROT % FAT % DAYS F+PPI L M H
1-11 8956L 308Kg 3.44 289Kg 3.23 305 113
3-0 13424 448 3.34 421 3.14 305 125 13 1
4-5 14018 463 3.30 487 3.47 290 125 5 1 2
5-5 15523 506 3.26 465 3.00 305 126 5 4 1
4L's: 58861 1986 3.37 1942 3.30
FSV 27 REL 33%

ROCKWELLA FARM JOEL STEPHANIA 2ND 1392639 GP81 21/05/2008

RHA-L 07/04/06 1xM 1xP S06004723
ABV 12/21 M+250 P+5 P%-0.04 F-16 F%-0.38 ASI-28 Rel 68%
BPI-32 56% HWI+19 49% TYPE ABV: OT 94 MS 88 Rel 51%
2-11 10761L 354Kg 3.29 367Kg 3.41 305 107
3-10 12036 385 3.20 390 3.24 305 102 9 3
5-6 11971 385 3.22 428 3.58 276 104 4 1 2
6L's: 60572 1967 3.25 2105 3.48