



Shearoad

Farms

Fred & Sharon Stuyt

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Auction/ Encan

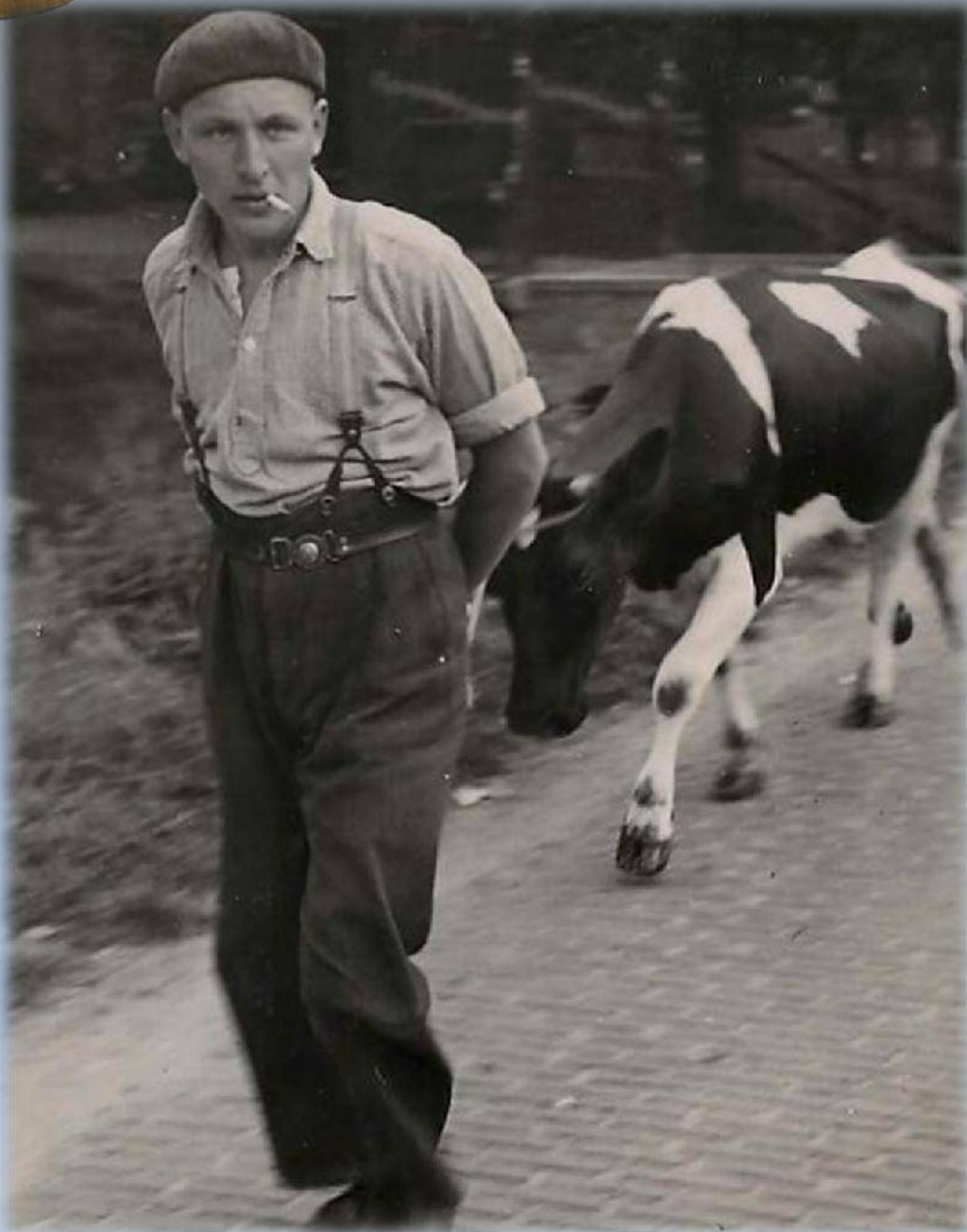
Thursday May 25th, 2017 at 10h am

Jeudi 25 Mai 2017 à 10am

Boulet
Encans Boulet inc.



We would like to dedicate
this catalogue to
the late William Stuyt
May 16, 1929 - July 10, 2010.



SHEAROAD ALLEN BRIERE PB

HOCANF7640380 ET N:27 juin 2007
TB-85-5ANS-CAN
SM:85 (AV:7 HAA:9 LAA:5) P/M:82 PL:91 Cr:85
CAN-VÉE avr*17 62%Fiab IPV 1911/49%
Kg L-517/12% G 0/30% %G 0,19 PRO\$
CS 2,89 P 1/32% %P 0,17 97
CAN-VÉE avr*17 46%Fiab CONF 1/32%
SM -4 P/M 2 PL 9 Cr 4
Data Progéniture: 0EX 0TB 1BP 0B 0P

CANYON-BREEZE ALLEN-ET PB

HOUSAM17129288 *A1A2*CVF*BLF ET
TB-85-6ANS-CAN EXTRA'01
P/M:84 PL:88 Cr:78
CAN-GVÉE avr*17 99%Fiab GLPI 1850/99%
Kg L-663/5% G-13/8% %G 0,11 PRO\$
CS 3,10 P-9/7% %P 0,12 -190
CAN-GVÉE avr*17 99%Fiab CONF 3/68%
SM 1 P/M 1 PL 9 Cr -2
Data Progéniture: 19639 Filles: 75.00% BP+
770EX 4693TB 9268BP 4687B 221P
21150 FILLES EM moy. 10790 410 3.8 345 3.2
EM moy. L204 G210 P209

SHEAROAD STORM BEA PB

HOCANF8640334 ET N:13 déc 2002
TB-87-5ANS-CAN 1*(0/6)
SM:85 (AV:6 HAA:7 LAA:6) P/M:86 PL:88 Cr:87
CAN-VÉE avr*17 67%Fiab IPV 1983/53%
Kg L-647/8% G 2/32% %G 0,25 PRO\$
CS 2,86 P-1/28% %P 0,18 179
CAN-VÉE avr*17 52%Fiab CONF 1/32%
SM -4 P/M 5 PL 5 Cr 4
03-10 305 11490 500 4.4 410 3.6
365 13143 585 4.5 479 3.6
MCR 229 267 256
05-05 305 10938 499 4.6 399 3.6
MCR 219 270 253
06-07 305 11400 492 4.3 379 3.3
MCR 228 266 238
08-08 305 10594 452 4.3 365 3.4
MCR 213 246 231
5 LACT: 72006 3311 4.6 2683 3.7 KG
MCR Moy. L217(1) G252(28) P238(20)
Data Progéniture: 0EX 2TB 0BP 0B 0P
2 FILLES EM moy. 11803 449 3.8 394 3.3
EM moy. L223 G230 P238

03-02 305 9229 383 4.1 316 3.4
MCR 203 224 215
05-05 305 12175 484 4.0 401 3.3
358 13345 542 4.1 458 3.4
MCR 224 241 236
06-06 305 9845 415 4.2 324 3.3
MCR 181 208 192
08-03 305 10097 397 3.9 349 3.5
MCR 186 198 205
5 LACT: 53147 2222 4.2 1847 3.5 KG
MCR Moy. L194(-5) G211(12) P206(5)

MJR BLACKSTAR EMORY-ET PB

HOUSAM2114601 *CVF*BLF ET
EX-97-10ANS-USA GM
GMACE avr*17 99%Fiab GMLPI 1628/98%
Kg L-18 G-56 %G-0,54 P-23 %P-0,21
GMACE avr*17 99%Fiab CONF -2

CANYON-BREEZE WST AMBER-ET PB

HOUSAF14706235 ET N:14 déc 1991
EX-93-5ANS-USA DOM GMD
02-10 305 15068 552 3.7 495 3.3
365 17595 644 3.7 582 3.3
4 LACT: 62578 2335 3.7 2087 3.3 KG

MAUGHLIN STORM PB

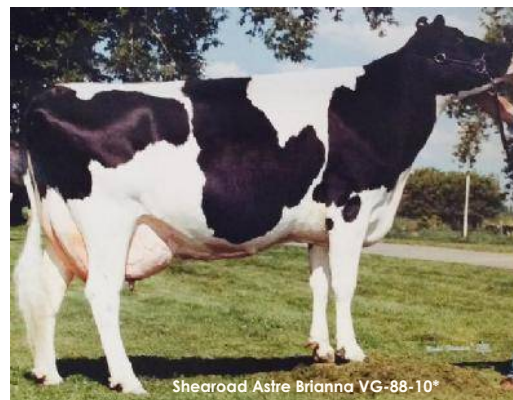
HOCANM5457798 *CVF*BRC*BLF ET
EX-CAN EXTRA'96
CAN-GVÉE avr*17 99%Fiab GLPI 1832/99%
Kg L-290 G 10 %G 0,20 P-13 %P-0,03
CAN-GVÉE avr*17 99%Fiab CONF -1

SHEAROAD ASTRE BRIANNA PB

HOCANF6506796 N:19 août 1995
TB-88-5ANS-CAN 10*(13/37)
03-03 305 11021 399 3.6 341 3.1
MCR 230 225 223
04-04 305 11880 445 3.7 372 3.1
365 12923 485 3.8 408 3.2
MCR 232 235 231
05-11 305 10904 403 3.7 356 3.3
MCR 219 218 225
07-06 305 10844 407 3.8 334 3.1
MCR 203 209 202
6 LACT: 66517 2514 3.8 2125 3.2 KG
MCR Moy. L217(26) G216(24) P216(23)
Data Progéniture: 2EX 15TB 10BP 0B 0P
27 FILLES EM moy. 11380 451 4.0 364 3.2
EM moy. L215 G231 P220

Lot # 1

4e-5e Mère maternelle
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN
Fresh: Nov. 30th, 2016
Bred: April 7, 2017
Last Test: 37.5kg 3.9 3.6
SCC: 51 ASCC: 39

**DUREGAL ASTRE STARBUCK ET PB**

HOCANM392405 *CVF*BLF ET
EX-CAN EXTRA'92
SHEAROAD BROKER BIANCA PB
HOCANF5771942 N:01 déc 1992
TB-85-3ANS-CAN 2*(11/0)
03-08 305 10738 443 4.1 401 3.7
315 10959 455 4.2 412 3.8
MCR 233 256 266
3 LACT: 29536 1265 4.3 1095 3.7 KG
MCR Moy. L213(-32) G244(6) P243(-13)
Data Progéniture: 0EX 2TB 2BP 0B 0P
4 FILLES EM moy. 11909 459 3.9 390 3.3
EM moy. L225 G235 P236

SHEAROAD BRADNICOLE PB

HOCANF12287217 N:15 oct 2015
CAN-MP avr*17 40%Fiab IPV MP 2123/36%
Kg L 152/44% G-13/16% %G-0,17 PRO\$
CS 2,97 P 7/44% %P 0,03 476
CAN-MP avr*17 36%Fiab CONF 7/86%
SM 4 P/M 6 PL 7 Cr 5

Due: Nov. 4th, to Endure

Lot # 2

4e-6e Mère maternelle
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN

REGANCREST-GV S BRADNICK-ET PB

HOUSAM66625940 *CVF*RDF*BYF*BLF*DPF ET
TB-87-2ANS-USA ST'14
CAN-GVÉE avr*17 99%Fiab GLPI 2363/96%
Kg L 821/59% G-27/3% %G-0,52 PRO\$
CS 3,04 P 13/30% %P-0,12 861
CAN-GVÉE avr*17 98%Fiab CONF 14/99%
SM 13 P/M 11 PL 5 Cr 5
Data Progéniture: 1043 Filles: 90.00% BP+
8EX 377TB 558BP 96B 4P
1084 FILLES EM moy. 12492 459 3.7 386 3.1
EM moy. L236 G235 P233

GEN-MARK STMATIC SANCHEZ PB

HOUSAM134422312 *A1A2*CVF*RDF*BYF*BLF*DPF
EX-94-6ANS-USA ST'12
CAN-GVÉE avr*17 99%Fiab GLPI 2136/99%
Kg L 469 G-22 %G-0,36 P 6 %P-0,08
CAN-GVÉE avr*17 99%Fiab CONF 9

REGANCREST BREYA-ET PB

HOUSAF62496852 *BLF ET N:11 nov 2005
EX-90-7ANS-USA GMD DOM 5*(0/25)
02-02 305 12079 443 3.7 358 3.0
365 14497 528 3.6 438 3.0
1 LACT: 21006 783 3.7 653 3.1 KG

CANYON-BREEZE ALLEN-ET PB

HOUSAM17129288 *A1A2*CVF*BLF ET
TB-85-6ANS-CAN EXTRA'01
CAN-GVÉE avr*17 99%Fiab GLPI 1850/99%
Kg L-663 G-13 %G 0,11 P-9 %P 0,12
CAN-GVÉE avr*17 99%Fiab CONF 3

SHEAROAD STORM BEA PB**SHEAROAD ALLEN BRIERE PB**

HOCANF7640380 ET N:27 juin 2007
TB-85-5ANS-CAN
SM:85 (AV:7 HAA:9 LAA:5) P/M:82 PL:91 Cr:85
CAN-VÉE avr*17 62%Fiab IPV 1911/49%
Kg L-517/12% G 0/30% %G 0,19 PRO\$
CS 2,89 P 1/32% %P 0,17 97
CAN-VÉE avr*17 46%Fiab CONF 1/32%
SM -4 P/M 2 PL 9 Cr 4
03-02 305 9229 383 4.1 316 3.4
MCR 203 224 215
05-05 305 12175 484 4.0 401 3.3
358 13345 542 4.1 458 3.4
MCR 224 241 236
06-06 305 9845 415 4.2 324 3.3
MCR 181 208 192
08-03 305 10097 397 3.9 349 3.5
MCR 186 198 205
5 LACT: 53147 2222 4.2 1847 3.5 KG
MCR Moy. L194(-5) G211(12) P206(5)
Data Progéniture: 0EX 0TB 1BP 0B 0P

CANYON-BREEZE ALLEN-ET PB

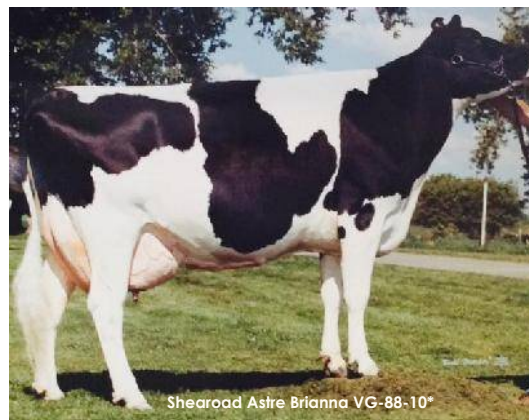
HOUSAM17129288 *A1A2*CVF*BLF ET
TB-85-6ANS-CAN EXTRA'01
CAN-GVÉE avr*17 99%Fiab GLPI 1850/99%
Kg L-663 G-13 %G 0,11 P-9 %P 0,12
CAN-GVÉE avr*17 99%Fiab CONF 3

SHEAROAD STORM BEA PB

HOCANF8640334 ET N:13 déc 2002
TB-87-5ANS-CAN 1*(0/6)
03-10 305 11490 500 4.4 410 3.6
365 13143 585 4.5 479 3.6
MCR 229 267 256
05-05 305 10938 499 4.6 399 3.6
MCR 219 270 253
06-07 305 11400 492 4.3 379 3.3
MCR 228 266 238
08-08 305 10594 452 4.3 365 3.4
MCR 213 246 231
5 LACT: 72006 3311 4.6 2683 3.7 KG
MCR Moy. L217(1) G252(28) P238(20)
Data Progéniture: 0EX 2TB 0BP 0B 0P
2 FILLES EM moy. 11803 449 3.8 394 3.3
EM moy. L223 G230 P238

MAUGHLIN STORM PB

HOCANM5457798 *CVF*BRC*BLF ET
EX-CAN EXTRA'96
SHEAROAD ASTRE BRIANNA PB
HOCANF6506796 N:19 août 1995
TB-88-5ANS-CAN 10*(13/37)
04-04 305 11880 445 3.7 372 3.1
365 12923 485 3.8 408 3.2
MCR 232 235 231
6 LACT: 66517 2514 3.8 2125 3.2 KG
MCR Moy. L217(26) G216(24) P216(23)
Data Progéniture: 2EX 15TB 10BP 0B 0P
27 FILLES EM moy. 11380 451 4.0 364 3.2
EM moy. L215 G231 P220



SHEAROAD GOLDWYN BOTOX PB
HOCANF7640402 ET N:01 avr 2008
TB-87-8ANS-CAN
SM:87 (AV:7 HAA:7 LAA:5) P/M:87 PL:87 Cr:83
CAN-VÉE avr*17 64%Fiab IPV 2258/50%
Kg L-647/8% G 37/80% %G 0,59 PRO\$
CS 2,91 P 4/38% %P 0,23 528
CAN-VÉE avr*17 45%Fiab CONF 4/62%
SM 3 P/M 4 PL 6 Cr 3
Data Progéniture: 0EX 0TB 1BP 0B 0P
2 FILLES ÉM moy. 10745 461 4.3 344 3.2
ÉM moy. L203 G236 P208

BRAEDALE GOLDWYN PB
HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05
P/M:83 PL:84 Cr:87
CAN-GVÉE avr*17 99%Fiab GLPI 2561/99%
Kg L-50/18% G 32/53% %G 0,32 PRO\$
CS 2,62 P 15/32% %P 0,15 1088
CAN-GVÉE avr*17 99%Fiab CONF 8/92%
SM 7 P/M 8 PL 4 Cr 0
Data Progéniture: 36091 Filles: 86.00% BP+
3111EX 13785TB 14384BP 4533B 278P
37740 FILLES ÉM moy. 11487 456 4.0 369 3.2
ÉM moy. L217 G234 P223

SHEAROAD GIBSON BRENNIA PB
HOCANF10784178 *BRC N:18 oct 2000
TB-86-12ANS-CAN
SM:88 (AV:6 HAA:7 LAA:7) P/M:90 PL:88 Cr:91
CAN-VÉE avr*17 70%Fiab IPV 1847/54%
Kg L-601/9% G 22/61% %G 0,42 PRO\$
CS 3,22 P-10/14% %P 0,10 -114
CAN-VÉE avr*17 54%Fiab CONF 1/32%
SM -2 P/M 0 PL 5 Cr 7
02-01 305 8655 321 3.7 275 3.2
MCR 210 211 210
03-10 305 11190 467 4.2 382 3.4
MCR 239 267 251
04-10 305 13743 597 4.3 452 3.3
MCR 269 311 277
06-02 305 20990 976 4.6 648 3.1
365 23125 1083 4.7 731 3.2
MCR 386 488 383
4 LACT: 67796 3034 4.5 2292 3.4 KG
MCR Moy. L276(67) G319(108) P280(72)
1 Supérieure Lactations
Data Progéniture: 0EX 3TB 0BP 0B 0P
3 FILLES ÉM moy. 10057 431 4.3 339 3.4
ÉM moy. L190 G221 P205

SHEAROAD WINDBROOK MERRYLEGS PB
HOCANF11701087 N:12 sept 2013
CAN-MP avr*17 41%Fiab IPV MP 2434/37%
Kg L-155/27% G 40/83% %G 0,43 PRO\$
CS 2,97 P 13/56% %P 0,16 715
CAN-MP avr*17 36%Fiab CONF 8/91%
SM 5 P/M 9 PL 9 Cr 5

GILLETTE WINDBROOK PB
HOCANM7816429 *CVF*BYF*BLF*DPF*CNF*XIF ETM
EX-97-6ANS-CAN EXTRA'10
P/M:96 PL:97 Cr:97
CAN-GVÉE avr*17 99%Fiab GLPI 2594/99%
Kg L 337/35% G 43/67% %G 0,28 PRO\$
CS 3,03 P 23/45% %P 0,10 872
CAN-GVÉE avr*17 99%Fiab CONF 13/99%
SM 7 P/M 13 PL 13 Cr 7
Data Progéniture: 18004 Filles: 83.00% BP+
452EX 5879TB 8726BP 2857B 90P
19316 FILLES ÉM moy. 11991 478 4.0 383 3.2
ÉM moy. L227 G245 P232

SHEAROAD GOLDWYN BOTOX PB
HOCANF7640402 ET N:01 avr 2008
TB-87-8ANS-CAN
SM:87 (AV:7 HAA:7 LAA:5) P/M:87 PL:87 Cr:83
CAN-VÉE avr*17 64%Fiab IPV 2258/50%
Kg L-647/8% G 37/80% %G 0,59 PRO\$
CS 2,91 P 4/38% %P 0,23 528
CAN-VÉE avr*17 45%Fiab CONF 4/62%
SM 3 P/M 4 PL 6 Cr 3
03-00 305 8531 373 4.4 300 3.5
365 9978 446 4.5 357 3.6
MCR 192 227 211
04-02 305 8418 353 4.2 314 3.7
MCR 176 199 205
05-05 305 9547 418 4.4 322 3.4
MCR 184 214 195
06-05 305 9758 431 4.4 331 3.4
MCR 186 220 199
6 LACT: 53849 2364 4.4 1904 3.5 KG
MCR Moy. L175(-28) G205(-1) P193(-12)
Data Progéniture: 0EX 0TB 1BP 0B 0P
2 FILLES ÉM moy. 10745 461 4.3 344 3.2
ÉM moy. L203 G236 P208

03-00 305 8531 373 4.4 300 3.5
365 9978 446 4.5 357 3.6
MCR 192 227 211
04-02 305 8418 353 4.2 314 3.7
MCR 176 199 205
05-05 305 9547 418 4.4 322 3.4
MCR 184 214 195
06-05 305 9758 431 4.4 331 3.4
MCR 186 220 199
6 LACT: 53849 2364 4.4 1904 3.5 KG
MCR Moy. L175(-28) G205(-1) P193(-12)

SHOREMAR JAMES PB
HOCANM5902195 *A1A1*CVF*BLF
BP-81-2ANS-CAN EXTRA'98
CAN-GVÉE avr*17 99%Fiab GLPI 1478/99%
Kg L-947 G-10 %G 0,24 P-6 %P 0,22
CAN-GVÉE avr*17 99%Fiab CONF -3

BRAEDALE BALER TWINE PB
HOCANF6860888 *BLF ETM N:08 nov 1997
TB-86-2ANS-CAN 33*(27/138)
02-01 305 12096 591 4.9 402 3.3
365 14019 690 4.9 477 3.4
MCR 299 397 314
1 LACT: 27051 1359 5.0 1005 3.7 KG

SILKY GIBSON PB
HOCANM6215479 *A1A2*BYC*CVF*BLF ET
EX-96-12ANS-CAN ST'99
CAN-GVÉE avr*17 99%Fiab GLPI 1773/99%
Kg L-1070 G 8 %G 0,46 P-23 %P 0,11
CAN-GVÉE avr*17 99%Fiab CONF 2

SHEAROAD STORM BRIELLE PB
HOCANF6948396 *BRC N:08 nov 1997
EX-2E-CAN 6*(14/16)
02-11 259 9899 401 4.1 309 3.1
MCR 217 235 212
03-10 296 10530 410 3.9 338 3.2
MCR 218 227 217
04-09 305 9768 355 3.6 308 3.2
MCR 192 186 189
3 LACT: 30977 1197 3.9 982 3.2 KG
MCR Moy. L209(9) G216(16) P206(6)
2E 3 ANS-SR. 2001 EASTERN CHAMP.
Data Progéniture: 0EX 5TB 2BP 0B 0P
7 FILLES ÉM moy. 14026 552 3.9 438 3.1
ÉM moy. L265 G283 P265

03-03 P79 10200 429 4.2 324 3.2
PMCR 213 242 212
1 LACT: 2968 127 4.3 87 2.9 KG
MCR Moy. L213 G242 P212

Fresh: Dec. 26th, 2016
Bred: May 8 to High Octane
Last Test: 37kg 3.5 3.5
SCC: 107 ASCC: 96

GILLETTE BRIEFA F B I PB
HOCANM8209524 *CVF*BYF*BLF ET
EX-94-8ANS-CAN EXTRA'05
CAN-GVÉE avr*17 99%Fiab GLPI 2136/99%
Kg L 944 G 20 %G-0,14 P 19 %P-0,09
CAN-GVÉE avr*17 99%Fiab CONF 3

GILLETTE BLITZ 2ND WIND PB
HOCANF7352248 ET N:03 juil 2002
TB-88-3ANS-CAN 69*(5/344)
02-02 305 15004 535 3.6 449 3.0
365 17734 645 3.6 536 3.0
MCR 372 354 348
2 LACT: 31317 1231 3.9 981 3.1 KG

BRAEDALE GOLDWYN PB
HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05
CAN-GVÉE avr*17 99%Fiab GLPI 2561/99%
Kg L-50 G 32 %G 0,32 P 15 %P 0,15
CAN-GVÉE avr*17 99%Fiab CONF 8

SHEAROAD GIBSON BRENNIA PB
HOCANF10784178 *BRC N:18 oct 2000
TB-88-4ANS-CAN
02-01 305 8655 321 3.7 275 3.2
MCR 210 211 210
03-10 305 11190 467 4.2 382 3.4
MCR 239 267 251
04-10 305 13743 597 4.3 452 3.3
MCR 269 311 277
06-02 305 20990 976 4.6 648 3.1
365 23125 1083 4.7 731 3.2
MCR 386 488 383
4 LACT: 67796 3034 4.5 2292 3.4 KG
MCR Moy. L276(67) G319(108) P280(72)
1 Supérieure Lactations
Data Progéniture: 0EX 3TB 0BP 0B 0P
3 FILLES ÉM moy. 10057 431 4.3 339 3.4
ÉM moy. L190 G221 P205

Lot # 3

4e-6e Mère maternelle
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN
Fresh: Aug 19th, 2016
Due: Nov. 1, 2017 to Endure
Last Test: 29kg 3.9 3.7
SCC: 43 ASCC: 40



MAUGHLIN STORM PB
HOCANM5457798 *CVF*BRC*BLF ET
EX-CAN EXTRA'96
SHEAROAD ASTRE BRIANNA PB
HOCANF6506796 N:19 août 1995
TB-88-5ANS-CAN 10*(13/37)
04-04 305 11880 445 3.7 372 3.1
365 12923 485 3.8 408 3.2
MCR 232 235 231
6 LACT: 66517 2514 3.8 2125 3.2 KG
MCR Moy. L217(26) G216(24) P216(23)
Data Progéniture: 2EX 15TB 10BP 0B 0P
27 FILLES ÉM moy. 11380 451 4.0 364 3.2
ÉM moy. L215 G231 P220

Lot # 4

4e-7e Mère maternelle
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN



Shearoad Astre Brianna VG-88-10*

SILKY GIBSON PB
HOCANM6215479 *A1A2*BYC*CVF*BLF ET
EX-96-12ANS-CAN ST'99
SHEAROAD STORM BRIELLE PB
HOCANF6948396 *BRC N:08 nov 1997
EX-2E-CAN 6*(14/16)
02-11 259 9899 401 4.1 309 3.1
MCR 217 235 212
3 LACT: 30977 1197 3.9 982 3.2 KG
MCR Moy. L209(9) G216(16) P206(6)
Data Progéniture: 0EX 5TB 2BP 0B 0P
7 FILLES ÉM moy. 14026 552 3.9 438 3.1
ÉM moy. L265 G283 P265

SHEAROAD HIGH OCTANE BOSOX PB
HOCANF12643577 N:19 août 2016
CAN-MP avr*17 37%Fiab IPV MP 2604/32%
Kg L 605/70% G 45/87% %G 0,22 PRO\$
CS 2,79 P 26/79% %P 0,06 1236
CAN-MP avr*17 31%Fiab CONF 9/94%
SM 8 P/M 6 PL 7 Cr 3

STANTONS HIGH OCTANE PB

HOCANM11696704 *A1A2*CVF*BYF*BLF*DPF*CNF
CAN-93-3ANS-CAN
P/M:93 PL:93 Cr:93
CAN-GMP avr*17 83%Fiab GPA LPI 2927/79%
Kg L 1857/94% G 52/76% %G-0,15 PRO\$
CS 2,68 P 48/81% %P-0,11 1910
CAN-GMP avr*17 80%Fiab CONF 13/99%
SM 13 P/M 7 PL 9 Cr 4
Data Progéniture: 25 Filles: 100.00% BP+
0EX 9TB 16BP 0B 0P

SHEAROAD GOLDWYN BOTOX PB

HOCANF7640402 ET N:01 avr 2008
TB-87-8ANS-CAN
SM:87 (AV:7 HAA:7 LAA:5) P/M:87 PL:87 Cr:83
CAN-VÉE avr*17 64%Fiab IPV 2258/50%
Kg L-647/8% G 37/80% %G 0,59 PRO\$
CS 2,91 P 4/38% %P 0,23 528
CAN-VÉE avr*17 45%Fiab CONF 4/62%
SM 3 P/M 4 PL 6 Cr 3
03-00 305 8531 373 4.4 300 3.5
365 9978 446 4.5 357 3.6
MCR 192 227 211
04-02 305 8418 353 4.2 314 3.7
MCR 176 199 205
05-05 305 9547 418 4.4 322 3.4
MCR 184 214 195
06-05 305 9758 431 4.4 331 3.4
MCR 186 220 199
6 LACT: 53849 2364 4.4 1904 3.5 KG
MCR Moy. L175(-28) G205(-1) P193(-12)
Data Progéniture: 0EX 0TB 1BP 0B 0P
2 FILLES EM moy. 10745 461 4.3 344 3.2
EM moy. L203 G236 P208

SHEAROAD WINDBROOK DETOX PB

HOCANF11391872 N:26 juin 2012
BP-84-3ANS-CAN
SM:84 (AV:7 HAA:8 LAA:6) P/M:81 PL:88 Cr:83
CAN-VÉE avr*17 55%Fiab IPV 2423/46%
Kg L-391/16% G 51/91% %G 0,60 PRO\$
CS 2,98 P 4/38% %P 0,16 609
CAN-VÉE avr*17 44%Fiab CONF 9/94%
SM 6 P/M 7 PL 13 Cr 4

GILLETTE WINDBROOK PB

HOCANM7816429 *CVF*BYF*BLF*DPF*CNF*XIF ETM
EX-97-6ANS-CAN EXTRA'10
P/M:96 PL:97 Cr:97
CAN-GVÉE avr*17 99%Fiab GLPI 2594/99%
Kg L 337/35% G 43/67% %G 0,28 PRO\$
CS 3,03 P 23/45% %P 0,10 872
CAN-GVÉE avr*17 99%Fiab CONF 13/99%
SM 7 P/M 13 PL 13 Cr 7
Data Progéniture: 18004 Filles: 83.00% BP+
452EX 5879TB 8726BP 2857B 90P
19316 FILLES EM moy. 11991 478 4.0 383 3.2
EM moy. L227 G245 P232

SHEAROAD GOLDWYN BOTOX PB

HOCANF7640402 ET N:01 avr 2008
TB-87-8ANS-CAN
SM:87 (AV:7 HAA:7 LAA:5) P/M:87 PL:87 Cr:83
CAN-VÉE avr*17 64%Fiab IPV 2258/50%
Kg L-647/8% G 37/80% %G 0,59 PRO\$
CS 2,91 P 4/38% %P 0,23 528
CAN-VÉE avr*17 45%Fiab CONF 4/62%
SM 3 P/M 4 PL 6 Cr 3
03-00 305 8531 373 4.4 300 3.5
365 9978 446 4.5 357 3.6
MCR 192 227 211
04-02 305 8418 353 4.2 314 3.7
MCR 176 199 205
05-05 305 9547 418 4.4 322 3.4
MCR 184 214 195
06-05 305 9758 431 4.4 331 3.4
MCR 186 220 199
6 LACT: 53849 2364 4.4 1904 3.5 KG
MCR Moy. L175(-28) G205(-1) P193(-12)
Data Progéniture: 0EX 0TB 1BP 0B 0P
2 FILLES EM moy. 10745 461 4.3 344 3.2
EM moy. L203 G236 P208

DE-SU BKM MCCUTCHEN 1174-ET PB

HOUSAM69990138 *A1A2*CVF*BYF*BLF*DPF ET
EX-92-3ANS-USA ST'15
CAN-GVÉE avr*17 99%Fiab GLPI 2983/96%
Kg L 965 G 63 %G 0,25 P 43 %P 0,10
CAN-GVÉE avr*17 98%Fiab CONF 13
MS CHASSITY OBS CLAIRE-ET PB
HOUSAF141008075 ET N:18 déc 2010
TB-87-2ANS-CAN 5*(0/26)
01-10 305 16924 630 3.7 486 2.9
365 19752 737 3.7 573 2.9
MCR 437 438 392
1 LACT: 24536 922 3.8 731 3.0 KG

BRAEDALE GOLDWYN PB

HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05
CAN-GVÉE avr*17 99%Fiab GLPI 2561/99%
Kg L-50 G 32 %G 0,32 P 15 %P 0,15
CAN-GVÉE avr*17 99%Fiab CONF 8

SHEAROAD GIBSON BRENNIA PB

HOCANF10784178 *BRC N:18 oct 2000
TB-88-4ANS-CAN
02-01 305 8655 321 3.7 275 3.2
MCR 210 211 210
03-10 305 11190 467 4.2 382 3.4
MCR 239 267 251
04-10 305 13743 597 4.3 452 3.3
MCR 269 311 277
06-02 305 20990 976 4.6 648 3.1
365 23125 1083 4.7 731 3.2
MCR 386 488 383
4 LACT: 67796 3034 4.5 2292 3.4 KG
MCR Moy. L276(67) G319(108) P280(72)
1 Supérieure Lactations
Data Progéniture: 0EX 3TB 0BP 0B 0P
3 FILLES EM moy. 10057 431 4.3 339 3.4
EM moy. L190 G221 P205

03-00 305 8405 373 4.4 288 3.4
365 9903 446 4.5 347 3.5
MCR 193 230 204
1 LACT: 13639 640 4.7 495 3.6 KG
MCR Moy. L193(-11) G230(20) P204(-6)

Fresh: March 20th, 2017

Bred: May 21st to

Last Test: 61kg 3.5 2.7

SCC: 18 ASCC: 67 last lact.

GILLETTE BILEA F B I PB

HOCANM8209524 *CVF*BYF*BLF ET
EX-94-8ANS-CAN EXTRA'05
CAN-GVÉE avr*17 99%Fiab GLPI 2136/99%
Kg L 944 G 20 %G-0,14 P 19 %P-0,09
CAN-GVÉE avr*17 99%Fiab CONF 3

GILLETTE BLITZ 2ND WIND PB

HOCANF7352248 ET N:03 juil 2002
TB-88-3ANS-CAN 69*(5/344)
02-02 305 15004 535 3.6 449 3.0
365 17734 645 3.6 536 3.0
MCR 372 354 348
2 LACT: 31317 1231 3.9 981 3.1 KG

BRAEDALE GOLDWYN PB

HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05
CAN-GVÉE avr*17 99%Fiab GLPI 2561/99%
Kg L-50 G 32 %G 0,32 P 15 %P 0,15
CAN-GVÉE avr*17 99%Fiab CONF 8

SHEAROAD GIBSON BRENNIA PB

HOCANF10784178 *BRC N:18 oct 2000
TB-88-4ANS-CAN
02-01 305 8655 321 3.7 275 3.2
MCR 210 211 210
03-10 305 11190 467 4.2 382 3.4
MCR 239 267 251
04-10 305 13743 597 4.3 452 3.3
MCR 269 311 277
06-02 305 20990 976 4.6 648 3.1
365 23125 1083 4.7 731 3.2
MCR 386 488 383
4 LACT: 67796 3034 4.5 2292 3.4 KG
MCR Moy. L276(67) G319(108) P280(72)
1 Supérieure Lactations
Data Progéniture: 0EX 3TB 0BP 0B 0P
3 FILLES EM moy. 10057 431 4.3 339 3.4
EM moy. L190 G221 P205

Lot # 5

4e-7e Mère maternelle
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN



SILKY GIBSON PB

HOCANM6215479 *A1A2*BYC*CVF*BLF ET
EX-96-12ANS-CAN ST'99

SHEAROAD STORM BRIELLE PB

HOCANF6948396 *BRC N:08 nov 1997
EX-2E-CAN 6*(14/16)
02-11 259 9899 401 4.1 309 3.1
MCR 217 235 212
3 LACT: 30977 1197 3.9 982 3.2 KG
MCR Moy. L209(9) G216(16) P206(6)
Data Progéniture: 0EX 5TB 2BP 0B 0P
7 FILLES EM moy. 14026 552 3.9 438 3.1
EM moy. L265 G283 P265

Lot # 6

4e-7e Mère maternelle
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN



SILKY GIBSON PB

HOCANM6215479 *A1A2*BYC*CVF*BLF ET
EX-96-12ANS-CAN ST'99

SHEAROAD STORM BRIELLE PB

HOCANF6948396 *BRC N:08 nov 1997
EX-2E-CAN 6*(14/16)
02-11 259 9899 401 4.1 309 3.1
MCR 217 235 212
3 LACT: 30977 1197 3.9 982 3.2 KG
MCR Moy. L209(9) G216(16) P206(6)
Data Progéniture: 0EX 5TB 2BP 0B 0P
7 FILLES EM moy. 14026 552 3.9 438 3.1
EM moy. L265 G283 P265

SHEAROAD STEADY SPECK PB

HOCANF11701085 N:02 sept 2013
TB-85-3ANS-CAN
SM:86 (AV:7 HAA:8 LAA:6) P/M:83 PL:85 Cr:86
CAN-VÉE avr*17 51%Fiab IPV 2136/45%
Kg L 195/47% G 33/76% %G 0,24 PRO\$
CS 3,10 P 10/50% %P 0,03 542
CAN-VÉE avr*17 49%Fiab CONF 4/62%
SM 4 P/M 1 PL 2 Cr 2

STANTONS STEADY PB

HOCANM7746123 *CVF*BYF*BLF*DPF*CNF*XIF ET
EX-92-4ANS-CAN EXTRA'10
P/M:92 PL:93 Cr:88
CAN-GVÉE avr*17 99%Fiab GLPI 1995/99%
Kg L-482/7% G 47/71% %G 0,62 PRO\$
CS 3,12 P-5/9% %P 0,10 296
CAN-GVÉE avr*17 99%Fiab CONF 4/74%
SM 1 P/M 4 PL 4 Cr 4
Data Progéniture: 14542 Filles: 70.00% BP+
178EX 2454TB 7565BP 4169B 176P
16092 FILLES EM moy. 11351 467 4.1 359 3.2
EM moy. L214 G239 P217

SHEAROAD GOLDWYN BLACK VELVET PB

HOCANF7640404 ET N:03 avr 2008
TB-85-4ANS-CAN
SM:85 (AV:6 HAA:8 LAA:5) P/M:85 PL:86 Cr:87
CAN-VÉE avr*17 64%Fiab IPV 2038/50%
Kg L-236/23% G 19/57% %G 0,27 PRO\$
CS 3,16 P-3/25% %P 0,03 184
CAN-VÉE avr*17 48%Fiab CONF 4/62%
SM 2 P/M 2 PL 3 Cr 3
02-03 305 8081 319 3.9 263 3.3
MCR 205 217 207
03-03 305 8996 377 4.2 309 3.4
365 10352 432 4.2 360 3.5
MCR 203 228 215
04-05 291 8857 362 4.1 289 3.3
MCR 177 192 179
05-04 74 2020 86 4.3 68 3.4
4 LACT: 30285 1244 4.1 1016 3.4 KG
MCR Moy. L195(-16) G212(1) P200(-13)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES EM moy. 13233 472 3.6 405 3.1
EM moy. L250 G242 P245

SHEAROAD HIGH OCTANE BECKA PB

HOCANF12643580 N:03 sept 2016
CAN-MP avr*17 34%Fiab IPV MP 2517/31%
Kg L 1026/87% G 42/85% %G 0,04 PRO\$
CS 2,89 P 29/83% %P-0,04 1217
CAN-MP avr*17 32%Fiab CONF 8/91%
SM 8 P/M 4 PL 6 Cr 3

STANTONS HIGH OCTANE PB

HOCANM11696704 *A1A2*CVF*BYF*BLF*DPF*CNF
EX-93-3ANS-CAN
P/M:93 PL:93 Cr:93
CAN-GMP avr*17 83%Fiab GPA LPI 2927/79%
Kg L 1857/94% G 52/76% %G-0,15 PRO\$
CS 2,68 P 48/81% %P-0,11 1910
CAN-GMP avr*17 80%Fiab CONF 13/99%
SM 13 P/M 7 PL 9 Cr 4
Data Progéniture: 25 Filles: 100.00% BP+
0EX 9TB 16BP 0B 0P

SHEAROAD STEADY SPECK PB

HOCANF11701085 N:02 sept 2013
TB-85-3ANS-CAN
SM:86 (AV:7 HAA:8 LAA:6) P/M:83 PL:85 Cr:86
CAN-VÉE avr*17 51%Fiab IPV 2136/45%
Kg L 195/47% G 33/76% %G 0,24 PRO\$
CS 3,10 P 10/50% %P 0,03 542
CAN-VÉE avr*17 49%Fiab CONF 4/62%
SM 4 P/M 1 PL 2 Cr 2
03-00 P193 11187 406 3.6 355 3.2
PMCR 250 242 245
1 LACT: 7336 256 3.5 222 3.0 KG
MCR Moy. L250 G242 P245

03-00 P193 11187 406 3.6 355 3.2
PMCR 250 242 245
1 LACT: 7336 256 3.5 222 3.0 KG
MCR Moy. L250 G242 P245

Fresh: Sept 3rd, 2016

Due: Nov. 18th, To Solomon

Last Test: 36kg 3.8 3.4

SCC: 22 ASCC: 19

REGANCREST-MR DRHAM SAM-ET PB

HOUSAM207184639 *CVF*RDF*BLF ET
CAN-GVÉE avr*17 99%Fiab GLPI 1910/99%
Kg L-528 G 2 %G 0,21 P-11 %P 0,05
CAN-GVÉE avr*17 99%Fiab CONF 5

STANTONS SHERICE PB

HOCANF8406833 *CVC ET N:05 nov 2001
TB-85-2ANS-CAN 26*(0/133)
02-02 305 13787 576 4.2 445 3.2
365 15937 678 4.3 525 3.3
MCR 337 381 345
1 LACT: 23628 1034 4.4 819 3.5 KG

BRAEDALE GOLDWYN PB

HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05
CAN-GVÉE avr*17 99%Fiab GLPI 2561/99%
Kg L-50 G 32 %G 0,32 P 15 %P 0,15
CAN-GVÉE avr*17 99%Fiab CONF 8

SHEAROAD GIBSON BRENNIA PB

HOCANF10784178 *BRC N:18 oct 2000
TB-88-4ANS-CAN
02-01 305 8655 321 3.7 275 3.2
MCR 210 211 210
03-10 305 11190 467 4.2 382 3.4
MCR 239 267 251
04-10 305 13743 597 4.3 452 3.3
MCR 269 311 277
06-02 305 20990 976 4.6 648 3.1
365 23125 1083 4.7 731 3.2
MCR 386 488 383
4 LACT: 67796 3034 4.5 2292 3.4 KG
MCR Moy. L276(67) G319(108) P280(72)
1 Supérieure Lactations
Data Progéniture: 0EX 3TB 0BP 0B 0P
3 FILLES EM moy. 10057 431 4.3 339 3.4
EM moy. L190 G221 P205

Lot # 7

4e-7e Mère maternelle
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN



Shearoad Storm Brielle EX-2E-6*

SILKY GIBSON PB

HOCANM6215479 *A1A2*BYC*CVF*BLF ET
EX-96-12ANS-CAN ST'99

SHEAROAD STORM BRIELLE PB

HOCANF6948396 *BRC N:08 nov 1997
EX-2E-CAN 6*(14/16)
02-11 259 9899 401 4.1 309 3.1
MCR 217 235 212
3 LACT: 30977 1197 3.9 982 3.2 KG
MCR Moy. L209(9) G216(16) P206(6)
Data Progéniture: 0EX 5TB 2BP 0B 0P
7 FILLES EM moy. 14026 552 3.9 438 3.1
EM moy. L265 G283 P265

Lot # 8

4e-8e Mère maternelle
SHEAROAD STORM BRIELLE EX2E-CAN 6*
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN



Shearoad Astre Brianna VG-88-10*

DE-SU BKM MCCUTCHEN 1174-ET PB

HOUSAM69990138 *A1A2*CVF*BYF*BLF*DPF ET
EX-92-3ANS-USA ST'15
CAN-GVÉE avr*17 99%Fiab GLPI 2983/96%
Kg L 965 G 63 %G 0,25 P 43 %P 0,10
CAN-GVÉE avr*17 98%Fiab CONF 13

MS CHASSITY OBS CLAIRE-ET PB

HOUSAF141008075 ET N:18 déc 2010
TB-87-2ANS-CAN 5*(0/26)
01-10 305 16924 630 3.7 486 2.9
365 19752 737 3.7 573 2.9
MCR 437 438 392
1 LACT: 24536 922 3.8 731 3.0 KG

STANTONS STEADY PB

HOCANM7746123 *CVF*BYF*BLF*DPF*CNF*XIF ET
EX-92-4ANS-CAN EXTRA'10
CAN-GVÉE avr*17 99%Fiab GLPI 1995/99%
Kg L-482 G 47 %G 0,62 P-5 %P 0,10
CAN-GVÉE avr*17 99%Fiab CONF 4

SHEAROAD GOLDWYN BLACK VELVET PB

HOCANF7640404 ET N:03 avr 2008
TB-85-4ANS-CAN
02-03 305 8081 319 3.9 263 3.3
MCR 205 217 207
03-03 305 8996 377 4.2 309 3.4
365 10352 432 4.2 360 3.5
MCR 203 228 215
04-05 291 8857 362 4.1 289 3.3
MCR 177 192 179
05-04 74 2020 86 4.3 68 3.4
4 LACT: 30285 1244 4.1 1016 3.4 KG
MCR Moy. L195(-16) G212(1) P200(-13)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES EM moy. 13233 472 3.6 405 3.1
EM moy. L250 G242 P245

BRAEDALE GOLDWYN PB

HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05

SHEAROAD GIBSON BRENNIA PB

HOCANF10784178 *BRC N:18 oct 2000
TB-88-4ANS-CAN
06-02 305 20990 976 4.6 648 3.1
365 23125 1083 4.7 731 3.2
MCR 386 488 383
4 LACT: 67796 3034 4.5 2292 3.4 KG
MCR Moy. L276(67) G319(108) P280(72)
Data Progéniture: 0EX 3TB 0BP 0B 0P
3 FILLES EM moy. 10057 431 4.3 339 3.4
EM moy. L190 G221 P205

SHEAROAD TAILOR NANZA PB
HOCANF11047838 N:07 mai 2011
TB-86-4ANS-CAN
SM:86 (AV:7 HAA:7 LAA:8) P/M:86 PL:87 Cr:83
CAN-VÉE avr*17 60%Fiab IPV 1998/47%
Kg L 20/36% G 34/77% %G 0,31 PRO\$
CS 3,07 P-12/12% %P-0,11 127
CAN-VÉE avr*17 43%Fiab CONF 6/79%
SM 3 P/M 2 PL 9 Cr 5

ROCKYMOUNTAIN TAILOR PB
HOCANM9671621 *CVF*BYF*BLF ET
EX-90-4ANS-CAN ST'13
P/M:90 PL:90 Cr:90
CAN-GVÉE avr*17 97%Fiab GLPI 2312/93%
Kg L-46/19% G 56/80% %G 0,54 PRO\$
CS 2,84 P 1/14% %P 0,02 563
CAN-GVÉE avr*17 94%Fiab CONF 10/96%
SM 6 P/M 8 PL 12 Cr 5
Data Progéniture: 310 Filles: 86.00% BP+
21EX 101TB 145BP 42B 1P
341 FILLES EM moy. 11747 476 4.1 365 3.1
EM moy. L222 G244 P221

SHEAROAD SPIRTE BONANZA PB
HOCANF7640358 N:20 mai 2006
TB-85-3ANS-CAN
SM:84 (AV:7 HAA:6 LAA:6) P/M:86 PL:88 Cr:87
CAN-MP avr*17 41%Fiab IPV MP 1846/40%
Kg L-83/31% G 5/37% %G 0,07 PRO\$
CS 3,09 P-15/9% %P-0,10 -19
CAN-VÉE avr*17 46%Fiab CONF 3/52%
SM 0 P/M -1 PL 8 Cr 7
02-08 305 9575 389 4.1 292 3.0
357 10703 443 4.1 333 3.1
MCR 220 243 213
03-08 305 9128 383 4.2 309 3.4
MCR 189 215 203
2 LACT: 21174 889 4.2 694 3.3 KG
MCR Moy. L205(-10) G229(5) P208(-12)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES EM moy. 11009 447 4.1 334 3.0
EM moy. L208 G229 P202

SHEAROAD BROOKE SHIELDS PB
HOCANF11047827 N:14 sept 2010
BP-83-3ANS-CAN
SM:83 (AV:7 HAA:8 LAA:7) P/M:80 PL:87 Cr:84
CAN-VÉE avr*17 60%Fiab IPV 1540/48%
Kg L-210/24% G-41/2% %G-0,32 PRO\$
CS 2,95 P-10/14% %P-0,03 -430
CAN-VÉE avr*17 46%Fiab CONF 1/32%
SM -1 P/M -4 PL 7 Cr 2

LA PRESENTATION DENZEL PB
HOCANM101431985 *A1A2*BYC*CVF*BLF*DPF*CNF
TB-86-4ANS-CAN EXTRA'09
P/M:84 PL:89 Cr:87
CAN-GVÉE avr*17 99%Fiab GLPI 1845/99%
Kg L-179/14% G 13/28% %G 0,19 PRO\$
CS 2,86 P 23/45% %P 0,25 34
CAN-GVÉE avr*17 99%Fiab CONF 2/60%
SM 1 P/M -1 PL 7 Cr 1
Data Progéniture: 7860 Filles: 73.00% BP+
177EX 1509TB 4109BP 1983B 82P
8752 FILLES EM moy. 11397 443 3.9 369 3.2
EM moy. L215 G227 P223

SHEAROAD MILAN BROOKE PB
HOCANF8859890 ET N:08 sept 2004
BP-82-2ANS-CAN
SM:82 (AV:5 HAA:8 LAA:6) P/M:82 PL:81 Cr:82
CAN-VÉE avr*17 69%Fiab IPV 1382/53%
Kg L-707/7% G-45/1% %G-0,18 PRO\$
CS 3,16 P-41/0% %P-0,16 -714
CAN-VÉE avr*17 52%Fiab CONF-2/10%
SM -4 P/M -5 PL 4 Cr 3
02-10 305 9451 360 3.8 301 3.2
314 9712 370 3.8 310 3.2
MCR 221 224 217
03-10 305 9726 369 3.8 312 3.2
MCR 208 211 205
05-01 305 10530 391 3.7 311 3.0
MCR 198 196 185
06-00 55 1958 66 3.4 57 2.9
4 LACT: 33021 1248 3.8 1031 3.1 KG
MCR Moy. L209(-6) G210(-18) P202(-18)
Data Progéniture: 0EX 0TB 2BP 0B 0P
2 FILLES EM moy. 9527 322 3.4 288 3.0
EM moy. L180 G165 P174

02-05 305 7473 307 4.1 219 2.9
MCR 174 191 160
04-00 305 11607 473 4.1 373 3.2
365 13490 565 4.2 444 3.3
MCR 242 267 245
2 LACT: 32182 1444 4.5 1112 3.5 KG
MCR Moy. L208(3) G229(21) P203(-5)

Fresh: May 23th, 2015
Due: Oct 1st to Solomon
Last Test: Dry
SCC: Dry ASCC: 116

EMERALD-ACR-SA T-BAXTER PB
HOUSAM132973942 *CVF*BRC*BYF*BLF*DPF
EX-91-6ANS-CAN EXTRA'10
CAN-GVÉE avr*17 99%Fiab GLPI 2301/99%
Kg L 1582 G 51 %G-0,07 P 27 %P-0,21
CAN-GVÉE avr*17 99%Fiab CONF 2

CLAYNOOK GOLDWYN TIA PB
HOCANF7789684 ET N:21 mars 2006
TB-85-2ANS-CAN 6*(4/26)
02-08 305 12346 531 4.3 380 3.1
365 14362 616 4.3 455 3.2
MCR 275 320 266
2 LACT: 38561 1670 4.3 1328 3.4 KG

CEDARWAL SPIRTE PB
HOCANM10559198 *A1A2*CVF*BLF
EX-93-7ANS-CAN ST'03
CAN-GVÉE avr*17 99%Fiab GLPI 1816/99%
Kg L-47 G-1 %G 0,00 P-16 %P-0,12
CAN-GVÉE avr*17 99%Fiab CONF 3

SHEAROAD TERRASON BARBIE PB
HOCANF8640328 N:05 sept 2002
BP-83-2ANS-CAN
02-04 305 10953 427 3.9 328 3.0
MCR 260 275 247
03-08 305 14523 615 4.2 429 3.0
MCR 309 355 286
04-11 305 15125 684 4.5 509 3.4
306 15172 687 4.5 511 3.4
MCR 307 370 322
3 LACT: 43793 1882 4.3 1392 3.2 KG
MCR Moy. L292(80) G333(114) P285(72)
2 Supérieure Lactations
3E VEAU SR. 2003 CARLETON-RUSSELL
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES EM moy. 10798 447 4.1 344 3.2
EM moy. L204 G229 P208

03-02 305 7743 272 3.5 246 3.2
MCR 164 155 162
04-05 263 8435 275 3.3 267 3.2
MCR 165 147 167
05-04 294 10180 329 3.2 315 3.1
MCR 192 169 191
3 LACT: 27963 940 3.4 888 3.2 KG
MCR Moy. L174(-24) G157(-47) P173(-29)

Fresh: March 20th, 2017
Bred: May 22nd to High Octane
Last Test: 56kg 3.0 2.9
SCC: 17 ASCC: 69

Lot # 10A
Shearoad Lauthority Shikira
12643594 March 20, 2017

Comestar Lauthority
Shearoad Brooke Shields GP-83

SHOREMAR MILAN PB
HOCANM5402550 *CVF*BLF ET
EX-CAN ST'96
CAN-GVÉE avr*17 99%Fiab GLPI 1117/97%
Kg L-1358 G-50 %G 0,01 P-45 %P-0,01
CAN-GVÉE avr*17 99%Fiab CONF -4

SHEAROAD ASTRE BRIANNA PB
HOCANF6506796 N:19 août 1995
TB-88-5ANS-CAN 10*(13/37)
03-03 305 11021 399 3.6 341 3.1
MCR 230 225 223
04-04 305 11880 445 3.7 372 3.1
365 12923 485 3.8 408 3.2
MCR 232 235 231
05-11 305 10904 403 3.7 356 3.3
MCR 219 218 225
07-06 305 10844 407 3.8 334 3.1
MCR 203 209 202
6 LACT: 66517 2514 3.8 2125 3.2 KG
MCR Moy. L217(26) G216(24) P216(23)
Data Progéniture: 2EX 15TB 10BP 0B 0P
27 FILLES EM moy. 11380 451 4.0 364 3.2
EM moy. L215 G231 P220

Lot # 9

4e-7e Mère maternelle
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN

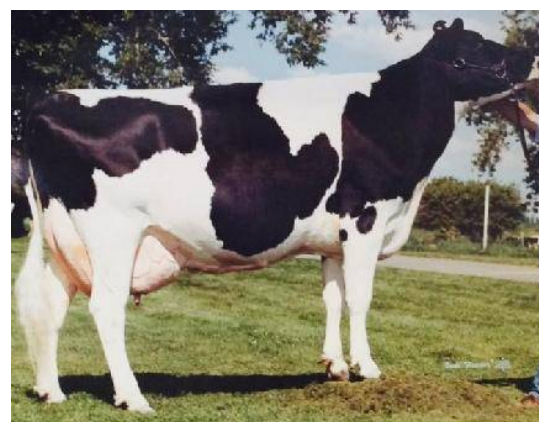


Shearoad Storm Brielle EX-2E-6*

INNWOOD TERRASON PB
HOCANM6581869 *CVF*BLF
EX-96-9ANS-CAN ST'01
SHEAROAD STORM BRIELLE PB
HOCANF6948396 *BRC N:08 nov 1997
EX-2E-CAN 6*(14/16)
02-11 259 9899 401 4.1 309 3.1
MCR 217 235 212
3 LACT: 30977 1197 3.9 982 3.2 KG
MCR Moy. L209(9) G216(16) P206(6)
Data Progéniture: 0EX 5TB 2BP 0B 0P
7 FILLES EM moy. 14026 552 3.9 438 3.1
EM moy. L265 G283 P265

Lot # 10

4e-5e Mère maternelle
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN



Shearoad Astre Brianna VG-88-10*

DUREGAL ASTRE STARBUCK ET PB
HOCANM392405 *CVF*BLF ET
EX-CAN EXTRA'92
SHEAROAD BROKER BIANCA PB
HOCANF5771942 N:01 déc 1992
TB-85-3ANS-CAN 2*(11/0)
03-08 305 10738 443 4.1 401 3.7
315 10959 455 4.2 412 3.8
MCR 233 256 266
3 LACT: 29536 1265 4.3 1095 3.7 KG
MCR Moy. L213(-32) G244(6) P243(-13)
Data Progéniture: 0EX 2TB 2BP 0B 0P
4 FILLES EM moy. 11909 459 3.9 390 3.3
EM moy. L225 G235 P236

SHEAROAD STANLEY CUP LYN PB
HOCANF11701072 N:20 déc 2012
TB-85-4ANS-CAN
SM:84 (AV:7 HAA:7 LAA:6) P/M:87 PL:85 Cr:87
CAN-VÉE avr*17 56%Fiab IPV 1908/46%
Kg L 401/59% G 22/61% %G 0,06 PRO\$
CS 3,07 P-7/18% %P-0,17 226
CAN-VÉE avr*17 44%Fiab CONF 3/52%
SM 1 P/M 1 PL 7 Cr 3

GILLETTE STANLEYCUP PB
HOCANM8932152 *A1A2*BYC*CVF*BLF*DPF ETM
EX-95-6ANS-CAN EXTRA'11
P/M:95 PL:93 Cr:97
CAN-GVÉE avr*17 99%Fiab GLPI 2302/99%
Kg L 290/33% G 55/79% %G 0,40 PRO\$
CS 3,23 P 14/31% %P 0,04 722
CAN-GVÉE avr*17 99%Fiab CONF 7/89%
SM 7 P/M 6 PL 4 Cr 1
Data Progéniture: 9103 Filles: 72.00% BP+
41EX 1854TB 4740BP 2379B 89P
13434 FILLES ÉM moy. 11967 480 4.0 377 3.2
ÉM moy. L226 G246 P228

SHEAROAD BOLIVIA BROOKLYN PB
HOCANF9974274 N:16 oct 2009
BP-82-4ANS-CAN
SM:80 (AV:7 HAA:3 LAA:5) P/M:83 PL:84 Cr:85
CAN-VÉE avr*17 63%Fiab IPV 1438/49%
Kg L 0/35% G-39/2% %G-0,37 PRO\$
CS 2,96 P-30/1% %P-0,25 -492
CAN-VÉE avr*17 47%Fiab CONF-1/16%
SM -3 P/M -5 PL 6 Cr 2
03-02 305 9064 312 3.4 275 3.0
MCR 191 178 181
04-02 305 10407 343 3.3 305 2.9
365 11330 376 3.3 335 3.0
MCR 201 180 187
05-05 254 9946 347 3.5 286 2.9
MCR 190 180 176
3 LACT: 30545 1044 3.4 903 3.0 KG
MCR Moy. L194(-26) G179(-58) P181(-43)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES ÉM moy. 12544 478 3.8 366 2.9
ÉM moy. L237 G245 P221

02-07 305 9312 349 3.8 292 3.1
MCR 225 227 220
03-11 P113 12604 494 3.9 357 2.8
PMCR 249 263 222
2 LACT: 18107 700 3.9 558 3.1 KG
MCR Moy. L237 G245 P221

Fresh: Nov. 22th, 2016
Due: Nov. 15th, to Chelios
Last Test: 41kg 3.6 3.0
SCC: 39 ASCC: 28

SANDY-VALLEY BOLTON-ET PB
HOUSAM131823833 *BYC*CVF*BLF ET
EX-90-5ANS-USA EXTRA'10 GM'10
CAN-GVÉE avr*17 99%Fiab GLPI 2454/99%
Kg L 1532 G 47 %G-0,09 P 41 %P-0,07
CAN-GVÉE avr*17 99%Fiab CONF 5
GILLETTE BLITZ 2ND WIND PB
HOCANF7352248 ET N:03 juil 2002
TB-88-3ANS-CAN 69*(5/344)
02-02 305 15004 535 3.6 449 3.0
365 17734 645 3.6 536 3.0
MCR 372 354 348
2 LACT: 31317 1231 3.9 981 3.1 KG

MAGOR BOLIVIA ALLEN-ET PB
HOHUM3250511195 *A1A2*CVF*BYF*BLF ET
EX-90-7ANS-HUN
CAN-GVÉE avr*17 99%Fiab GLPI 1687/98%
Kg L-254 G 13 %G 0,21 P-15 %P-0,06
CAN-GVÉE avr*17 99%Fiab CONF 0

SHEAROAD MILAN BROOKE PB
HOCANF8859890 ET N:08 sept 2004
BP-82-2ANS-CAN
02-10 305 9451 360 3.8 301 3.2
314 9712 370 3.8 310 3.2
MCR 221 224 217
03-10 305 9726 369 3.8 312 3.2
MCR 208 211 205
05-01 305 10530 391 3.7 311 3.0
MCR 198 196 185
06-00 55 1958 66 3.4 57 2.9
4 LACT: 33021 1248 3.8 1031 3.1 KG
MCR Moy. L209(-6) G210(-18) P202(-18)
Data Progéniture: 0EX 0TB 2BP 0B 0P
2 FILLES ÉM moy. 9527 322 3.4 288 3.0
ÉM moy. L180 G165 P174

4e-6e Mère maternelle
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN



Shearoad Astre Brianna VG-88-1*

SHOREMAR MILAN PB
HOCANM5402550 *CVF*BLF ET
EX-CAN ST'96
SHEAROAD ASTRE BRIANNA PB
HOCANF6506796 N:19 août 1995
TB-88-5ANS-CAN 10*(13/37)
04-04 305 11880 445 3.7 372 3.1
365 12923 485 3.8 408 3.2
MCR 232 235 231
6 LACT: 66517 2514 3.8 2125 3.2 KG
MCR Moy. L217(26) G216(24) P216(23)
Data Progéniture: 2EX 15TB 10BP 0B 0P
27 FILLES ÉM moy. 11380 451 4.0 364 3.2
ÉM moy. L215 G231 P220

SHEAROAD REGINALD LYNIA PB
HOCANF12643589 N:22 nov 2016
CAN-MP avr*17 39%Fiab IPV MP 2263/36%
Kg L 302/53% G 27/68% %G 0,14 PRO\$
CS 3,08 P 8/46% %P-0,01 653
CAN-MP avr*17 36%Fiab CONF 8/91%
SM 7 P/M 2 PL 8 Cr 4

REGANCREST REGINALD-ET PB
HOUSAM62496439 *A1A2*CVF*BYF*BLF*DPF ET
TB-85-5ANS-CAN ST'10
P/M:83 PL:87 Cr:88
CAN-GVÉE avr*17 99%Fiab GLPI 2597/98%
Kg L 203/29% G 32/53% %G 0,21 PRO\$
CS 3,08 P 24/47% %P 0,14 1062
CAN-GVÉE avr*17 99%Fiab CONF 12/98%
SM 13 P/M 3 PL 8 Cr 5
Data Progéniture: 5196 Filles: 76.00% BP+
68EX 1074TB 2855BP 1144B 55P
5645 FILLES ÉM moy. 11731 460 3.9 375 3.2
ÉM moy. L222 G236 P227

SHEAROAD STANLEY CUP LYN PB
HOCANF11701072 N:20 déc 2012
TB-85-4ANS-CAN
SM:84 (AV:7 HAA:7 LAA:6) P/M:87 PL:85 Cr:87
CAN-VÉE avr*17 56%Fiab IPV 1908/46%
Kg L 401/59% G 22/61% %G 0,06 PRO\$
CS 3,07 P-7/18% %P-0,17 226
CAN-VÉE avr*17 44%Fiab CONF 3/52%
SM 1 P/M 1 PL 7 Cr 3
02-07 305 9312 349 3.8 292 3.1
MCR 225 227 220
03-11 P113 12604 494 3.9 357 2.8
PMCR 249 263 222
2 LACT: 18107 700 3.9 558 3.1 KG
MCR Moy. L237 G245 P221

BRAEDALE GOLDWYN PB
HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05
CAN-GVÉE avr*17 99%Fiab GLPI 2561/99%
Kg L-50 G 32 %G 0,32 P 15 %P 0,15
CAN-GVÉE avr*17 99%Fiab CONF 8

REGAN-JOY DURHAM REGENIA-ET PB
HOUSAF207184723 *CVF ET N:15 déc 1999
EX-92-4ANS-USA GMD DOM 2*(0/11)
03-05 305 14756 520 3.5 506 3.4
365 17182 623 3.6 597 3.5
2 LACT: 35789 1387 3.9 1263 3.5 KG

GILLETTE STANLEYCUP PB
HOCANM8932152 *A1A2*BYC*CVF*BLF*DPF ETM
EX-95-6ANS-CAN EXTRA'11
CAN-GVÉE avr*17 99%Fiab GLPI 2302/99%
Kg L 290 G 55 %G 0,40 P 14 %P 0,04
CAN-GVÉE avr*17 99%Fiab CONF 7

SHEAROAD BOLIVIA BROOKLYN PB
HOCANF9974274 N:16 oct 2009
BP-82-4ANS-CAN
03-02 305 9064 312 3.4 275 3.0
MCR 191 178 181
04-02 305 10407 343 3.3 305 2.9
365 11330 376 3.3 335 3.0
MCR 201 180 187
05-05 254 9946 347 3.5 286 2.9
MCR 190 180 176
3 LACT: 30545 1044 3.4 903 3.0 KG
MCR Moy. L194(-26) G179(-58) P181(-43)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES ÉM moy. 12544 478 3.8 366 2.9
ÉM moy. L237 G245 P221

4e-7e Mère maternelle
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN



Shearoad Astre Brianna VG-88-10*

MAGOR BOLIVIA ALLEN-ET PB
HOHUM3250511195 *A1A2*CVF*BYF*BLF ET
EX-90-7ANS-HUN
SHEAROAD MILAN BROOKE PB
HOCANF8859890 ET N:08 sept 2004
BP-82-2ANS-CAN
02-10 305 9451 360 3.8 301 3.2
314 9712 370 3.8 310 3.2
MCR 221 224 217
4 LACT: 33021 1248 3.8 1031 3.1 KG
MCR Moy. L209(-6) G210(-18) P202(-18)
Data Progéniture: 0EX 0TB 2BP 0B 0P
2 FILLES ÉM moy. 9527 322 3.4 288 3.0
ÉM moy. L180 G165 P174

SHEAROAD BABDOLIER BLAZER PB
HOCANF11391870 N:31 mai 2012
BP-84-4ANS-CAN
SM:82 (AV:5 HAA:5 LAA:5) P/M:87 PL:86 Cr:83
CAN-VÉE avr*17 54%Fiab IPV 1983/42%
Kg L 309/54% G-28/6% %G-0,35 PRO\$
CS 2,87 P-8/17% %P-0,14 269
CAN-VÉE avr*17 40%Fiab CONF 1/32%
SM 1 P/M 3 PL 0 Cr 1

SHEAROAD BANDOLIER PB
HOCANM9974254 ET
CAN-GMP avr*17 82%Fiab GPA LPI 1867/78%
Kg L 525/45% G-14/8% %G-0,31 PRO\$
CS 2,83 P-9/7% %P-0,23 153
CAN-GMP avr*17 80%Fiab CONF 1/53%
SM -1 P/M -2 PL 6 Cr 0
Data Progéniture: 1 Filles: 100.00% BP+
0EX 0TB 1BP 0B 0P

SHEAROAD DENISON BLAZE PB
HOCANF9974270 MB N:01 juin 2009
TB-87-7ANS-CAN
SM:88 (AV:7 HAA:8 LAA:5) P/M:88 PL:87 Cr:86
CAN-VÉE avr*17 64%Fiab IPV 2100/50%
Kg L 739/6% G-26/7% %G-0,01 PRO\$
CS 2,88 P-21/5% %P-0,04 129
CAN-VÉE avr*17 46%Fiab CONF 5/71%
SM 3 P/M 7 PL 5 Cr 2
03-11 305 9747 381 3.9 314 3.2
MCR 204 216 207
05-02 305 9389 373 4.0 312 3.3
MCR 189 201 197
06-02 283 9885 389 3.9 324 3.3
MCR 196 207 203
07-01 P252 12380 487 3.9 396 3.2
PMCR 247 263 249
5 LACT: 49087 1912 3.9 1611 3.3 KG
MCR Moy. L202 G211 P208
Data Progéniture: 0EX 0TB 1BP 0B 0P
1 FILLES EM moy. 11221 353 3.1 347 3.1
EM moy. L212 G181 P210

SHEAROAD BLACK KNIGHT PB
HOCANF11391874 N:05 juil 2012
TB-87-4ANS-CAN
SM:86 (AV:6 HAA:8 LAA:7) P/M:87 PL:90 Cr:87
CAN-VÉE avr*17 58%Fiab IPV 2361/47%
Kg L-54/32% G-10/19% %G-0,07 PRO\$
CS 3,06 P 7/44% %P 0,07 494
CAN-VÉE avr*17 45%Fiab CONF 10/96%
SM 6 P/M 11 PL 13 Cr 6

GILLETTE WINDBROOK PB
HOCANM7816429 *CVF*BYF*BLF*DPF*CNF*XIF ETM
EX-97-6ANS-CAN EXTRA'10
P/M:96 PL:97 Cr:97
CAN-GVÉE avr*17 99%Fiab GLPI 2594/99%
Kg L 337/35% G 43/67% %G 0,28 PRO\$
CS 3,03 P 23/45% %P 0,10 872
CAN-GVÉE avr*17 99%Fiab CONF 13/99%
SM 7 P/M 13 PL 13 Cr 7
Data Progéniture: 18004 Filles: 83.00% BP+
452EX 5879TB 8726BP 2857B 90P
19316 FILLES EM moy. 11991 478 4.0 383 3.2
EM moy. L227 G245 P232

SHEAROAD TRIUMPHANT BLACKIE PB
HOCANF8640341 ET N:04 mars 2003
TB-85-2ANS-CAN
SM:85 (AV:8 HAA:7 LAA:7) P/M:85 PL:87 Cr:83
CAN-VÉE avr*17 68%Fiab IPV 1906/53%
Kg L-1232/1% G-49/1% %G-0,03 PRO\$
CS 3,00 P-32/1% %P 0,09 -171
CAN-VÉE avr*17 52%Fiab CONF 5/71%
SM 3 P/M 7 PL 5 Cr 3
02-03 305 7987 314 3.9 268 3.4
365 9542 382 4.0 326 3.4
MCR 203 214 211
04-08 305 10116 401 4.0 334 3.3
MCR 191 203 200
06-02 305 9790 362 3.7 316 3.2
MCR 194 195 199
09-04 305 10101 360 3.6 328 3.2
MCR 207 201 212
9 LACT: 88208 3398 3.9 2969 3.4 KG
MCR Moy. L184(-27) G189(-27) P192(-21)
Data Progéniture: 0EX 2TB 0BP 0B 0P
2 FILLES EM moy. 10586 377 3.6 346 3.3
EM moy. L200 G193 P209

03-00 305 9048 273 3.0 294 3.3
MCR 207 169 209
04-01 P244 10299 341 3.3 322 3.1
PMCR 218 194 212
2 LACT: 18313 573 3.1 583 3.2 KG
MCR Moy. L213 G182 P211

Fresh: July 14th, 2016
Due: Nov. 12 to Endure
Last Test: 33kg 2.9 3.3
SCC: 478 ASCC: 108

Lot # 13A

Shearoad Sammy Blane
11960080
Aug 19,2014

Gen-I-Beq Sammy
Shearoad Denison Blaze VG-87

JERLAND DENISON-ET PB
HOUSAM133947854 *BYC*CVF*BLF ET
BP-80-5ANS-CAN ST'09
CAN-GVÉE avr*17 99%Fiab GLPI 2130/99%
Kg L-153 G-7 %G-0,01 P-14 %P-0,08
CAN-GVÉE avr*17 99%Fiab CONF 4

SHEAROAD TRIUMPHANT BLACKIE PB
HOCANF8640341 ET N:04 mars 2003
TB-85-2ANS-CAN
02-03 305 7987 314 3.9 268 3.4
365 9542 382 4.0 326 3.4
MCR 203 214 211
04-08 305 10116 401 4.0 334 3.3
MCR 191 203 200
06-02 305 9790 362 3.7 316 3.2
MCR 194 195 199
09-04 305 10101 360 3.6 328 3.2
MCR 207 201 212
9 LACT: 88208 3398 3.9 2969 3.4 KG
MCR Moy. L184(-27) G189(-27) P192(-21)
Data Progéniture: 0EX 2TB 0BP 0B 0P
2 FILLES EM moy. 10586 377 3.6 346 3.3
EM moy. L200 G193 P209

02-11 305 10298 349 3.4 352 3.4
335 11274 387 3.4 388 3.4
MCR 240 218 253
04-01 P222 8801 307 3.5 297 3.4
PMCR 186 172 194
2 LACT: 18593 637 3.4 630 3.4 KG
MCR Moy. L213 G195 P224

Fresh: Aug 5th, 2016
Due: Aug 5th to Doorman
Last Test: 21kg 3.6 3.6
SCC:131 ASCC: 85

GILLETTE BRILEA F B I PB
HOCANM8209524 *CVF*BYF*BLF ET
EX-94-8ANS-CAN EXTRA'05
CAN-GVÉE avr*17 99%Fiab GLPI 2136/99%
Kg L 944 G 20 %G-0,14 P 19 %P-0,09
CAN-GVÉE avr*17 99%Fiab CONF 3

GILLETTE BLITZ 2ND WIND PB
HOCANF7352248 ET N:03 juil 2002
TB-88-3ANS-CAN 69*(5/344)
02-02 305 15004 535 3.6 449 3.0
365 17734 645 3.6 536 3.0
MCR 372 354 348
2 LACT: 31317 1231 3.9 981 3.1 KG

RENAISSANCE TRIUMPHANT PB
HOCANM6347844 *CVF*BLF
BP-81-1ANS-CAN ST'00
CAN-GVÉE avr*17 99%Fiab GLPI 1633/97%
Kg L-1530 G-74 %G-0,11 P-44 %P 0,06
CAN-GVÉE avr*17 98%Fiab CONF 3

SHEAROAD ASTRE BRIANNA PB
HOCANF6506796 N:19 août 1995
TB-88-5ANS-CAN 10*(13/37)
03-03 305 11021 399 3.6 341 3.1
MCR 230 225 223
04-04 305 11880 445 3.7 372 3.1
365 12923 485 3.8 408 3.2
MCR 232 235 231
05-11 305 10904 403 3.7 356 3.3
MCR 219 218 225
07-06 305 10844 407 3.8 334 3.1
MCR 203 209 202
6 LACT: 66517 2514 3.8 2125 3.2 KG
MCR Moy. L217(26) G216(24) P216(23)
Data Progéniture: 2EX 15TB 10BP 0B 0P
27 FILLES EM moy. 11380 451 4.0 364 3.2
EM moy. L215 G231 P220

4e-6e Mère maternelle
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN



Shearoad Astre Brianna VG-88-10*

RENAISSANCE TRIUMPHANT PB
HOCANM6347844 *CVF*BLF
BP-81-1ANS-CAN ST'00
SHEAROAD ASTRE BRIANNA PB
HOCANF6506796 N:19 août 1995
TB-88-5ANS-CAN 10*(13/37)
04-04 305 11880 445 3.7 372 3.1
365 12923 485 3.8 408 3.2
MCR 232 235 231
6 LACT: 66517 2514 3.8 2125 3.2 KG
MCR Moy. L217(26) G216(24) P216(23)
Data Progéniture: 2EX 15TB 10BP 0B 0P
27 FILLES EM moy. 11380 451 4.0 364 3.2
EM moy. L215 G231 P220

Lot # 14

4e-5e Mère maternelle
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN



Shearoad Astre Brianna VG-88-10*

DUREGAL ASTRE STARBUCK ET PB
HOCANM392405 *CVF*BLF ET
EX-CAN EXTRA'92
SHEAROAD BROKER BIANCA PB
HOCANF5771942 N:01 déc 1992
TB-85-3ANS-CAN 2*(11/0)
03-08 305 10738 443 4.1 401 3.7
315 10959 455 4.2 412 3.8
MCR 233 256 266
3 LACT: 29536 1265 4.3 1095 3.7 KG
MCR Moy. L213(-32) G244(6) P243(-13)
Data Progéniture: 0EX 2TB 2BP 0B 0P
4 FILLES EM moy. 11909 459 3.9 390 3.3
EM moy. L225 G235 P236

SHEAROAD HIGH OCTANE DARKNIGHT PB
HOCANF12643573 N:05 août 2016
CAN-MP avr*17 35%Fiab IPV MP 2618/31%
Kg L 901/83% G 21/60% %G-0,11 PRO\$
CS 2,87 P 27/80% %P-0,02 1167
CAN-MP avr*17 31%Fiab CONF 11/98%
SM 9 P/M 9 PL 11 Cr 5

STANTONS HIGH OCTANE PB
HOCANM11696704 *A1A2*CVF*BYF*BLF*DPF*CNF
EX-93-3ANS-CAN
P/M:93 PL:93 Cr:93
CAN-GMP avr*17 83%Fiab GPA LPI 2927/79%
Kg L 1857/94% G 52/76% %G-0,15 PRO\$
CS 2,68 P 48/81% %P-0,11 1910
CAN-GMP avr*17 80%Fiab CONF 13/99%
SM 13 P/M 7 PL 9 Cr 4
Data Progéniture: 25 Filles: 100.00% BP+
0EX 9TB 16BP 0B 0P

SHEAROAD BLACK KNIGHT PB
HOCANF11391874 N:05 juil 2012
TB-87-4ANS-CAN
SM:86 (AV:6 HAA:8 LAA:7) P/M:87 PL:90 Cr:87
CAN-VÉE avr*17 58%Fiab IPV 2361/47%
Kg L-54/32% G-10/19% %G-0,07 PRO\$
CS 3,06 P 7/44% %P 0,07 494
CAN-VÉE avr*17 45%Fiab CONF 10/96%
SM 6 P/M 11 PL 13 Cr 6
02-11 305 10298 349 3.4 352 3.4
335 11274 387 3.4 388 3.4
MCR 240 218 253
04-01 P222 8801 307 3.5 297 3.4
PMCR 186 172 194
2 LACT: 18593 637 3.4 630 3.4 KG
MCR Moy. L213 G195 P224

SHEAROAD WINDBROOK RIDDLE PB
HOCANF11701073 N:21 déc 2012
TB-87-3ANS-CAN
SM:88 (AV:8 HAA:8 LAA:6) P/M:88 PL:86 Cr:83
CAN-VÉE avr*17 57%Fiab IPV 2275/46%
Kg L-785/5% G 39/82% %G 0,64 PRO\$
CS 3,00 P 5/40% %P 0,26 433
CAN-VÉE avr*17 44%Fiab CONF 7/86%
SM 5 P/M 5 PL 9 Cr 7

GILLETTE WINDBROOK PB
HOCANM7816429 *CVF*BYF*BLF*DPF*CNF*XIF ETM
EX-97-6ANS-CAN EXTRA'10
P/M:96 PL:97 Cr:97
CAN-GVÉE avr*17 99%Fiab GLPI 2594/99%
Kg L 337/35% G 43/67% %G 0,28 PRO\$
CS 3,03 P 23/45% %P 0,10 872
CAN-GVÉE avr*17 99%Fiab CONF 13/99%
SM 7 P/M 13 PL 13 Cr 7
Data Progéniture: 18004 Filles: 83.00% BP+
452EX 5879TB 8726BP 2857B 90P
19316 FILLES ÉM moy. 11991 478 4.0 383 3.2
ÉM moy. L227 G245 P232

SHEAROAD BOULEVARD BIDDLE PB
HOCANF11047820 N:12 juil 2010
BP-81-3ANS-CAN
SM:84 (AV:5 HAA:8 LAA:5) P/M:78 PL:83 Cr:83
CAN-VÉE avr*17 55%Fiab IPV 1823/45%
Kg L-751/6% G 9/42% %G 0,35 PRO\$
CS 2,86 P-11/13% %P 0,12 -4
CAN-VÉE avr*17 45%Fiab CONF 0/23%
SM 0 P/M -3 PL 3 Cr 4
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES ÉM moy. 9951 451 4.5 361 3.6
ÉM moy. L188 G231 P218

DE-SU BKM MCCUTCHEN 1174-ET PB
HOUSAM69990138 *A1A2*CVF*BYF*BLF*DPF ET
EX-92-3ANS-USA ST'15
CAN-GVÉE avr*17 99%Fiab GLPI 2983/96%
Kg L 965 G 63 %G 0,25 P 43 %P 0,10
CAN-GVÉE avr*17 98%Fiab CONF 13
MS CHASSITY OBS CLAIRE-ET PB
HOUSAF141008075 ET N:18 déc 2010
TB-87-2ANS-CAN 5*(0/26)
01-10 305 16924 630 3.7 486 2.9
365 19752 737 3.7 573 2.9
MCR 437 438 392
1 LACT: 24536 922 3.8 731 3.0 KG

GILLETTE WINDBROOK PB
HOCANM7816429 *CVF*BYF*BLF*DPF*CNF*XIF ETM
EX-97-6ANS-CAN EXTRA'10
CAN-GVÉE avr*17 99%Fiab GLPI 2594/99%
Kg L 337 G 43 %G 0,28 P 23 %P 0,10
CAN-GVÉE avr*17 99%Fiab CONF 13
SHEAROAD TRIUMPHANT BLACKIE PB
HOCANF8640341 ET N:04 mars 2003
TB-85-2ANS-CAN
02-03 305 7987 314 3.9 268 3.4
365 9542 382 4.0 326 3.4
MCR 203 214 211
04-08 305 10116 401 4.0 334 3.3
MCR 191 203 200
06-02 305 9790 362 3.7 316 3.2
MCR 194 195 199
09-04 305 10101 360 3.6 328 3.2
MCR 207 201 212
9 LACT: 88208 3398 3.9 2969 3.4 KG
MCR Moy. L184(-27) G189(-27) P192(-21)
Data Progéniture: 0EX 2TB 0BP 0B 0P
2 FILLES ÉM moy. 10586 377 3.6 346 3.3
ÉM moy. L200 G193 P209

02-07 305 7545 337 4.5 289 3.8
MCR 183 219 217
03-06 P241 8800 413 4.7 325 3.7
PMCR 194 244 220
2 LACT: 15160 683 4.5 563 3.7 KG
MCR Moy. L189 G232 P219

Fresh: July 17th, 2016
Due: Nov. 11th to Control
Last Test: 24kg 4.6 4.3
SCC: 115 ASCC: 99

GILLETTE BRILEA F B I PB
HOCANM8209524 *CVF*BYF*BLF ET
EX-94-8ANS-CAN EXTRA'05
CAN-GVÉE avr*17 99%Fiab GLPI 2136/99%
Kg L 944 G 20 %G-0,14 P 19 %P-0,09
CAN-GVÉE avr*17 99%Fiab CONF 3

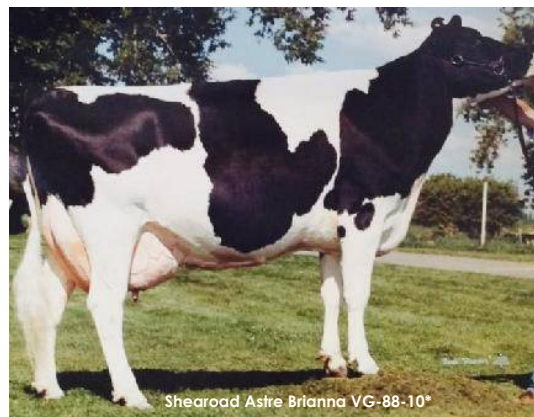
GILLETTE BLITZ 2ND WIND PB
HOCANF7352248 ET N:03 juil 2002
TB-88-3ANS-CAN 69*(5/344)
02-02 305 15004 535 3.6 449 3.0
365 17734 645 3.6 536 3.0
MCR 372 354 348
2 LACT: 31317 1231 3.9 981 3.1 KG

SHEAROAD BOULEVARD PB
HOCANM7640392 *BRC ET
BP-82-2ANS-CAN
CAN-GVÉE avr*17 95%Fiab GLPI 2075/91%
Kg L 625 G 50 %G 0,24 P 19 %P-0,01
CAN-GVÉE avr*17 91%Fiab CONF 1

SHEAROAD MILAN BIDDY PB
HOCANF8859888 ET N:01 sept 2004
BP-83-3ANS-CAN
03-00 305 9010 397 4.4 314 3.5
MCR 201 236 217
04-03 305 10872 451 4.1 365 3.4
365 12008 506 4.2 411 3.4
MCR 209 235 223
2 LACT: 23961 1068 4.5 858 3.6 KG
MCR Moy. L205(-12) G236(4) P220(-4)
Data Progéniture: 0EX 0TB 1BP 0B 0P

Lot # 15

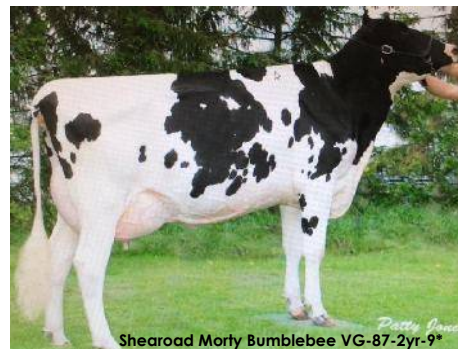
4e-6e Mère maternelle
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN



RENAISSANCE TRIUMPHANT PB
HOCANM6347844 *CVF*BLF
BP-81-1ANS-CAN ST'00
SHEAROAD ASTRE BRIANNA PB
HOCANF6506796 N:19 août 1995
TB-88-5ANS-CAN 10*(13/37)
04-04 305 11880 445 3.7 372 3.1
365 12923 485 3.8 408 3.2
MCR 232 235 231
6 LACT: 66517 2514 3.8 2125 3.2 KG
MCR Moy. L217(26) G216(24) P216(23)
Data Progéniture: 2EX 15TB 10BP 0B 0P
27 FILLES ÉM moy. 11380 451 4.0 364 3.2
ÉM moy. L215 G231 P220

Lot #16

4e-6e Mère maternelle
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN



REGANCREST DOLMAN-ET PB
HOUSAM60540099 *A1A2*CVF*BLF ET
BP-83-5ANS-CAN ST'06
SHEAROAD MORTY BUMBLEBEE PB
HOCANF8859864 *BRC ET N:08 déc 2003
TB-87-2ANS-CAN 9*(0/45)

SHOREMAR MILAN PB
HOCANM5402550 *CVF*BLF ET
EX-CAN ST'96
SHEAROAD ASTRE BRIANNA PB
HOCANF6506796 N:19 août 1995
TB-88-5ANS-CAN 10*(13/37)
04-04 305 11880 445 3.7 372 3.1
365 12923 485 3.8 408 3.2
MCR 232 235 231
6 LACT: 66517 2514 3.8 2125 3.2 KG
MCR Moy. L217(26) G216(24) P216(23)
Data Progéniture: 2EX 15TB 10BP 0B 0P
27 FILLES ÉM moy. 11380 451 4.0 364 3.2
ÉM moy. L215 G231 P220

SHEAROAD DOORMAN TICKLE PB

HOCANF12287206 N:24 juil 2015
CAN-MP avr*17 39%Fiab IPV MP 2727/36%
Kg L-228/23% G 49/90% %G 0,54 PRO\$
CS 2,75 P 26/79% %P 0,29 1135
CAN-MP avr*17 36%Fiab CONF 11/98%
SM 9 P/M 8 PL 12 Cr 5

VAL-BISSON DOORMAN PB

HOCANM107281711 *CVF*BYF*BLF*DPF ET
TB-87-3ANS-CAN ST'16
P/M:88 PL:87 Cr:87
CAN-GVÉE avr*17 99%Fiab GLPI 3224/96%
Kg L 328/34% G 60/83% %G 0,44 PRO\$
CS 2,50 P 48/81% %P 0,32 1850
CAN-GVÉE avr*17 99%Fiab CONF 16/99%
SM 13 P/M 11 PL 16 Cr 3
Data Progéniture: 2530 Filles: 83.00% BP+
0EX 536TB 1584BP 402B 8P
2602 FILLES EM moy. 12023 493 4.1 397 3.3
EM moy. L227 G253 P240

SHEAROAD WINDBROOK RIDDLE PB

HOCANF11701073 N:21 déc 2012
TB-87-3ANS-CAN
SM:88 (AV:8 HAA:8 LAA:6) P/M:88 PL:86 Cr:83
CAN-VÉE avr*17 57%Fiab IPV 2275/46%
Kg L-785/5% G 39/82% %G 0,64 PRO\$
CS 3,00 P 5/40% %P 0,26 433
CAN-VÉE avr*17 44%Fiab CONF 7/86%
SM 5 P/M 5 PL 9 Cr 7
02-07 305 7545 337 4.5 289 3.8
MCR 183 219 217
03-06 P241 8800 413 4.7 325 3.7
PMCR 194 244 220
2 LACT: 15160 683 4.5 563 3.7 KG
MCR Moy. L189 G232 P219

Due: July 19th to Control

DE-SU 521 BOOKEM-ET PB

HOUSAM66636657 *CVF*RDF*BYF*BLF*DPF ET
CAN-GVÉE avr*17 99%Fiab GLPI 2843/97%
Kg L 1233 G 44 %G-0,02 P 57 %P 0,15
CAN-GVÉE avr*17 98%Fiab CONF 6

VAL-BISSON SHOTTLE IMELDA PB

HOCANF106173432 *CVF*BYF*BLF*DPF ET
EX-91-6ANS-CAN 7*(2/36)
04-03 305 15535 578 3.7 549 3.5
365 18373 703 3.8 660 3.6
MCR 304 307 343
3 LACT: 41750 1774 4.2 1557 3.7 KG

GILLETTE WINDBROOK PB

HOCANM7816429 *CVF*BYF*BLF*DPF*CNF*XIF ETM
EX-97-6ANS-CAN EXTRA'10
CAN-GVÉE avr*17 99%Fiab GLPI 2594/99%
Kg L 337 G 43 %G 0,28 P 23 %P 0,10
CAN-GVÉE avr*17 99%Fiab CONF 13

SHEAROAD BOULEVARD BIDDLE PB

HOCANF11047820 N:12 juil 2010
BP-81-3ANS-CAN
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES EM moy. 9951 451 4.5 361 3.6
EM moy. L188 G231 P218

Lot # 17

4e-7e Mère maternelle
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN

**SHEAROAD BOULEVARD PB**

HOCANM7640392 *BRC ET
BP-82-2ANS-CAN

SHEAROAD MILAN BIDDY PB

HOCANF8859888 ET N:01 sept 2004
BP-83-3ANS-CAN
04-03 305 10872 451 4.1 365 3.4
365 12008 506 4.2 411 3.4
MCR 209 235 223
2 LACT: 23961 1068 4.5 858 3.6 KG
MCR Moy. L205(-12) G236(4) P220(-4)
Data Progéniture: 0EX 0TB 1BP 0B 0P

SHEAROAD JORDAN BOPPIE PB

HOCANF11391851 N:15 juil 2011
TB-85-4ANS-CAN
SM:85 (AV:7 HAA:7 LAA:5) P/M:83 PL:86 Cr:87
CAN-VÉE avr*17 61%Fiab IPV 1861/48%
Kg L-36/33% G-19/11% %G-0,16 PRO\$
CS 2,93 P-17/7% %P-0,13 30
CAN-VÉE avr*17 45%Fiab CONF 4/62%
SM 2 P/M 3 PL 2 Cr 5

GILLETTE JORDAN PB

HOCANM7588022 *A1A1*BYC*CVF*BLF*DPF ETM
TB-87-4ANS-CAN EXTRA'10
P/M:88 PL:86 Cr:87
CAN-GVÉE avr*17 99%Fiab GLPI 2249/99%
Kg L 230/30% G 20/37% %G 0,10 PRO\$
CS 2,71 P 8/22% %P 0,00 756
CAN-GVÉE avr*17 99%Fiab CONF 4/74%
SM 5 P/M 4 PL -1 Cr -2
Data Progéniture: 10179 Filles: 69.00% BP+
130EX 1717TB 5192BP 2994B 146P
11202 FILLES EM moy. 11591 451 3.9 363 3.1
EM moy. L219 G231 P219

SHEAROAD LEDUC BOPKIN PB

HOCANF7640331 ET N:12 mars 2005
BP-82-2ANS-CAN
SM:80 (AV:7 HAA:7 LAA:6) P/M:81 PL:87 Cr:85
CAN-VÉE avr*17 67%Fiab IPV 1417/52%
Kg L-1228/1% G-51/1% %G-0,05 PRO\$
CS 3,22 P-42/0% %P-0,01 -903
CAN-VÉE avr*17 51%Fiab CONF 0/23%
SM -4 P/M 1 PL 3 Cr 7
02-06 305 9098 328 3.6 309 3.4
365 10675 390 3.7 369 3.5
MCR 214 206 227
04-09 305 7196 300 4.2 245 3.4
MCR 138 155 150
06-04 305 10354 357 3.4 328 3.2
MCR 207 193 206
3 LACT: 45821 1748 3.8 1612 3.5 KG
MCR Moy. L186(-30) G185(-39) P194(-25)
Data Progéniture: 0EX 1TB 2BP 0B 0P
3 FILLES EM moy. 10639 361 3.4 321 3.0
EM moy. L201 G185 P194

03-00 305 8995 337 3.7 269 3.0
MCR 208 209 192
04-01 269 8718 307 3.5 275 3.2
MCR 178 167 174
05-01 P213 11001 384 3.5 345 3.1
PMCR 223 208 218
3 LACT: 28316 1010 3.6 873 3.1 KG
MCR Moy. L203 G195 P195

Fresh: Aug 14th, 2016

Due: Aug 6th to Doorman

Last Test: 36kg 3.6 3.4

SCC: 45 ASCC: 176

BRAEDALE GOLDWYN PB

HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05
CAN-GVÉE avr*17 99%Fiab GLPI 2561/99%
Kg L-50 G 32 %G 0,32 P 15 %P 0,15
CAN-GVÉE avr*17 99%Fiab CONF 8

GILLETTE-I DURHAM JERICHO PB

HOCANF8143479 *CVF M:N:29 janv 2000
EX-CAN 16*(10/70)
04-05 305 22887 931 4.1 644 2.8
365 25993 1048 4.0 746 2.9
MCR 471 517 415
4 LACT: 89375 3299 3.7 2815 3.1 KG

LYSTEL LEDUC PB

HOCANM6193092 *CVF*BLF ET
EX-CAN ST'99
CAN-GVÉE avr*17 99%Fiab GLPI 1633/99%
Kg L-1054 G-12 %G 0,26 P-27 %P 0,08
CAN-GVÉE avr*17 99%Fiab CONF 0

SHEAROAD STARDUST BEATRICE PB

HOCANF10588234 N:01 déc 1998
EX-CAN 1*(0/7)
02-05 305 8238 311 3.8 270 3.3
MCR 202 206 208
03-09 305 9102 321 3.5 287 3.2
MCR 190 178 185
05-07 305 11099 425 3.8 332 3.0
MCR 224 230 210
07-07 305 11421 423 3.7 350 3.1
365 12595 472 3.7 392 3.1
MCR 228 230 222
4 LACT: 46806 1789 3.8 1484 3.2 KG
MCR Moy. L211(5) G211(4) P206(1)
3E 3 ANS-SR. 2002 EASTERN CHAMP.
Data Progéniture: 1EX 4TB 5BP 1B 0P
11 FILLES EM moy. 9739 398 4.1 319 3.3
EM moy. L184 G204 P193

Lot # 18

4e-6e Mère maternelle
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN



Shearoad Stardust Beatrice EX-1*
3RD SR.3-YR 2002 EASTERN CHAMP

BROWNDAL STARDUST PB

HOCANM398436 *BLF
EX-CAN ST'94

SHEAROAD ASTRE BRIANNA PB

HOCANF6506796 N:19 août 1995
TB-88-5ANS-CAN 10*(13/37)
04-04 305 11880 445 3.7 372 3.1
365 12923 485 3.8 408 3.2
MCR 232 235 231
6 LACT: 66517 2514 3.8 2125 3.2 KG
MCR Moy. L217(26) G216(24) P216(3)
Data Progéniture: 2EX 15TB 10BP 0B 0P
27 FILLES EM moy. 11380 451 4.0 364 3.2
EM moy. L215 G231 P220

SHEAROAD WINDBROOK BREATHMINT PB
HOCANF11701079 N:04 mai 2013
BP-83-2ANS-CAN
SM:83 (AV:8 HAA:7 LAA:5) P/M:84 PL:85 Cr:84
CAN-VÉE avr*17 54%Fiab IPV 2659/46%
Kg L 378/58% G 60/95% %G 0,42 PRO\$
CS 2,89 P 37/91% %P 0,21 1212
CAN-VÉE avr*17 43%Fiab CONF 8/91%
SM 5 P/M 10 PL 9 Cr 4

GILLETTE WINDBROOK PB
HOCANM7816429 *CVF*BYF*BLF*DPF*CNF*XIF ETM
EX-97-6ANS-CAN EXTRA'10
P/M:96 PL:97 Cr:97
CAN-GVÉE avr*17 99%Fiab GLPI 2594/99%
Kg L 337/35% G 43/67% %G 0,28 PRO\$
CS 3,03 P 23/45% %P 0,10 872
CAN-GVÉE avr*17 99%Fiab CONF 13/99%
SM 7 P/M 13 PL 13 Cr 7
Data Progéniture: 18004 Filles: 83.00% BP+
452EX 5879TB 8726BP 2857B 90P
19316 FILLES ÉM moy. 11991 478 4.0 383 3.2
ÉM moy. L227 G245 P232

SHEAROAD BAXTER BABYS BREATH PB
HOCANF7640409 ET N:12 juin 2008
TB-87-4ANS-CAN
SM:88 (AV:7 HAA:5 LAA:8) P/M:85 PL:88 Cr:86
CAN-VÉE avr*17 65%Fiab IPV 2519/56%
Kg L 378/78% G 58/94% %G 0,26 PRO\$
CS 2,82 P 35/89% %P 0,08 1226
CAN-VÉE avr*17 55%Fiab CONF 4/62%
SM 2 P/M 6 PL 6 Cr 2
02-07 305 10645 416 3.9 351 3.3
MCR 245 260 256
03-09 305 11407 402 3.5 373 3.3
MCR 235 226 244
04-10 305 13154 495 3.8 412 3.1
365 14641 569 3.9 473 3.2
MCR 264 270 262
06-02 305 11383 452 4.0 353 3.1
MCR 226 240 221
4 LACT: 52861 2115 4.0 1758 3.3 KG
MCR Moy. L243(27) G249(30) P246(29)
Data Progéniture: 0EX 0TB 1BP 0B 0P
1 FILLES ÉM moy. 11592 441 3.8 409 3.5
ÉM moy. L219 G226 P247

SHEAROAD SOLOMON MINTBREATH PB
HOCANF12287218 N:19 oct 2015
CAN-MP avr*17 34%Fiab IPV MP 2733/31%
Kg L 214/48% G 49/90% %G 0,37 PRO\$
CS 2,91 P 28/81% %P 0,18 1181
CAN-MP avr*17 31%Fiab CONF 13/99%
SM 10 P/M 10 PL 12 Cr 6

WALNUTLAWN SOLOMON PB
HOCANM11775998 *CVF*RDF*BYF*BLF*DPF*CNF ET
CAN-GMP avr*17 81%Fiab GPA LPI 2807/77%
Kg L 50/22% G 38/60% %G 0,32 PRO\$
CS 2,93 P 18/37% %P 0,15 1138
CAN-GMP avr*17 79%Fiab CONF 17/99%
SM 15 P/M 10 PL 15 Cr 7
Data Progéniture:

SHEAROAD WINDBROOK BREATHMINT PB
HOCANF11701079 N:04 mai 2013
BP-83-2ANS-CAN
SM:83 (AV:8 HAA:7 LAA:5) P/M:84 PL:85 Cr:84
CAN-VÉE avr*17 54%Fiab IPV 2659/46%
Kg L 378/58% G 60/95% %G 0,42 PRO\$
CS 2,89 P 37/91% %P 0,21 1212
CAN-VÉE avr*17 43%Fiab CONF 8/91%
SM 5 P/M 10 PL 9 Cr 4
02-05 305 9418 364 3.9 339 3.6
365 11167 454 4.1 415 3.7
MCR 219 226 247
1 LACT: 14398 628 4.4 567 3.9 KG
MCR Moy. L219(13) G226(15) P247(34)

02-05 305 9418 364 3.9 339 3.6
365 11167 454 4.1 415 3.7
MCR 219 226 247
1 LACT: 14398 628 4.4 567 3.9 KG
MCR Moy. L219(13) G226(15) P247(34)

Fresh: Oct 17th, 2015
Due: Spet 17 to Chelios
Last Test: Dry
SCC: Dry ASCC: 35

GILLETTE BRILEA F B I PB
HOCANM8209524 *CVF*BYF*BLF ET
EX-94-8ANS-CAN EXTRA'05
CAN-GVÉE avr*17 99%Fiab GLPI 2136/99%
Kg L 944 G 20 %G-0,14 P 19 %P-0,09
CAN-GVÉE avr*17 99%Fiab CONF 3

GILLETTE BLITZ 2ND WIND PB
HOCANF7352248 ET N:03 juil 2002
TB-88-3ANS-CAN 69*(5/344)
02-02 305 15004 535 3.6 449 3.0
365 17734 645 3.6 536 3.0
MCR 372 354 348
2 LACT: 31317 1231 3.9 981 3.1 KG

EMERALD-ACR-SA T-BAXTER PB
HOUSAM132973942 *CVF*BRC*BYF*BLF*DPF
EX-91-6ANS-CAN EXTRA'10
CAN-GVÉE avr*17 99%Fiab GLPI 2301/99%
Kg L 1582 G 51 %G-0,07 P 27 %P-0,21
CAN-GVÉE avr*17 99%Fiab CONF 2

SHEAROAD GOLDWYN BABYFACE PB
HOCANF7640356 ET N:08 mars 2006
TB-87-4ANS-CAN 3*(7/10)
02-09 305 12025 494 4.1 413 3.4
365 13737 571 4.2 477 3.5
MCR 265 294 287
04-05 305 12725 518 4.1 441 3.5
MCR 254 276 274
2 LACT: 44197 1912 4.3 1618 3.7 KG
MCR Moy. L260(46) G285(60) P281(61)
1 Supérieure Lactations
Data Progéniture: 0EX 4TB 0BP 0B 0P
4 FILLES ÉM moy. 12121 467 3.8 389 3.2
ÉM moy. L229 G239 P235

Due: Nov 1st to High Octane

VAL-BISSON DOORMAN PB
HOCANM107281711 *CVF*BYF*BLF*DPF ET
TB-87-3ANS-CAN ST'16
CAN-GVÉE avr*17 99%Fiab GLPI 3224/96%
Kg L 328 G 60 %G 0,44 P 48 %P 0,32
CAN-GVÉE avr*17 99%Fiab CONF 16
MISTY SPRINGS LAVANGUARD SUE PB
HOCANF9979603 *BYF ET N:16 août 2009
TB-89-4ANS-CAN 8*(0/41)
02-01 305 10998 478 4.3 355 3.2
365 12468 543 4.4 411 3.3
MCR 276 321 277
2 LACT: 32926 1509 4.6 1122 3.4 KG

GILLETTE WINDBROOK PB
HOCANM7816429 *CVF*BYF*BLF*DPF*CNF*XIF ETM
EX-97-6ANS-CAN EXTRA'10
CAN-GVÉE avr*17 99%Fiab GLPI 2594/99%
Kg L 337 G 43 %G 0,28 P 23 %P 0,10
CAN-GVÉE avr*17 99%Fiab CONF 13

SHEAROAD BAXTER BABYS BREATH PB
HOCANF7640409 ET N:12 juin 2008
TB-87-4ANS-CAN
02-07 305 10645 416 3.9 351 3.3
MCR 245 260 256
03-09 305 11407 402 3.5 373 3.3
MCR 235 226 244
04-10 305 13154 495 3.8 412 3.1
365 14641 569 3.9 473 3.2
MCR 264 270 262
06-02 305 11383 452 4.0 353 3.1
MCR 226 240 221
4 LACT: 52861 2115 4.0 1758 3.3 KG
MCR Moy. L243(27) G249(30) P246(29)
Data Progéniture: 0EX 0TB 1BP 0B 0P
1 FILLES ÉM moy. 11592 441 3.8 409 3.5
ÉM moy. L219 G226 P247

Lot # 19

4e-8e Mère maternelle
SHEAROAD STORM BRIELLE EX2E-CAN 6*
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN



FUSTEAD EMORY BLITZ-ET PB
HOUSAM17013604 *CVF*BLF ET
EX-95-12ANS-USA EXTRA'04 GM
EMERALD-ACR-SA T-MALLORY-ET PB
HOUSAF130227821 *BRC ET N:05 sept 1999
TB-87-5ANS-USA

BRAEDALE GOLDWYN PB
HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05
SHEAROAD MORTY BUMBLEBEE PB
HOCANF8859864 *BRC ET N:08 déc 2003
TB-87-2ANS-CAN 9*(0/45)
02-01 305 14359 585 4.1 470 3.3
365 16990 698 4.1 570 3.4
MCR 360 398 373
1 LACT: 37354 1599 4.3 1378 3.7 KG
MCR Moy. L360(145) G398(182) P373(160)
Data Progéniture: 1EX 7TB 1BP 0B 0P
9 FILLES ÉM moy. 14026 508 3.6 422 3.0
ÉM moy. L265 G260 P255

Lot # 20

4e-9e Mère maternelle
SHEAROAD MORTY BUMBLEBEE TB-87-2ANS-CAN 9*
SHEAROAD STORM BRIELLE EX2E-CAN 6*
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN



EMERALD-ACR-SA T-BAXTER PB
HOUSAM132973942 *CVF*BRC*BYF*BLF*DPF
EX-91-6ANS-CAN EXTRA'10
SHEAROAD GOLDWYN BABYFACE PB
HOCANF7640356 ET N:08 mars 2006
TB-87-4ANS-CAN 3*(7/10)
02-09 305 12025 494 4.1 413 3.4
365 13737 571 4.2 477 3.5
MCR 265 294 287
2 LACT: 44197 1912 4.3 1618 3.7 KG
MCR Moy. L260(46) G285(60) P281(61)
Data Progéniture: 0EX 4TB 0BP 0B 0P
4 FILLES ÉM moy. 12121 467 3.8 389 3.2
ÉM moy. L229 G239 P235

SHEAROAD DOLLFACE PB

HOCANF11391875 N:04 juil 2012
TB-87-4ANS-CAN
SM:88 (AV:7 HAA:7 LAA:6) P/M:87 PL:87 Cr:83
CAN-VÉE avr*17 57%Fiab IPV 2108/48%
Kg L 536/66% G-3/26% %G-0,20 PRO\$
CS 2,72 P 5/40% %P-0,10 478
CAN-VÉE avr*17 45%Fiab CONF 5/71%
SM 4 P/M 3 PL 4 Cr 2

CHARPENTIER LFG SPECTRUM PB

HOCANM103828287 *RDC*CVF*BYF*BLF*DPF*CNF*
TB-88-4ANS-CAN EXTRA'11
P/M:86 PL:88 Cr:92
CAN-GVÉE avr*17 99%Fiab GLPI 2137/98%
Kg L 558/46% G 2/17% %G-0,17 PRO\$
CS 3,02 P 3/16% %P-0,14 497
CAN-GVÉE avr*17 99%Fiab CONF 8/92%
SM 6 P/M 3 PL 6 Cr 10
Data Progéniture: 2275 Filles: 75.00% BP+
10EX 364TB 1339BP 549B 13P
2513 FILLES EM moy. 11952 451 3.8 369 3.1
EM moy. L226 G231 P223

SHEAROAD DOLMAN BABYDOLL PB

HOCANF9974253 N:30 déc 2008
TB-85-5ANS-CAN
SM:85 (AV:7 HAA:6 LAA:3) P/M:85 PL:85 Cr:86
CAN-VÉE avr*17 63%Fiab IPV 2269/54%
Kg L 465/63% G 27/68% %G 0,09 PRO\$
CS 2,63 P 24/76% %P 0,09 804
CAN-VÉE avr*17 52%Fiab CONF 2/42%
SM 2 P/M 4 PL 1 Cr 0
03-06 305 10216 371 3.6 343 3.4
MCR 225 220 232
04-08 305 12102 437 3.6 399 3.3
365 13986 520 3.7 470 3.4
MCR 238 229 246
06-01 305 11903 416 3.5 360 3.0
MCR 221 210 216
3 LACT: 44310 1672 3.8 1501 3.4 KG
MCR Moy. L228(26) G220(18) P231(27)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES EM moy. 10745 373 3.5 331 3.1
EM moy. L203 G191 P200

02-05	305	8194	300	3.7	254	3.1
	MCR	188	186		184	
04-01	P222	10354	350	3.4	330	3.2
	PMCR	218	197		216	
2	LACT:	21931	781	3.6	707	3.2 KG
	MCR Moy.	L203 G192 P200				

Fresh: Aug 5th, 2016

Due: Jan 5th to Solomon

Last Test: 34kg 3.4 3.6

SCC: 19 ASCC: 19

GILLETTE BRILEA F B I PB

HOCANM8209524 *CVF*BYF*BLF ET
EX-94-8ANS-CAN EXTRA'05
CAN-GVÉE avr*17 99%Fiab GLPI 2136/99%
Kg L 944 G 20 %G-0,14 P 19 %P-0,09
CAN-GVÉE avr*17 99%Fiab CONF 3

GEN-I-BEQ TALENT SPECTRA PB

HOCANF102630421 R&W ET N:09 juin 2004
TB-85-2ANS-CAN 19*(4/92)
04-08 305 17079 663 3.9 595 3.5
365 18690 731 3.9 657 3.5
MCR 334 353 372
4 LACT: 58232 2234 3.8 2031 3.5 KG

REGANCREST DOLMAN-ET PB

HOUSAM60540099 *A1A2*CVF*BLF ET
BP-83-5ANS-CAN ST'06
CAN-GVÉE avr*17 99%Fiab GLPI 1767/99%
Kg L 473 G-4 %G-0,20 P 15 %P-0,01
CAN-GVÉE avr*17 99%Fiab CONF -1

SHEAROAD GOLDWYN BABYFACE PB

HOCANF7640356 ET N:08 mars 2006
TB-87-4ANS-CAN 3*(7/10)
02-09 305 12025 494 4.1 413 3.4
365 13737 571 4.2 477 3.5
MCR 265 294 287
04-05 305 12725 518 4.1 441 3.5
MCR 254 276 274
2 LACT: 44197 1912 4.3 1618 3.7 KG
MCR Moy. L260(46) G285(60) P281(61)
1 Supérieure Lactations
Data Progéniture: 0EX 4TB 0BP 0B 0P
4 FILLES EM moy. 12121 467 3.8 389 3.2
EM moy. L229 G239 P235

Lot # 21

4e-8e Mère maternelle
SHEAROAD STORM BRIELLE EX2E-CAN 6*
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN

**BRAEDALE GOLDWYN PB**

HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05

SHEAROAD MORTY BUMBLEBEE PB

HOCANF8859864 *BRC ET N:08 déc 2003
TB-87-2ANS-CAN 9*(0/45)
02-01 305 14359 585 4.1 470 3.3
365 16990 698 4.1 570 3.4
MCR 360 398 373
1 LACT: 37354 1599 4.3 1378 3.7 KG
MCR Moy. L360(145) G398(182) P373(160)
Data Progéniture: 1EX 7TB 1BP 0B 0P
9 FILLES EM moy. 14026 508 3.6 422 3.0
EM moy. L265 G260 P255

SHEAROAD STANLEYCUP DOLLY PB

HOCANF11701089 N:23 sept 2013
CAN-MP avr*17 41%Fiab IPV MP 2270/38%
Kg L 377/58% G 41/84% %G 0,24 PRO\$
CS 2,93 P 19/67% %P 0,06 739
CAN-MP avr*17 38%Fiab CONF 5/71%
SM 4 P/M 5 PL 2 Cr 0

GILLETTE STANLEYCUP PB

HOCANM8932152 *A1A2*BYC*CVF*BLF*DPF ETM
EX-95-6ANS-CAN EXTRA'11
P/M:95 PL:93 Cr:97
CAN-GVÉE avr*17 99%Fiab GLPI 2302/99%
Kg L 290/33% G 55/79% %G 0,40 PRO\$
CS 3,23 P 14/31% %P 0,04 722
CAN-GVÉE avr*17 99%Fiab CONF 7/89%
SM 7 P/M 6 PL 4 Cr 1
Data Progéniture: 9103 Filles: 72.00% BP+
41EX 1854TB 4740BP 2379B 89P
13434 FILLES EM moy. 11967 480 4.0 377 3.2
EM moy. L226 G246 P228

SHEAROAD DOLMAN BABYDOLL PB

HOCANF9974253 N:30 déc 2008
TB-85-5ANS-CAN
SM:85 (AV:7 HAA:6 LAA:3) P/M:85 PL:85 Cr:86
CAN-VÉE avr*17 63%Fiab IPV 2269/54%
Kg L 465/63% G 27/68% %G 0,09 PRO\$
CS 2,63 P 24/76% %P 0,09 804
CAN-VÉE avr*17 52%Fiab CONF 2/42%
SM 2 P/M 4 PL 1 Cr 0
03-06 305 10216 371 3.6 343 3.4
MCR 225 220 232
04-08 305 12102 437 3.6 399 3.3
365 13986 520 3.7 470 3.4
MCR 238 229 246
06-01 305 11903 416 3.5 360 3.0
MCR 221 210 216
3 LACT: 44310 1672 3.8 1501 3.4 KG
MCR Moy. L228(26) G220(18) P231(27)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES EM moy. 10745 373 3.5 331 3.1
EM moy. L203 G191 P200

Fresh: April 10th, 2017

Bred:

Last Test: 31kg 5.3 3.0

SCC: 55 ASCC:

Lot #22B

Shearoad Seaver Dolly
11960085 Feb 2, 2015

Due: July 7 to Solomon

REW Seaver
Shearoad Dolman Babydoll VG-85

Lot # 22A

Shearoad Lauthority Molly
12643595 Born: April 9, 2017

Comestar Lauthority
Shearoad Stanleycup Dolly

REGANCREST DOLMAN-ET PB

HOUSAM60540099 *A1A2*CVF*BLF ET
BP-83-5ANS-CAN ST'06
CAN-GVÉE avr*17 99%Fiab GLPI 1767/99%
Kg L 473 G-4 %G-0,20 P 15 %P-0,01
CAN-GVÉE avr*17 99%Fiab CONF -1

SHEAROAD GOLDWYN BABYFACE PB

HOCANF7640356 ET N:08 mars 2006
TB-87-4ANS-CAN 3*(7/10)
02-09 305 12025 494 4.1 413 3.4
365 13737 571 4.2 477 3.5
MCR 265 294 287
04-05 305 12725 518 4.1 441 3.5
MCR 254 276 274
2 LACT: 44197 1912 4.3 1618 3.7 KG
MCR Moy. L260(46) G285(60) P281(61)
1 Supérieure Lactations
Data Progéniture: 0EX 4TB 0BP 0B 0P
4 FILLES EM moy. 12121 467 3.8 389 3.2
EM moy. L229 G239 P235

Lot # 22

4e-8e Mère maternelle
SHEAROAD STORM BRIELLE EX2E-CAN 6*
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN

**MARA-THON BW MARSHALL-ET PB**

HOUSAM2290977 *CVF*BLF ET
TB-86-5ANS-USA GM'04

REGANCREST EMORY DORISSA-ET PB

HOUSAF15967188 ET N:08 nov 1995
TB-86-7ANS-USA DOM GMD

BRAEDALE GOLDWYN PB

HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05

SHEAROAD MORTY BUMBLEBEE PB

HOCANF8859864 *BRC ET N:08 déc 2003
TB-87-2ANS-CAN 9*(0/45)
02-01 305 14359 585 4.1 470 3.3
365 16990 698 4.1 570 3.4
MCR 360 398 373
1 LACT: 37354 1599 4.3 1378 3.7 KG
MCR Moy. L360(145) G398(182) P373(160)
Data Progéniture: 1EX 7TB 1BP 0B 0P
9 FILLES EM moy. 14026 508 3.6 422 3.0
EM moy. L265 G260 P255

SHEAROAD DENISON HONEY PB
HOCANF9974252 N:31 déc 2008
TB-88-7ANS-CAN
SM:86 (AV:5 HAA:7 LAA:7) P/M:89 PL:92 Cr:91
CAN-VÉE avr*17 63%Fiab IPV 2120/49%
Kg L-296/20% G 19/57% %G 0,29 PRO\$
CS 2,78 P-5/21% %P 0,04 378
CAN-VÉE avr*17 44%Fiab CONF 2/42%
SM 2 P/M 1 PL 2 Cr -1

JERLAND DENISON-ET PB
HOUSAM133947854 *BYC*CVF*BLF ET
BP-80-5ANS-CAN ST'09
P/M:78 PL:82 Cr:80
CAN-GVÉE avr*17 99%Fiab GLPI 2130/99%
Kg L-153/15% G-7/11% %G-0,01 PRO\$
CS 2,75 P-14/5% %P-0,08 235
CAN-GVÉE avr*17 99%Fiab CONF 4/74%
SM 0 P/M 3 PL 7 Cr 1
Data Progéniture: 4816 Filles: 77.00% BP+
167EX 1233TB 2350BP 1028B 38P
5228 FILLES EM moy. 11345 431 3.8 350 3.1
EM moy. L214 G221 P212

SHEAROAD BUCKEYE BEE HIVE PB
HOCANF7640371 ET N:24 févr 2007
TB-85-3ANS-CAN 1*(6/0)
SM:86 (AV:5 HAA:8 LAA:7) P/M:82 PL:86 Cr:84
CAN-VÉE avr*17 69%Fiab IPV 2231/54%
Kg L 713/75% G 54/93% %G 0,24 PRO\$
CS 2,91 P 16/62% %P-0,07 815
CAN-VÉE avr*17 52%Fiab CONF 1/32%
SM 3 P/M 1 PL -1 Cr -4
01-10 305 11128 469 4.2 347 3.1
365 12676 536 4.2 402 3.2
MCR 284 326 278
03-01 305 12134 495 4.1 383 3.2
MCR 266 295 264
05-11 297 11564 459 4.0 360 3.1
MCR 215 233 216
06-10 77 3324 145 4.4 110 3.3
4 LACT: 49029 2049 4.2 1604 3.3 KG
MCR Moy. L255(44) G285(69) P253(37)
1 Supérieure Lactations
Data Progéniture: 0EX 2TB 1BP 0B 0P
3 FILLES EM moy. 11115 426 3.8 347 3.1
EM moy. L210 G218 P210

SHEAROAD HIGH OCTANE HONEYJAR PB
HOCANF12287231 N:22 juil 2016
CAN-MP avr*17 37%Fiab IPV MP 2516/32%
Kg L 781/78% G 35/78% %G 0,07 PRO\$
CS 2,73 P 21/71% %P-0,03 1134
CAN-MP avr*17 31%Fiab CONF 7/86%
SM 7 P/M 4 PL 6 Cr 2

STANTONS HIGH OCTANE PB
HOCANM11696704 *A1A2*CVF*BYF*BLF*DPF*CNF
EX-93-3ANS-CAN
P/M:93 PL:93 Cr:93
CAN-GMP avr*17 83%Fiab GPA LPI 2927/79%
Kg L 1857/94% G 52/76% %G-0,15 PRO\$
CS 2,68 P 48/81% %P-0,11 1910
CAN-GMP avr*17 80%Fiab CONF 13/99%
SM 13 P/M 7 PL 9 Cr 4
Data Progéniture: 25 Filles: 100.00% BP+
0EX 9TB 16BP 0B 0P

SHEAROAD DENISON HONEY PB
HOCANF9974252 N:31 déc 2008
TB-88-7ANS-CAN
SM:86 (AV:5 HAA:7 LAA:7) P/M:89 PL:92 Cr:91
CAN-VÉE avr*17 63%Fiab IPV 2120/49%
Kg L-296/20% G 19/57% %G 0,29 PRO\$
CS 2,78 P-5/21% %P 0,04 378
CAN-VÉE avr*17 44%Fiab CONF 2/42%
SM 2 P/M 1 PL 2 Cr -1
04-00 305 10241 422 4.1 344 3.4
MCR 204 228 218
05-00 305 9097 379 4.2 291 3.2
MCR 172 194 176
06-05 305 11908 496 4.2 367 3.1
347 12865 536 4.2 403 3.1
MCR 235 265 231
07-06 P236 11788 475 4.0 373 3.2
PMCR 236 258 235
4 LACT: 43873 1809 4.1 1417 3.2 KG
MCR Moy. L212 G236 P215

04-00 305 10241 422 4.1 344 3.4
MCR 204 228 218
05-00 305 9097 379 4.2 291 3.2
MCR 172 194 176
06-05 305 11908 496 4.2 367 3.1
347 12865 536 4.2 403 3.1
MCR 235 265 231
07-06 P236 11788 475 4.0 373 3.2
PMCR 236 258 235
4 LACT: 43873 1809 4.1 1417 3.2 KG
MCR Moy. L212 G236 P215

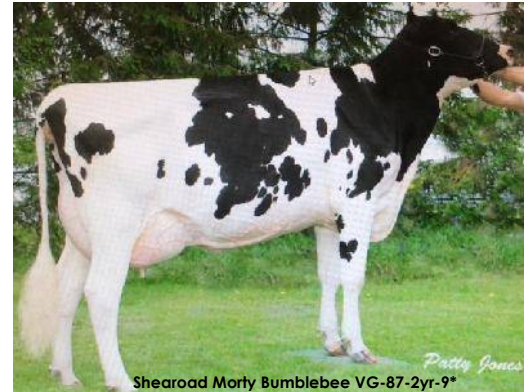
CANYON-BREEZE ALLEN-ET PB
HOUSAM17129288 *A1A2*CVF*BLF ET
TB-85-6ANS-CAN EXTRA'01
CAN-GVÉE avr*17 99%Fiab GLPI 1850/99%
Kg L-663 G-13 %G 0,11 P-9 %P 0,12
CAN-GVÉE avr*17 99%Fiab CONF 3

JERLAND-PERRY DEBICA-ET PB
HOUSAF125369570 ET N:09 oct 1998
EX-94-2E-USA DOM GMD
04-04 305 18829 673 3.6 562 3.0
3 LACT: 88328 3192 3.6 2931 3.3 KG

R-E-W BUCKEYE-ET PB
HOUSAM130588960 *A1A2*CVF*RDF*BYF*BLF ET
EX-90-10ANS-CAN SP'09
CAN-GVÉE avr*17 99%Fiab GLPI 2062/99%
Kg L 920 G 12 %G-0,21 P 20 %P-0,09
CAN-GVÉE avr*17 99%Fiab CONF -1

SHEAROAD MORTY BUMBLEBEE PB
HOCANF8859864 *BRC ET N:08 déc 2003
TB-87-2ANS-CAN 9*(0/45)
02-01 305 14359 585 4.1 470 3.3
365 16990 698 4.1 570 3.4
MCR 360 398 373
1 LACT: 37354 1599 4.3 1378 3.7 KG
MCR Moy. L360(145) G398(182) P373(160)
1 Supérieure Lactations
Data Progéniture: 1EX 7TB 1BP 0B 0P
9 FILLES EM moy. 14026 508 3.6 422 3.0
EM moy. L265 G260 P255

4e-7e Mère maternelle
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN
Fresh: July 22th, 2016
Bred: May 21st, to High Octane
Last Test: 29kg 3.9 3.6
SCC: 20 ASCC: 19



STOUDER MORTY-ET PB
HOUSAM17349617 *A1A2*CVF*BYF*BLF ET
EX-CAN
SHEAROAD STORM BRIELLE PB
HOCANF6948396 *BRC N:08 nov 1997
EX-2E-CAN 6*(14/16)
02-11 259 9899 401 4.1 309 3.1
MCR 217 235 212
3 LACT: 30977 1197 3.9 982 3.2 KG
MCR Moy. L209(9) G216(16) P206(6)
Data Progéniture: 0EX 5TB 2BP 0B 0P
7 FILLES EM moy. 14026 552 3.9 438 3.1
EM moy. L265 G283 P265

Lot # 24

4e-8e Mère maternelle
SHEAROAD STORM BRIELLE EX2E-CAN 6*
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN



DE-SU BKM MCCUTCHEN 1174-ET PB
HOUSAM69990138 *A1A2*CVF*BYF*BLF*DPF ET
EX-92-3ANS-USA ST'15
CAN-GVÉE avr*17 99%Fiab GLPI 2983/96%
Kg L 965 G 63 %G 0,25 P 43 %P 0,10
CAN-GVÉE avr*17 98%Fiab CONF 13

MS CHASSITY OBS CLAIRE-ET PB
HOUSAF141008075 ET N:18 déc 2010
TB-87-2ANS-CAN 5*(0/26)
01-10 305 16924 630 3.7 486 2.9
365 19752 737 3.7 573 2.9
MCR 437 438 392
1 LACT: 24536 922 3.8 731 3.0 KG

JERLAND DENISON-ET PB
HOUSAM133947854 *BYC*CVF*BLF ET
BP-80-5ANS-CAN ST'09
CAN-GVÉE avr*17 99%Fiab GLPI 2130/99%
Kg L-153 G-7 %G-0,01 P-14 %P-0,08
CAN-GVÉE avr*17 99%Fiab CONF 4

SHEAROAD BUCKEYE BEE HIVE PB
HOCANF7640371 ET N:24 févr 2007
TB-85-3ANS-CAN 1*(6/0)
01-10 305 11128 469 4.2 347 3.1
365 12676 536 4.2 402 3.2
MCR 284 326 278
03-01 305 12134 495 4.1 383 3.2
MCR 266 295 264
05-11 297 11564 459 4.0 360 3.1
MCR 215 233 216
06-10 77 3324 145 4.4 110 3.3
4 LACT: 49029 2049 4.2 1604 3.3 KG
MCR Moy. L255(44) G285(69) P253(37)
1 Supérieure Lactations
Data Progéniture: 0EX 2TB 1BP 0B 0P
3 FILLES EM moy. 11115 426 3.8 347 3.1
EM moy. L210 G218 P210

CANYON-BREEZE ALLEN-ET PB
HOUSAM17129288 *A1A2*CVF*BLF ET
TB-85-6ANS-CAN EXTRA'01
JERLAND-PERRY DEBICA-ET PB
HOUSAF125369570 ET N:09 oct 1998
EX-94-2E-USA DOM GMD
R-E-W BUCKEYE-ET PB
HOUSAM130588960 *A1A2*CVF*RDF*BYF*BLF ET
EX-90-10ANS-CAN SP'09
SHEAROAD MORTY BUMBLEBEE PB
HOCANF8859864 *BRC ET N:08 déc 2003
TB-87-2ANS-CAN 9*(0/45)
02-01 305 14359 585 4.1 470 3.3
365 16990 698 4.1 570 3.4
MCR 360 398 373
1 LACT: 37354 1599 4.3 1378 3.7 KG
MCR Moy. L360(145) G398(182) P373(160)
Data Progéniture: 1EX 7TB 1BP 0B 0P
9 FILLES EM moy. 14026 508 3.6 422 3.0
EM moy. L265 G260 P255

SHEAROAD BALTIMORE BABYSHOWER PB
HOCANF11047824 N:01 sept 2010
TB-87-6ANS-CAN
SM:88 (AV:6 HAA:5 LAA:7) P/M:87 PL:87 Cr:86
CAN-VÉE avr*17 65%Fiab IPV 2332/55%
Kg L 104/41% G 26/67% %G 0,21 PRO\$
CS 2,87 P 11/52% %P 0,07 759
CAN-VÉE avr*17 52%Fiab CONF 7/86%
SM 6 P/M 6 PL 5 Cr 1

REGANCREST BALTIMOR-ET PB
HOUSAM61898426 *A1A2*CVF*BYF*BLF ET
BP-83-4ANS-CAN ST'11
P/M:83 PL:82 Cr:85
CAN-GVÉE avr*17 99%Fiab GLPI 2133/98%
Kg L 868/62% G 7/22% %G-0,23 PRO\$
CS 3,28 P 15/32% %P-0,11 506
CAN-GVÉE avr*17 99%Fiab CONF 7/89%
SM 6 P/M 1 PL 9 Cr 4
Data Progéniture: 2132 Filles: 75.00% BP+
60EX 490TB 1067BP 487B 28P
2379 FILLES EM moy. 12096 451 3.7 373 3.1
EM moy. L229 G231 P226

SHEAROAD GOLDWYN BABYFACE PB
HOCANF7640356 ET N:08 mars 2006
TB-87-4ANS-CAN 3*(7/10)
SM:89 (AV:8 HAA:8 LAA:7) P/M:88 PL:86 Cr:88
CAN-GVÉE avr*17 85%Fiab IPVG 2472/81%
Kg L-53/32% G 36/79% %G 0,38 PRO\$
CS 2,49 P 15/60% %P 0,16 1052
CAN-GVÉE avr*17 83%Fiab CONF 4/62%
SM 4 P/M 9 PL 0 Cr -4
02-09 305 12025 494 4.1 413 3.4
365 13737 571 4.2 477 3.5
MCR 265 294 287
04-05 305 12725 518 4.1 441 3.5
MCR 254 276 274
2 LACT: 44197 1912 4.3 1618 3.7 KG
MCR Moy. L260(46) G285(60) P281(61)
1 Supérieure Lactations
Data Progéniture: 0EX 4TB 0BP 0B 0P
4 FILLES EM moy. 12121 467 3.8 389 3.2
EM moy. L229 G239 P235

SHEAROAD BOLIVIA Q OF HEARTS PB
HOCANF9974255 ET N:10 janv 2009
TB-87-7ANS-CAN
SM:87 (AV:6 HAA:7 LAA:6) P/M:87 PL:88 Cr:84
CAN-VÉE avr*17 67%Fiab IPV 1925/56%
Kg L 963/85% G 9/42% %G-0,24 PRO\$
CS 2,83 P 14/58% %P-0,15 437
CAN-VÉE avr*17 53%Fiab CONF-1/16%
SM 0 P/M -3 PL 3 Cr -2
Data Progéniture: 0EX 1TB 1BP 0B 0P
2 FILLES EM moy. 12015 443 3.7 372 3.1
EM moy. L227 G227 P225

MAGOR BOLIVIA ALLEN-ET PB
HOHUNM3250511195 *A1A2*CVF*BYF*BLF ET
EX-90-7ANS-HUN
CAN-GVÉE avr*17 99%Fiab GLPI 1687/98%
Kg L-254/11% G 13/28% %G 0,21 PRO\$
CS 2,81 P-15/4% %P-0,06 -82
CAN-GVÉE avr*17 99%Fiab CONF 0/44%
SM 0 P/M -5 PL 4 Cr -4
Data Progéniture: 2398 Filles: 67.00% BP+
39EX 381TB 1199BP 749B 30P
2673 FILLES EM moy. 11282 440 3.9 349 3.1
EM moy. L213 G225 P211

SHEAROAD BUCKEYE QUEEN BEE PB
HOCANF7640372 ET N:25 févr 2007
EX-90-3E-CAN 1*(0/6)
SM:90 (AV:6 HAA:8 LAA:8) P/M:87 PL:91 Cr:93
CAN-GVÉE avr*17 83%Fiab IPVG 2030/80%
Kg L 1608/97% G 9/42% %G-0,47 PRO\$
CS 2,98 P 20/69% %P-0,28 558
CAN-GVÉE avr*17 81%Fiab CONF 1/32%
SM 1 P/M -2 PL 4 Cr 0
02-03 301 12085 417 3.5 356 2.9
MCR 306 284 283
03-01 305 13099 386 2.9 386 2.9
MCR 292 234 270
04-02 305 13325 459 3.4 374 2.8
MCR 274 256 243
06-04 305 12268 424 3.5 352 2.9
MCR 245 229 221
7 LACT: 93434 3100 3.3 2761 3.0 KG
MCR Moy. L251(40) G224(9) P232(18)
Data Progéniture: 0EX 4TB 2BP 1B 0P
7 FILLES EM moy. 12174 416 3.4 364 3.0
EM moy. L230 G213 P220

02-03 305 9010 334 3.7 279 3.1
MCR 212 213 207
03-06 305 9276 361 3.9 283 3.1
MCR 195 207 189
04-09 305 10296 425 4.1 359 3.5
MCR 209 234 230
05-10 P244 11154 465 4.2 388 3.5
PMCR 224 251 246
4 LACT: 43712 1775 4.1 1452 3.3 KG
MCR Moy. L210 G226 P218

PICSTON SHOTTE-ET PB
H0GBRM598172 *CVF*BYF*BLF*MFF ET
EX-96-7ANS-GBR GM'10 EXTRA'09
CAN-GVÉE avr*17 99%Fiab GLPI 2374/99%
Kg L 803 G 29 %G 0,00 P 21 %P-0,04
CAN-GVÉE avr*17 99%Fiab CONF 5

REGANCREST-PR BARBIE-ET PB
HOUSAF60602011 *CVF ET N:24 juil 2001
EX-92-7ANS-USA GMD DOM 6*(0/33)
02-06 305 12120 478 3.9 401 3.3
365 14374 561 3.9 476 3.3
2 LACT: 32282 1221 3.8 1049 3.2 KG

BRAEDALE GOLDWYN PB
HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05
CAN-GVÉE avr*17 99%Fiab GLPI 2561/99%
Kg L-50 G 32 %G 0,32 P 15 %P 0,15
CAN-GVÉE avr*17 99%Fiab CONF 8

SHEAROAD MORTY BUMBLEBEE PB
HOCANF8859864 *BRC ET N:08 déc 2003
TB-87-2ANS-CAN 9*(0/45)
02-01 305 14359 585 4.1 470 3.3
365 16990 698 4.1 570 3.4
MCR 360 398 373
1 LACT: 37354 1599 4.3 1378 3.7 KG
MCR Moy. L360(145) G398(182) P373(160)
1 Supérieure Lactations
Data Progéniture: 1EX 7TB 1BP 0B 0P
9 FILLES EM moy. 14026 508 3.6 422 3.0
EM moy. L265 G260 P255

Fresh: April 14th, 2017
Bred:
Last Test: No milk
SCC: NT
ASCC: 92 Last Lact.
02-06 305 10187 351 3.4 317 3.1
MCR 249 229 242
03-08 305 12451 399 3.2 382 3.1
365 14172 461 3.3 440 3.1
MCR 262 223 248
05-11 305 12382 426 3.4 366 3.0
MCR 225 210 214
07-00 305 13652 449 3.3 414 3.0
MCR 249 223 245
5 LACT: 64892 2209 3.4 1990 3.1 KG
MCR Moy. L233(29) G212(5) P224(17)

Shearoad Solomon Khaleesi Lot # 26A
12643596 April 14, 2017
Walnutlawn Solomon
Shearoad Bolivia Q of Hearts VG-87

R-E-W BUCKEYE-ET PB
HOUSAM130588960 *A1A2*CVF*RDF*BYF*BLF ET
EX-90-10ANS-CAN SP'09
CAN-GVÉE avr*17 99%Fiab GLPI 2062/99%
Kg L 920 G 12 %G-0,21 P 20 %P-0,09
CAN-GVÉE avr*17 99%Fiab CONF -1

SHEAROAD MORTY BUMBLEBEE PB
HOCANF8859864 *BRC ET N:08 déc 2003
TB-87-2ANS-CAN 9*(0/45)
02-01 305 14359 585 4.1 470 3.3
365 16990 698 4.1 570 3.4
MCR 360 398 373
1 LACT: 37354 1599 4.3 1378 3.7 KG
MCR Moy. L360(145) G398(182) P373(160)
1 Supérieure Lactations
Data Progéniture: 1EX 7TB 1BP 0B 0P
9 FILLES EM moy. 14026 508 3.6 422 3.0
EM moy. L265 G260 P255

Lot # 25
4e-7e Mère maternelle
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN

Embryos:
Shearoad Goldwyn Babyface VG-87-3*
1- Erbaces Damion
3- Emerald Acr-Sa T-Baxter

Fresh: July 14th, 2016
Due: Nov 23 to Solomon
Last Test: 29.0kg 4.2 3.9
SCC: 115 ASCC: 160

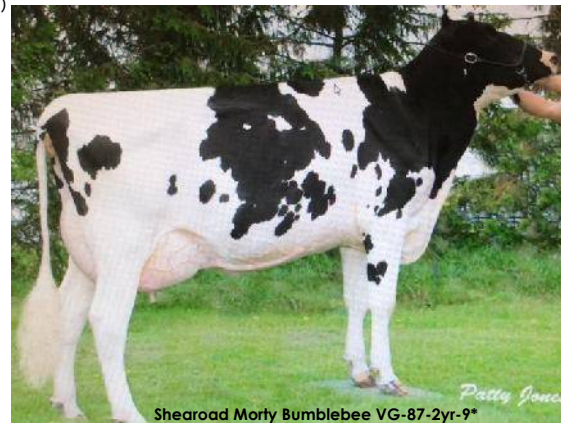


Shearoad Storm Brielle EX-2E-6*

STOUDER MORTY-ET PB
HOUSAM17349617 *A1A2*CVF*BYF*BLF ET
EX-CAN
SHEAROAD STORM BRIELLE PB
HOCANF6948396 *BRC N:08 nov 1997
EX-2E-CAN 6*(14/16)
02-11 259 9899 401 4.1 309 3.1
MCR 217 235 212
3 LACT: 30977 1197 3.9 982 3.2 KG
MCR Moy. L209(9) G216(16) P206(6)
Data Progéniture: 0EX 5TB 2BP 0B 0P
7 FILLES EM moy. 14026 552 3.9 438 3.1
EM moy. L265 G283 P265

Lot # 26

4e-7e Mère maternelle
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN



Shearoad Morty Bumblebee VG-87-2yr-9*

STOUDER MORTY-ET PB
HOUSAM17349617 *A1A2*CVF*BYF*BLF ET
EX-CAN
SHEAROAD STORM BRIELLE PB
HOCANF6948396 *BRC N:08 nov 1997
EX-2E-CAN 6*(14/16)
02-11 259 9899 401 4.1 309 3.1
MCR 217 235 212
3 LACT: 30977 1197 3.9 982 3.2 KG
MCR Moy. L209(9) G216(16) P206(6)
Data Progéniture: 0EX 5TB 2BP 0B 0P
7 FILLES EM moy. 14026 552 3.9 438 3.1
EM moy. L265 G283 P265

HOCANF11960068 N:11 janv 2014
CAN-MP avr*17 41%Fiab IPV MP 2207/38%
Kg L 702,25% 450% %G-0,11 PRO\$
CS 2207 2273% %P-0,02 703
CAN-MP avr*17 38%Fiab CONF 5/71%
SM 5 P/M 1 PL 6 Cr 1

Lot # **27**

4e-8e Mère maternelle
SHEAROAD STORM BRIELLE EX2E-CAN 6*
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN

HOU5AMI38348913 *A1A2*CVF*BYF*BLF*DPF*CNF
 TB-89-5ANS-CAN ST'11
 P/M:89 PL:89 Cr:89
 CAN-GVEE avr*17 99%Fiab GLPI 2481/97%
 Kg L 441/41% I 7 19/36% %G 0,02 PRO5
 CS 2,96 P 29/55% %P 0,12 954
 CAN-GVEE avr*17 99%Fiab CONF 11/97%
 SM 10 P/M 5 PL 9 Cr 3
 Data Progeniture: 1973 FILES: 76.00% BP+
 4EX 444TB 1069BP 438B 18P
 2103 FILES EM moy. 11865 454 3.8 378 3.2
 EM moy. L224 G233 P229

Claynook Tonka
Shearoad Buckeye Queen Bee EX-90-3E-1*

H0HUNM3250511195 *A1A2*CVF*BYF*BLF ET
EX-90-7ANS-HUN
CAN-GVÉE avr*17 99%Fiab GLPI 1687/98%
Kg L-254 G 13 %G 0,21 P-15 %P-0,06
CAN-GVÉE avr*17 99%Fiab CONF 0

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HOCANF7640372 ET N:25 févr 2007
EX-90-3E-CAN 1°(0/6)
02-03 301 12085 417 3.5 356 2.9
      MCR 306 284 283
03-01 305 13099 386 2.9 386 2.9
      MCR 292 234 270
04-02 305 13325 459 3.4 374 2.8
      MCR 274 256 243
06-04 305 12268 424 3.5 352 2.9
      MCR 245 229 221
7 LACT: 93434 3100 3.3 2761 3.0 KG
  MCR Moy. L251(40) G224(9) P232(18)
Data Progéniture: 0EX 4TB 2BP 1B 0P
7 FILLES Em moy. 12174 416 3.4 364 3.0
  EM moy. L230 G213 P220

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HOUSAM130588960 *A1A2*CVF*RDF*BYF*BLF ET
EX-90-10ANS-CAN SP'09

HOCANF8859864 *BRC ET N:08 déc 2003
 TB-87-2ANS-CAN 9*(0/45)
 02-01 305 14359 585 4.1 470 3.3
 365 16990 698 4.1 570 3.4
 MCR 360 398 373
 1 LACT: 37354 1599 4.3 1378 3.7 KG
 MCR Moy. L360(145) G398(182) P373(160)
 Data Progéniture: 1EX 7TB 1BP 0B 0P
 9 FILLES EM moy. 14268 508 3.6 422 3.0
 EM Moy. L265 G260 P255

HOCANF11047813 N:17 févr 2010
 TB-87-5ANS-CAN
 SM:86 (AV:7 HAA:4 LAA:5) P/M:89 PL:87 Cr:87
 CAN-VEE avr*17 60%FIab IPV 2225/48%
 Kg L 693/74% G 23/63% %G-0,3% PRO%
 CS 2,82 P 12/54% %P-0,09 860
 CAN-VEE avr*17 45%FIab CONL 4/62%
 SM 2 P/M 4 PL 1 Cr 3

02-10	305	10419	365	3.5	319	3.1	
	MCR	227	216		218		
03-11	305	9412	352	3.7	293	3.1	
	MCR	190	193		188		
05-04	305	12337	453	3.7	378	3.1	
	365	13942	516	3.7	432	3.1	
	MCR	247	245		239		
06-07	P160	12063	443	3.7	379	3.1	
	PMCR	221	217		222		
4	LACT:	45268	1658	3.7	1413	3.1	KG
	MCR Moy.	L221 G218	P217				

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H06BRM598172 %CVF%BYF%BLF%FFF ET
EX-96-7ANS-GBR GM'10 EXACTA'69
CAN-GVÉE avr'17 99%fiab GLPI 2374/99%
Kg L 803/58% G 29/49% %G 0,00 PROS
CS 2,77 P 21/41% %P-0,04 1172
CAN-GVÉE avr'17 99%fiab CONF 5/80%
SM 2 P/M 4 PL 4 Cr 5
Data Progeniture: 12584 Filles: 87.00% BP+
928EX 4558TB 5475BP 1581B 42P
13674 FILLES ÉM moy. 12202 470 3.9 381 3.1
ÉM moy. L231 6241 P230

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HOITAMVT1962A *CVF*BLF ET
EX-91-8ANS-ITA GM'12
CAN-GVÉE avr*17 99%Fiab GLPI 2079/99%
Kg L 514 G 14 %G-0,04 P 4 %P-0,11
CAN-GVÉE avr*17 99%Fiab CONF -3

HOCANF5373153 N:20 janv 1991						
EX-91-6ANS-GBR						
04-00	305	16051	684	4.3	545	3.4
	305	16051	684	4.3	545	3.4
3	LACT:	43088	1793	4.2	1431	3.3 KG



HOUSAM2290977 *CVF*BLF ET
TB-86-5ANS-USA GM'04

MAYERLANE RUD BUBBLE-ET PB

HOUSAF120536177 *CVF ET N:18 nov 1997
TB-86-2ANS-USA GMD DOM 4*(0/21)

HOUSAM17349617 *A1A2*CVF*BYF*BLF ET
EX-CAN

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HOCANF6948396 *BRC N:08 nov 1997
EX-2E-CAN 6*(14/16)
02-11 259 9899 401 4.1 309 3.1
MCR 217 235 212
3 LACT: 30977 1197 3.9 982 3.2 KG
MCR Moy. L209(9) G216(16) P206(6)
Data Progeniture: 0EX 5TB 2BP 0B 0P
7 FILES EM moy. 14026 552 3.9 438 3.1
EM moy. L265 G283 P265

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HOCANF7640373 ET N:26 févr 2007									
BP-33-28S-CAN									
SM:83 (AV:4 HAA:9 LAA:5) P/M:83 PL:82 Cr:86									
CAN-VÉE avr*17 65%fiab IPV 2043/51%									
Kg L 938/84% G 22/61% %G-0,12 PRO\$									
CS 2,93 P 7/44% %P-0,20 536									
CAN-VÉE avr*17 50%fiab CONF 2/42%									
SM 1 P/M 2 PL -1 Cr -1									
01-10	305	10988	403	3.7	323	2.9			
	360	12438	468	3.8	375	3.0			
	MCR	288	286		265				
02-11	305	11745	412	3.5	347	3.0			
	MCR	260	248		243				
04-00	75	3579	133	3.7	91	2.5			
3	LACT:	28323	1038	3.7	835	2.9			KG
	MCR Moy.	L274(61)	G267(43)		P254(36)				
Data Prognetique: 0E\$X 1TB 0BP 0B 0P									
1 FILLES EM moy. 11009 398 3.6 336 3.0									
EM moy. 1208 G204 P203									

HOUSAM130588960 *A1A2*CVF*RDF*BYF*BLF ET
EX-90-10ANS-CAN SP'09
CAN-GVÉE avr'17 99%Fiab GLPI 2062/99%
Kg L 920 G 12 %G-0,21 P 20 %P-0,09
CAN-GVÉE avr'17 99%Fiab CONF -1

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HOCANF8859864 *BRC ET N:08 déc 2003
TB-87-2ANS-CAN 9*(0/45)
02-01 305      14359      585 4.1      470 3.3
          365      16990      698 4.1      570 3.4
          MCR      360      398      373
1  LACT:      37354      1599 4.3      1378 3.7  KG
          MCR Moy. L360(145)  G398(182)  P373(160)
1 Supérieure Lactations
Data Progéniture: 1EX 7TB 1BP 0B 0P
9 FILES EM moy. 14026 508 3.6 422 3.0
          EM moy. L265 G260 P255

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SHEAROAD SID SHOBEE PB

HOCANF12287204 N:24 juin 2015
CAN-MP avr*17 40%Fiab IPV MP 2128/37%
Kg L 187/46% G 14/50% %G 0,07 PRO\$
CS 2,89 P 4/38% %P-0,02 518
CAN-MP avr*17 36%Fiab CONF 7/86%
SM 7 P/M 1 PL 5 Cr 5

PINE-TREE SID-ET PB

HOUSAM62175895 *A1A2*CVF*BYF*BLF*DPF ET
TB-86-2ANS-CAN ST'10
P/M:84 PL:87 Cr:92
CAN-GVÉE avr*17 99%Fiab GLPI 2027/99%
Kg L-318/10% G 6/21% %G 0,16 PRO\$
CS 2,97 P-5/9% %P 0,05 149
CAN-GVÉE avr*17 99%Fiab CONF 10/96%
SM 12 P/M -1 PL 9 Cr 6
Data Progéniture: 7870 Filles: 87.00% BP+
222EX 2848TB 3792BP 984B 24P
8625 FILLES EM moy. 11728 461 3.9 372 3.2
EM moy. L222 G236 P225

SHEAROAD SHOTTLEBEE PB

HOCANF11047813 N:17 févr 2010
TB-87-5ANS-CAN
SM:86 (AV:7 HAA:4 LAA:5) P/M:89 PL:87 Cr:87
CAN-VÉE avr*17 60%Fiab IPV 2225/48%
Kg L 693/74% G 23/63% %G-0,03 PRO\$
CS 2,82 P 12/54% %P-0,09 860
CAN-VÉE avr*17 45%Fiab CONF 4/62%
SM 2 P/M 4 PL 1 Cr 3
02-10 305 10419 365 3.5 319 3.1
MCR 227 216 218
03-11 305 9412 352 3.7 293 3.1
MCR 190 193 188
05-04 305 12337 453 3.7 378 3.1
365 13942 516 3.7 432 3.1
MCR 247 245 239
06-07 P160 12063 443 3.7 379 3.1
PMCR 221 217 222
4 LACT: 45268 1658 3.7 1413 3.1 KG
MCR Moy. L221 G218 P217

Due: July 5th to Lauthority

Lot # 29

4e-8e Mère maternelle
SHEAROAD STORM BRIELLE EX2E-CAN 6*
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN

**CAROL PRELUDE MTOTO ET PB**

HOITAMVT1962A *CVF*BLF ET
EX-91-8ANS-ITA GM'12

CONDON AERO SHARON PB

HOCANF5373153 N:20 janv 1991
EX-91-6ANS-GBR

R-E-W BUCKEYE-ET PB

HOUSAM130588960 *A1A2*CVF*RDF*BYF*BLF ET
EX-90-10ANS-CAN SP'09

SHEAROAD MORTY BUMBLEBEE PB

HOCANF8859864 *BRC ET N:08 déc 2003
TB-87-2ANS-CAN 9*(0/45)
02-01 305 14359 585 4.1 470 3.3
365 16990 698 4.1 570 3.4
MCR 360 398 373
1 LACT: 37354 1599 4.3 1378 3.7 KG
MCR Moy. L360(145) G398(182) P373(160)
Data Progéniture: 1EX 7TB 1BP 0B 0P
9 FILLES EM moy. 14026 508 3.6 422 3.0
EM moy. L265 G260 P255

SHEAROAD WINDBROOK DOLCE PB

HOCANF11391858 N:07 oct 2011
TB-87-4ANS-CAN
SM:87 (AV:8 HAA:8 LAA:7) P/M:85 PL:88 Cr:86
CAN-VÉE avr*17 61%Fiab IPV 2415/54%
Kg L 548/67% G 32/74% %G 0,11 PRO\$
CS 2,83 P 15/60% %P-0,02 877
CAN-VÉE avr*17 54%Fiab CONF 9/94%
SM 6 P/M 8 PL 7 Cr 7

GILLETTE WINDBROOK PB

HOCANM7816429 *CVF*BYF*BLF*DPF*CNF*XIF ETM
EX-97-6ANS-CAN EXTRA'10
P/M:96 PL:97 Cr:97
CAN-GVÉE avr*17 99%Fiab GLPI 2594/99%
Kg L 337/35% G 43/67% %G 0,28 PRO\$
CS 3,03 P 23/45% %P 0,10 872
CAN-GVÉE avr*17 99%Fiab CONF 13/99%
SM 7 P/M 13 PL 13 Cr 7
Data Progéniture: 18004 Filles: 83.00% BP+
452EX 5879TB 8726BP 2857B 90P
19316 FILLES EM moy. 11991 478 4.0 383 3.2
EM moy. L227 G245 P232

SHEAROAD SHOTTLE BVLGARI PB

HOCANF9974261 N:01 mars 2009
BP-84-2ANS-CAN
SM:83 (AV:7 HAA:7 LAA:5) P/M:83 PL:86 Cr:86
CAN-GVÉE avr*17 82%Fiab IPVG 2202/78%
Kg L 332/55% G 48/89% %G 0,34 PRO\$
CS 2,69 P 10/50% %P 0,00 831
CAN-GVÉE avr*17 79%Fiab CONF 2/42%
SM 2 P/M 1 PL -1 Cr 2
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES EM moy. 11115 398 3.6 344 3.1
EM moy. L210 G204 P208

02-10 305 9061 346 3.8 295 3.3
MCR 205 208 208
04-00 305 10845 380 3.5 335 3.1
365 12681 453 3.6 398 3.1
MCR 215 201 208
2 LACT: 26360 1001 3.8 867 3.3 KG
MCR Moy. L210(14) G205(2) P208(7)

Fresh: Oct 10th, 2015

Due: July 10 to Doorman

Last Test: Dry

SCC: Dry ASCC: 53

GILLETTE BRILEA F B I PB

HOCANM8209524 *CVF*BYF*BLF ET
EX-94-8ANS-CAN EXTRA'05
CAN-GVÉE avr*17 99%Fiab GLPI 2136/99%
Kg L 944 G 20 %G-0,14 P 19 %P-0,09
CAN-GVÉE avr*17 99%Fiab CONF 3

GILLETTE BLITZ 2ND WIND PB

HOCANF7352248 ET N:03 juil 2002
TB-88-3ANS-CAN 69*(5/344)
02-02 305 15004 535 3.6 449 3.0
365 17734 645 3.6 536 3.0
MCR 372 354 348
2 LACT: 31317 1231 3.9 981 3.1 KG

PICSTON SHOTTLE-ET PB

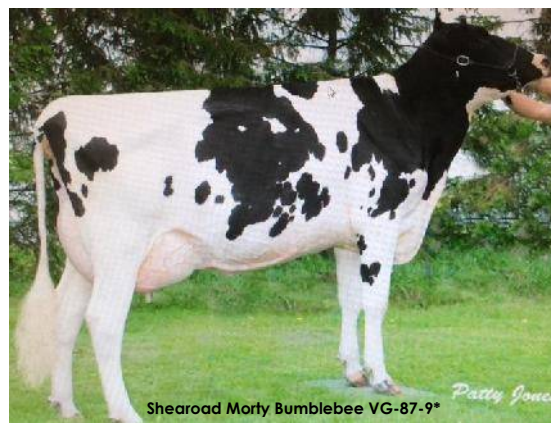
HOGBRM598172 *CVF*BYF*BLF*MFF ET
EX-96-7ANS-GBR GM'10 EXTRA'09
CAN-GVÉE avr*17 99%Fiab GLPI 2374/99%
Kg L 803 G 29 %G 0,00 P 21 %P-0,04
CAN-GVÉE avr*17 99%Fiab CONF 5

SHEAROAD BUCKEYE B L PB

HOCANF7640374 ET N:27 févr 2007
TB-85-3ANS-CAN
02-00 305 10490 404 3.9 313 3.0
365 11957 467 3.9 363 3.0
MCR 270 281 252
03-04 305 11914 452 3.8 362 3.0
MCR 264 271 248
05-06 305 12605 492 3.9 390 3.1
MCR 243 252 236
06-07 295 10257 435 4.2 314 3.1
MCR 188 213 184
6 LACT: 66029 2663 4.0 2082 3.2 KG
MCR Moy. L215(7) G229(17) P209(-1)
Data Progéniture: 0EX 0TB 1BP 0B 0P

Lot # 30

4e-8e Mère maternelle
SHEAROAD STORM BRIELLE EX2E-CAN 6*
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN

**R-E-W BUCKEYE-ET PB**

HOUSAM130588960 *A1A2*CVF*RDF*BYF*BLF ET
EX-90-10ANS-CAN SP'09

SHEAROAD MORTY BUMBLEBEE PB

HOCANF8859864 *BRC ET N:08 déc 2003
TB-87-2ANS-CAN 9*(0/45)
02-01 305 14359 585 4.1 470 3.3
365 16990 698 4.1 570 3.4
MCR 360 398 373
1 LACT: 37354 1599 4.3 1378 3.7 KG
MCR Moy. L360(145) G398(182) P373(160)
Data Progéniture: 1EX 7TB 1BP 0B 0P
9 FILLES EM moy. 14026 508 3.6 422 3.0
EM moy. L265 G260 P255

SHEAROAD SID YONCEE PB

HOCANF11391860 N:18 oct 2011
TB-85-4ANS-CAN
SM:85 (AV:7 HAA:6 LAA:6) P/M:85 PL:85 Cr:82
CAN-VÉE avr*17 58%Fiab IPV 2111/46%
Kg L-442/14% G 21/60% %G 0,36 PRO\$
CS 3,02 P 0/30% %P 0,13 283
CAN-VÉE avr*17 43%Fiab CONF 5/71%
SM 7 P/M -2 PL 7 Cr 5

PINE-TREE SID-ET PB

HOUSAM62175895 *A1A2*CVF*BYF*BLF*DPF ET
TB-86-2ANS-CAN ST'10
P/M:84 PL:87 Cr:92
CAN-GVÉE avr*17 99%Fiab GLPI 2027/99%
Kg L-318/10% G 6/21% %G 0,16 PRO\$
CS 2,97 P-5/9% %P 0,05 149
CAN-GVÉE avr*17 99%Fiab CONF 10/96%
SM 12 P/M -1 PL 9 Cr 6
Data Progéniture: 7870 Filles: 87.00% BP+
222EX 2848TB 3792BP 984B 24P
8625 FILLES EM moy. 11728 461 3.9 372 3.2
EM moy. L222 G236 P225

SHEAROAD DENISON BEYONCEE PB

HOCANF9974256 ET N:12 janv 2009
CAN-MP avr*17 42%Fiab IPV MP 2106/38%
Kg L 152/44% G 12/47% %G 0,06 PRO\$
CS 2,83 P-4/23% %P-0,08 406
CAN-MP avr*17 37%Fiab CONF 2/42%
SM 1 P/M 2 PL 3 Cr 1
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES EM moy. 11645 472 4.1 382 3.3
EM moy. L220 G242 P231

02-09	305	8746	362 4.1	294 3.4
	MCR	206	228	215
04-07	P289	11604	467 4.0	385 3.3
	PMCR	235	257	247
2	LACT:	26472	1113 4.2	930 3.5 KG
	MCR Moy.	L221 G243	P231	

Fresh: May 30th, 2016

Due: June 23rd to Fever

Last Test: 29kg 4.4 3.9

SCC: 125 ASCC: 247

REGANCREST-MR DRHAM SAM-ET PB

HOUSAM207184639 *CVF*RDF*BLF ET
CAN-GVÉE avr*17 99%Fiab GLPI 1910/99%
Kg L-528 G 2 %G 0,21 P-11 %P 0,05
CAN-GVÉE avr*17 99%Fiab CONF 5

PINE-TREE FINLEY MINNIE-ET PB

HOUSAF61733050 ET N:24 janv 2004
EX-90-6ANS-USA EX-91-7ANS-CAN DOM 6*(0/31)
06-10 305 15501 618 4.0 471 3.0
354 17493 699 4.0 535 3.1
MCR 279 303 274
3 LACT: 46991 1681 3.6 1507 3.2 KG

JERLAND DENISON-ET PB

HOUSAM133947854 *BYC*CVF*BLF ET
BP-80-5ANS-CAN ST'09
CAN-GVÉE avr*17 99%Fiab GLPI 2130/99%
Kg L-153 G-7 %G-0,01 P-14 %P-0,08
CAN-GVÉE avr*17 99%Fiab CONF 4

SHEAROAD BUCKEYE B L PB

HOCANF7640374 ET N:27 févr 2007
TB-85-3ANS-CAN
02-00 305 10490 404 3.9 313 3.0
365 11957 467 3.9 363 3.0
MCR 270 281 252
03-04 305 11914 452 3.8 362 3.0
MCR 264 271 248
05-06 305 12605 492 3.9 390 3.1
MCR 243 252 236
06-07 295 10257 435 4.2 314 3.1
MCR 188 213 184
6 LACT: 66029 2663 4.0 2082 3.2 KG
MCR Moy. L215(7) G229(17) P209(-1)
Data Progéniture: 0EX 0TB 1BP 0B 0P

7 Embryos
Shearoad Buckeye B L VG85-3yrs
X Jerland Denison

Lot # 31

4e-8e Mère maternelle
SHEAROAD STORM BRIELLE EX2E-CAN 6*
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN



Shearoad Storm Brielle EX-2E-6*

CANYON-BREEZE ALLEN-ET PB

HOUSAM17129288 *A1A2*CVF*BLF ET
TB-85-6ANS-CAN EXTRA'01

JERLAND-PERRY DEBICA-ET PB

HOUSAF125369570 ET N:09 oct 1998
EX-94-2E-USA DOM GMD

R-E-W BUCKEYE-ET PB

HOUSAM130588960 *A1A2*CVF*RDF*BYF*BLF ET
EX-90-10ANS-CAN SP'09

SHEAROAD MORTY BUMBLEBEE PB

HOCANF8859864 *BRC ET N:08 déc 2003
TB-87-2ANS-CAN 9*(0/45)
02-01 305 14359 585 4.1 470 3.3
365 16990 698 4.1 570 3.4
MCR 360 398 373
1 LACT: 37354 1599 4.3 1378 3.7 KG
MCR Moy. L360(145) G398(182) P373(160)
Data Progéniture: 1EX 7TB 1BP 0B 0P
9 FILLES EM moy. 14026 508 3.6 422 3.0
EM moy. L265 G260 P255

SHEAROAD FEVER HEART THROB PB

HOCANF11391854 N:28 juil 2011
TB-87-5ANS-CAN
SM:87 (AV:7 HAA:6 LAA:5) P/M:88 PL:85 Cr:88
CAN-VÉE avr*17 61%Fiab IPV 2328/49%
Kg L 565/68% G 16/53% %G-0,05 PRO\$
CS 2,68 P 16/62% %P-0,02 1020
CAN-VÉE avr*17 46%Fiab CONF 3/52%
SM 1 P/M 7 PL -1 Cr 2

CRACKHOLM FEVER PB

HOCANM103631566 *A1A1*CVF*BYF*BLF*DPF*CNF
EX-93-7ANS-CAN ST'10
P/M:96 PL:91 Cr:93
CAN-GVÉE avr*17 99%Fiab GLPI 2710/99%
Kg L 169/27% G 31/51% %G 0,23 PRO\$
CS 2,67 P 6/19% %P 0,01 1428
CAN-GVÉE avr*17 99%Fiab CONF 10/96%
SM 6 P/M 12 PL 3 Cr 8
Data Progéniture: 29568 Filles: 79.00% BP+
392EX 6456TB 16669BP 5878B 173P
31432 FILLES EM moy. 11744 465 4.0 370 3.2
EM moy. L222 G238 P224

SHEAROAD BOLIVIA Q OF HEARTS PB

HOCANF9974255 ET N:10 janv 2009
TB-87-7ANS-CAN
SM:87 (AV:6 HAA:7 LAA:6) P/M:87 PL:88 Cr:84
CAN-VÉE avr*17 67%Fiab IPV 1925/56%
Kg L 963/85% G 9/42% %G-0,24 PRO\$
CS 2,83 P 14/58% %P-0,15 437
CAN-VÉE avr*17 53%Fiab CONF-1/16%
SM 0 P/M -3 PL 3 Cr -2
02-06 305 10187 351 3.4 317 3.1
MCR 249 229 242
03-08 305 12451 399 3.2 382 3.1
365 14172 461 3.3 440 3.1
MCR 262 223 248
05-11 305 12382 426 3.4 366 3.0
MCR 225 210 214
07-00 305 13652 449 3.3 414 3.0
MCR 249 223 245
5 LACT: 64892 2209 3.4 1990 3.1 KG
MCR Moy. L233(29) G212(5) P224(17)
Data Progéniture: 0EX 1TB 1BP 0B 0P
2 FILLES EM moy. 12015 443 3.7 372 3.1
EM moy. L227 G227 P225

02-11	305	8692	332 3.8	289 3.3
	MCR	203	208	208
04-00	305	10337	384 3.7	339 3.3
	MCR	220	219	225
05-00	P208	11765	420 3.6	376 3.2
	PMCR	238	227	238
3	LACT:	28859	1069 3.7	938 3.3 KG
	MCR Moy.	L220 G218	P224	

Fresh: Aug 19th, 2016

Due: Sept 26 to Doorman

Last Test: 33kg 3.5 3.3

SCC: 79 ASCC: 118

BRAEDALE GOLDWYN PB

HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05
CAN-GVÉE avr*17 99%Fiab GLPI 2561/99%
Kg L-50 G 32 %G 0,32 P 15 %P 0,15
CAN-GVÉE avr*17 99%Fiab CONF 8

CRACKHOLM EMORY FASHION PB

HOCANF100385034 N:01 sept 2002
EX-92-7ANS-CAN 16*(7/73)
07-00 305 15287 636 4.2 443 2.9
327 16161 672 4.2 470 2.9
MCR 291 324 267
3 LACT: 56734 2296 4.0 1773 3.1 KG

MAGOR BOLIVIA ALLEN-ET PB

HOHUNM3250511195 *A1A2*CVF*BYF*BLF ET
EX-90-7ANS-HUN
CAN-GVÉE avr*17 99%Fiab GLPI 1687/98%
Kg L-254 G 13 %G 0,21 P-15 %P-0,06
CAN-GVÉE avr*17 99%Fiab CONF 0

SHEAROAD BUCKEYE QUEEN BEE PB

HOCANF7640372 ET N:25 févr 2007
EX-90-3E-CAN 1*(0/6)
02-03 301 12085 417 3.5 356 2.9
MCR 306 284 283
03-01 305 13099 386 2.9 386 2.9
MCR 292 234 270
04-02 305 13325 459 3.4 374 2.8
MCR 274 256 243
06-04 305 12268 424 3.5 352 2.9
MCR 245 229 221
7 LACT: 93434 3100 3.3 2761 3.0 KG
MCR Moy. L251(40) G224(9) P232(18)
Data Progéniture: 0EX 4TB 2BP 1B 0P
7 FILLES EM moy. 12174 416 3.4 364 3.0
EM moy. L230 G213 P220

Lot # 32

4e-8e Mère maternelle
SHEAROAD STORM BRIELLE EX2E-CAN 6*
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN



Shearoad Astre Brianna VG-88-10*

R-E-W BUCKEYE-ET PB

HOUSAM130588960 *A1A2*CVF*RDF*BYF*BLF ET
EX-90-10ANS-CAN SP'09

SHEAROAD MORTY BUMBLEBEE PB

HOCANF8859864 *BRC ET N:08 déc 2003
TB-87-2ANS-CAN 9*(0/45)
02-01 305 14359 585 4.1 470 3.3
365 16990 698 4.1 570 3.4
MCR 360 398 373
1 LACT: 37354 1599 4.3 1378 3.7 KG
MCR Moy. L360(145) G398(182) P373(160)
Data Progéniture: 1EX 7TB 1BP 0B 0P
9 FILLES EM moy. 14026 508 3.6 422 3.0
EM moy. L265 G260 P255

SHEAROAD DOORMAN HEARTBEAT PB

HOCANF12287211 N:29 juil 2015
CAN-MP avr*17 40%Fiab IPV MP 2778/36%
Kg L 446/62% G 38/81% %G 0,19 PRO\$
CS 2,59 P 32/86% %P 0,15 1424
CAN-MP avr*17 36%Fiab CONF 10/96%
SM 7 P/M 9 PL 8 Cr 3

VAL-BISSON DOORMAN PB

HOCANM107281711 *CVF*BYF*BLF*DPF ET
TB-87-3ANS-CAN ST'16
P/M:88 PL:87 Cr:87
CAN-GVÉE avr*17 99%Fiab GLPI 3224/96%
Kg L 328/34% G 60/83% %G 0,44 PRO\$
CS 2,50 P 48/81% %P 0,32 1850
CAN-GVÉE avr*17 99%Fiab CONF 16/99%
SM 13 P/M 11 PL 16 Cr 3
Data Progéniture: 2530 Filles: 83.00% BP+
0EX 536TB 1584BP 402B 8P
2602 FILLES EM moy. 12023 493 4.1 397 3.3
EM moy. L227 G253 P240

SHEAROAD FEVER HEART THROB PB

HOCANF11391854 N:28 juil 2011
TB-87-5ANS-CAN
SM:87 (AV:7 HAA:6 LAA:5) P/M:88 PL:85 Cr:88
CAN-VÉE avr*17 61%Fiab IPV 2328/49%
Kg L 565/68% G 16/53% %G-0,05 PRO\$
CS 2,68 P 16/62% %P-0,02 1020
CAN-VÉE avr*17 46%Fiab CONF 3/52%
SM 1 P/M 7 PL -1 Cr 2
02-11 305 8692 332 3.8 289 3.3
MCR 203 208 208
04-00 305 10337 384 3.7 339 3.3
MCR 220 219 225
05-00 P208 11765 420 3.6 376 3.2
PMCR 238 227 238
3 LACT: 28859 1069 3.7 938 3.3 KG
MCR Moy. L220 G218 P224

Fresh: May 5, 2017

Bred:

Last Test:

SCC: ASCC:

DE-SU 521 BOOKEM-ET PB

HOUSAM66636657 *CVF*RDF*BYF*BLF*DPF ET
CAN-GVÉE avr*17 99%Fiab GLPI 2843/97%
Kg L 1233 G 44 %G-0,02 P 57 %P 0,15
CAN-GVÉE avr*17 98%Fiab CONF 6

VAL-BISSON SHOTTLE IMELDA PB

HOCANF106173432 *CVF*BYF*BLF*DPF ET
EX-91-6ANS-CAN 7*(2/36)
04-03 305 15535 578 3.7 549 3.5
365 18373 703 3.8 660 3.6
MCR 304 307 343
3 LACT: 41750 1774 4.2 1557 3.7 KG

CRACKHOLM FEVER PB

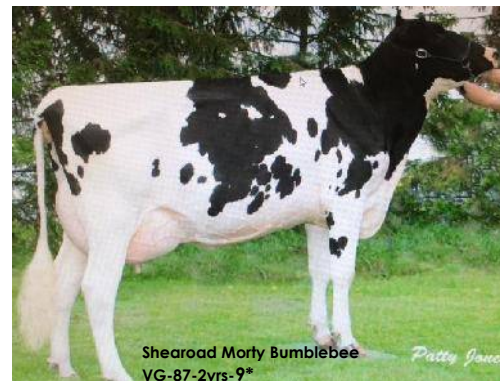
HOCANM103631566 *A1A1*CVF*BYF*BLF*DPF*CNF
EX-93-7ANS-CAN ST'10
CAN-GVÉE avr*17 99%Fiab GLPI 2710/99%
Kg L 169 G 31 %G 0,23 P 6 %P 0,01
CAN-GVÉE avr*17 99%Fiab CONF 10

SHEAROAD BOLIVIA Q OF HEARTS PB

HOCANF9974255 ET N:10 janv 2009
TB-87-7ANS-CAN
02-06 305 10187 351 3.4 317 3.1
MCR 249 229 242
03-08 305 12451 399 3.2 382 3.1
365 14172 461 3.3 440 3.1
MCR 262 223 248
05-11 305 12382 426 3.4 366 3.0
MCR 225 210 214
07-00 305 13652 449 3.3 414 3.0
MCR 249 223 245
5 LACT: 64892 2209 3.4 1990 3.1 KG
MCR Moy. L233(29) G212(5) P224(17)
Data Progéniture: 0EX 1TB 1BP 0B 0P
2 FILLES EM moy. 12015 443 3.7 372 3.1
EM moy. L227 G227 P225

Lot # 33

4e-9e Mère maternelle
SHEAROAD MORTY BUMBLEBEE TB-87-2ANS-CAN 9*
SHEAROAD STORM BRIELLE EX2E-CAN 6*
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN

**MAGOR BOLIVIA ALLEN-ET PB**

HOHUNM3250511195 *A1A2*CVF*BYF*BLF ET
EX-90-7ANS-HUN

SHEAROAD BUCKEYE QUEEN BEE PB

HOCANF7640372 ET N:25 févr 2007
EX-90-3E-CAN 1*(0/6)
02-03 301 12085 417 3.5 356 2.9
MCR 306 284 283
7 LACT: 93434 3100 3.3 2761 3.0 KG
MCR Moy. L251(40) G224(9) P232(18)
Data Progéniture: 0EX 4TB 2BP 1B 0P
7 FILLES EM moy. 12174 416 3.4 364 3.0
EM moy. L230 G213 P220

SHEAROAD CUP OF TEA PB

HOCANF11701062 N:21 sept 2012
BP-82-4ANS-CAN
SM:80 (AV:8 HAA:8 LAA:7) P/M:83 PL:86 Cr:85
CAN-VÉE avr*17 55%Fiab IPV 2051/47%
Kg L 993/86% G 33/76% %G-0,05 PRO\$
CS 2,91 P 13/56% %P-0,18 612
CAN-VÉE avr*17 45%Fiab CONF 2/42%
SM 1 P/M 1 PL 4 Cr 0

03-06 305 12162 439 3.6 363 3.0
332 13043 475 3.6 393 3.0
MCR 260 255 244
1 LACT: 13043 475 3.6 393 3.0 KG
MCR Moy. L260(51) G255(42) P244(27)

Fresh: April 17th, 2016

Due: Aug 4th to Fever

Last Test: 34kg 3.7 3.6

SCC: 12 ASCC: 20

Lot # 34

4e-8e Mère maternelle
SHEAROAD STORM BRIELLE EX2E-CAN 6*
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN

**GILLETTE STANLEYCUP PB**

HOCANM8932152 *A1A2*BYC*CVF*BLF*DPF ETM
EX-95-6ANS-CAN EXTRA'11
P/M:95 PL:93 Cr:97
CAN-GVÉE avr*17 99%Fiab GLPI 2302/99%
Kg L 290/33% G 55/79% %G 0,40 PRO\$
CS 3,23 P 14/31% %P 0,04 722
CAN-GVÉE avr*17 99%Fiab CONF 7/89%
SM 7 P/M 6 PL 4 Cr 1
Data Progéniture: 9103 Filles: 72.00% BP+
41EX 1854TB 4740BP 2379B 89P
13434 FILLES EM moy. 11967 480 4.0 377 3.2
EM moy. L226 G246 P228

SANDY-VALLEY BOLTON-ET PB

HOUSAM131823833 *BYC*CVF*BLF ET
EX-90-5ANS-USA EXTRA'10 GM'10
CAN-GVÉE avr*17 99%Fiab GLPI 2454/99%
Kg L 1532 G 47 %G-0,09 P 41 %P-0,07
CAN-GVÉE avr*17 99%Fiab CONF 5

GILLETTE BLITZ 2ND WIND PB

HOCANF7352248 ET N:03 juil 2002
TB-88-3ANS-CAN 69*(5/344)
02-02 305 15004 535 3.6 449 3.0
365 17734 645 3.6 536 3.0
MCR 372 354 348
2 LACT: 31317 1231 3.9 981 3.1 KG

MAGOR BOLIVIA ALLEN-ET PB

HOHUNM3250511195 *A1A2*CVF*BYF*BLF ET
EX-90-7ANS-HUN
CAN-GVÉE avr*17 99%Fiab GLPI 1687/98%
Kg L-254 G 13 %G 0,21 P-15 %P-0,06
CAN-GVÉE avr*17 99%Fiab CONF 0

SHEAROAD BUCKEYE QUEEN BEE PB

HOCANF7640372 ET N:25 févr 2007
EX-90-3E-CAN 1*(0/6)
02-03 301 12085 417 3.5 356 2.9
MCR 306 284 283
03-01 305 13099 386 2.9 386 2.9
MCR 292 234 270
04-02 305 13325 459 3.4 374 2.8
MCR 274 256 243
06-04 305 12268 424 3.5 352 2.9
MCR 245 229 221
7 LACT: 93434 3100 3.3 2761 3.0 KG
MCR Moy. L251(40) G224(9) P232(18)
Data Progéniture: 0EX 4TB 2BP 1B 0P
7 FILLES EM moy. 12174 416 3.4 364 3.0
EM moy. L230 G213 P220

R-E-W BUCKEYE-ET PB

HOUSAM130588960 *A1A2*CVF*RDF*BYF*BLF ET
EX-90-10ANS-CAN SP'09

SHEAROAD MORTY BUMBLEBEE PB

HOCANF8859864 *BRC ET N:08 déc 2003
TB-87-2ANS-CAN 9*(0/45)
02-01 305 14359 585 4.1 470 3.3
365 16990 698 4.1 570 3.4
MCR 360 398 373
1 LACT: 37354 1599 4.3 1378 3.7 KG
MCR Moy. L360(145) G398(182) P373(160)
Data Progéniture: 1EX 7TB 1BP 0B 0P
9 FILLES EM moy. 14026 508 3.6 422 3.0
EM moy. L265 G260 P255

SHEAROAD REGINALD COFFEE PB

HOCANF12287226 N:17 avr 2016
CAN-MP avr*17 39%Fiab IPV MP 2308/36%
Kg L 598/70% G 32/74% %G 0,08 PRO\$
CS 2,99 P 18/66% %P-0,02 826
CAN-MP avr*17 36%Fiab CONF 7/86%
SM 7 P/M 2 PL 6 Cr 3

REGANCREST REGINALD-ET PB

HOUSAM62496439 *A1A2*CVF*BYF*BLF*DPF ET
TB-85-5ANS-CAN ST'10
P/M:83 PL:87 Cr:88
CAN-GVÉE avr*17 99%Fiab GLPI 2597/98%
Kg L 203/29% G 32/53% %G 0,21 PRO\$
CS 3,08 P 24/47% %P 0,14 1062
CAN-GVÉE avr*17 99%Fiab CONF 12/98%
SM 13 P/M 3 PL 8 Cr 5
Data Progéniture: 5196 Filles: 76.00% BP+
68EX 1074TB 2855BP 11448 55P
5645 FILLES EM moy. 11731 460 3.9 375 3.2
EM moy. L222 G236 P227

SHEAROAD CUP OF TEA PB

HOCANF11701062 N:21 sept 2012
BP-82-4ANS-CAN
SM:80 (AV:8 HAA:8 LAA:7) P/M:83 PL:86 Cr:85
CAN-VÉE avr*17 55%Fiab IPV 2051/47%
Kg L 993/86% G 33/76% %G-0,05 PRO\$
CS 2,91 P 13/56% %P-0,18 612
CAN-VÉE avr*17 45%Fiab CONF 2/42%
SM 1 P/M 1 PL 4 Cr 0
03-06 305 12162 439 3.6 363 3.0
332 13043 475 3.6 393 3.0
MCR 260 255 244
1 LACT: 13043 475 3.6 393 3.0 KG
MCR Moy. L260(51) G255(42) P244(27)

BRAEDALE GOLDWYN PB

HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05
CAN-GVÉE avr*17 99%Fiab GLPI 2561/99%
Kg L-50 G 32 %G 0,32 P 15 %P 0,15
CAN-GVÉE avr*17 99%Fiab CONF 8

REGAN-JOY DURHAM REGENIA-ET PB

HOUSAF207184723 *CVF ET N:15 déc 1999
EX-92-4ANS-USA GMD DOM 2*(0/11)
03-05 305 14756 520 3.5 506 3.4
365 17182 623 3.6 597 3.5
2 LACT: 35789 1387 3.9 1263 3.5 KG

GILLETTE STANLEYCUP PB

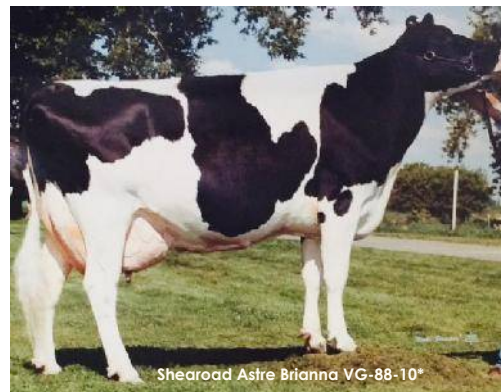
HOCANM8932152 *A1A2*BYC*CVF*BLF*DPF ETM
EX-95-6ANS-CAN EXTRA'11
CAN-GVÉE avr*17 99%Fiab GLPI 2302/99%
Kg L 290 G 55 %G 0,40 P 14 %P 0,04
CAN-GVÉE avr*17 99%Fiab CONF 7

SHEAROAD BOLIVIA Q OF HEARTS PB

HOCANF9974255 ET N:10 janv 2009
TB-87-7ANS-CAN
02-06 305 10187 351 3.4 317 3.1
MCR 249 229 242
03-08 305 12451 399 3.2 382 3.1
365 14172 461 3.3 440 3.1
MCR 262 223 248
05-11 305 12382 426 3.4 366 3.0
MCR 225 210 214
07-00 305 13652 449 3.3 414 3.0
MCR 249 223 245
5 LACT: 64892 2209 3.4 1990 3.1 KG
MCR Moy. L233(29) G212(5) P224(17)
Data Progéniture: 0EX 1TB 1BP 0B 0P
2 FILLES EM moy. 12015 443 3.7 372 3.1
EM moy. L227 G227 P225

Lot # 35

4e-e Mère maternelle
SHEAROAD MORTY BUMBLEBEE TB-87-2ANS-CAN 9*
SHEAROAD STORM BRIELLE EX2E-CAN 6*
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHEAROAD LANCER ROXANN BP-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN

**MAGOR BOLIVIA ALLEN-ET PB**

HOHUNM3250511195 *A1A2*CVF*BYF*BLF ET
EX-90-7ANS-HUN

SHEAROAD BUCKEYE QUEEN BEE PB

HOCANF7640372 ET N:25 févr 2007
EX-90-3E-CAN 1*(0/6)
02-03 301 12085 417 3.5 356 2.9
MCR 306 284 283
7 LACT: 93434 3100 3.3 2761 3.0 KG
MCR Moy. L251(40) G224(9) P232(18)
Data Progéniture: 0EX 4TB 2BP 1B 0P
7 FILLES EM moy. 12174 416 3.4 364 3.0
EM moy. L230 G213 P220

SHEAROAD BOLIVIA Q OF SPADE PB

HOCANF9974260 ET N:18 janv 2009
TB-86-7ANS-CAN
SM:87 (AV:7 HAA:7 LAA:4) P/M:86 PL:85 Cr:86
CAN-VÉE avr*17 66%Fiab IPV 1722/55%
Kg L 441/61% G 1/31% %G-0,14 PRO\$
CS 2,84 P-2/26% %P-0,15 79
CAN-VÉE avr*17 52%Fiab CONF-2/10%
SM -1 P/M -5 PL 0 Cr -4
Data Progéniture: 0EX 1TB 1BP 0B 0P
2 FILLES EM moy. 12333 439 3.6 384 3.1
EM moy. L233 G225 P232

04-01 305 9353 330 3.5 283 3.0
MCR 188 180 180
05-02 305 9061 328 3.6 269 3.0
MCR 177 174 168
06-03 305 11010 401 3.6 321 2.9
MCR 211 210 198
07-03 296 11401 396 3.5 340 3.0
MCR 222 211 211
4 LACT: 41950 1501 3.6 1255 3.0 KG
MCR Moy. L200(-2) G194(-10) P189(-16)

Lot # 36

4e-7e Mère maternelle
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN

Fresh: May 2nd, 2016
Due: June 24 to Doorman
Last Test: Dry
_SCC: Dry ASCC: 17

**CANYON-BREEZE ALLEN-ET PB**

HOUSAM17129288 *A1A2*CVF*BLF ET
TB-85-6ANS-CAN EXTRA'01
CAN-GVÉE avr*17 99%Fiab GLPI 1850/99%
Kg L-663 G-13 %G 0,11 P-9 %P 0,12
CAN-GVÉE avr*17 99%Fiab CONF 3

BRAEDALE BALER TWINE PB

HOCANF6860888 *BLF ETM N:08 nov 1997
TB-86-2ANS-CAN 33*(27/138)
02-01 305 12096 591 4.9 402 3.3
365 14019 690 4.9 477 3.4
MCR 299 397 314
1 LACT: 27051 1359 5.0 1005 3.7 KG

R-E-W BUCKEYE-ET PB

HOUSAM130588960 *A1A2*CVF*RDF*BYF*BLF ET
EX-90-10ANS-CAN SP'09
CAN-GVÉE avr*17 99%Fiab GLPI 2062/99%
Kg L 920 G 12 %G-0,21 P 20 %P-0,09
CAN-GVÉE avr*17 99%Fiab CONF -1

SHEAROAD MORTY BUMBLEBEE PB

HOCANF8859864 *BRC ET N:08 déc 2003
TB-87-2ANS-CAN 9*(0/45)
02-01 305 14359 585 4.1 470 3.3
365 16990 698 4.1 570 3.4
MCR 360 398 373
1 LACT: 37354 1599 4.3 1378 3.7 KG
MCR Moy. L360(145) G398(182) P373(160)
1 Supérieure Lactations
Data Progéniture: 1EX 7TB 1BP 0B 0P
9 FILLES EM moy. 14026 508 3.6 422 3.0
EM moy. L265 G260 P255

STOUDER MORTY-ET PB

HOUSAM17349617 *A1A2*CVF*BYF*BLF ET
EX-CAN

SHEAROAD STORM BRIELLE PB

HOCANF6948396 *BRC N:08 nov 1997
EX-2E-CAN 6*(14/16)
02-11 259 9899 401 4.1 309 3.1
MCR 217 235 212
3 LACT: 30977 1197 3.9 982 3.2 KG
MCR Moy. L209(9) G216(16) P206(6)
Data Progéniture: 0EX 5TB 2BP 0B 0P
7 FILLES EM moy. 14026 552 3.9 438 3.1
EM moy. L265 G283 P265

SHEAROAD BUCKEYE QUEEN BEE PB

HOCANF7640372 ET N:25 févr 2007
EX-90-3E-CAN 1*(0/6)
SM:90 (AV:6 HAA:8 LAA:8) P/M:87 PL:91 Cr:93
CAN-GVÉE avr*17 83%Fiab IPVG 2030/80%
Kg L 1608/97% G 9/42% %G-0,47 PRO\$
CS 2,98 P 20/69% %P-0,28 558
CAN-GVÉE avr*17 81%Fiab CONF 1/32%
SM 1 P/M -2 PL 4 Cr 0
02-03 301 12085 417 3.5 356 2.9
MCR 306 284 283
03-01 305 13099 386 2.9 386 2.9
MCR 292 234 270
04-02 305 13325 459 3.4 374 2.8
MCR 274 256 243
06-04 305 12268 424 3.5 352 2.9
MCR 245 229 221
7 LACT: 93434 3100 3.3 2761 3.0 KG
MCR Moy. L251(40) G224(9) P232(18)
Data Progéniture: 0EX 4TB 2BP 1B 0P
7 FILLES EM moy. 12174 416 3.4 364 3.0
EM moy. L230 G213 P220

SHEAROAD BRADNICK SPACESTATION PB

HOCANF12287227 N:02 mai 2016
CAN-MP avr*17 41%Fiab IPV MP 2039/38%
Kg L 631/71% G-13/16% %G-0,33 PRO\$
CS 2,94 P 6/42% %P-0,14 456
CAN-MP avr*17 38%Fiab CONF 6/79%
SM 6 P/M 3 PL 3 Cr 0

REGANCREST-GV S BRADNICK-ET PB

HOUSAM66625940 *CVF*RDF*BYF*BLF*DPF ET
TB-87-2ANS-USA ST*14
CAN-GVÉE avr*17 99%Fiab GLPI 2363/96%
Kg L 821/59% G-27/3% %G-0,52 PRO\$
CS 3,04 P 13/30% %P-0,12 861
CAN-GVÉE avr*17 98%Fiab CONF 14/99%
SM 13 P/M 11 PL 5 Cr 5
Data Progéniture: 1043 Filles: 90.00% BP+
8EX 3777B 558BP 96B 4P
1084 FILLES EM moy. 12492 459 3.7 386 3.1
EM moy. L236 G235 P233

SHEAROAD BOLIVIA Q OF SPADE PB

HOCANF9974260 ET N:18 janv 2009
TB-86-7ANS-CAN
SM:87 (AV:7 HAA:7 LAA:4) P/M:86 PL:85 Cr:86
CAN-VÉE avr*17 66%Fiab IPV 1722/55%
Kg L 441/61% G 1/31% %G-0,14 PRO\$
CS 2,84 P-2/26% %P-0,15 79
CAN-VÉE avr*17 52%Fiab CONF-2/10%
SM -1 P/M -5 PL 0 Cr -4
04-01 305 9353 330 3.5 283 3.0
MCR 188 180 180
05-02 305 9061 328 3.6 269 3.0
MCR 177 174 168
06-03 305 11010 401 3.6 321 2.9
MCR 211 210 198
07-03 296 11401 396 3.5 340 3.0
MCR 222 211 211
4 LACT: 41950 1501 3.6 1255 3.0 KG
MCR Moy. L200(-2) G194(-10) P189(-16)
Data Progéniture: 0EX 1TB 1BP 0B 0P
2 FILLES EM moy. 12333 439 3.6 384 3.1
EM moy. L233 G225 P232

SHEAROAD SHADOW SPUD PB

HOCANF11960071 N:01 avr 2014
BP-84-2ANS-CAN
SM:84 (AV:7 HAA:8 LAA:7) P/M:82 PL:87 Cr:85
CAN-VÉE avr*17 49%Fiab IPV 2058/44%
Kg L 254/50% G 6/38% %G-0,03 PRO\$
CS 2,86 P 12/54% %P 0,03 436
CAN-VÉE avr*17 45%Fiab CONF 4/62%
SM 4 P/M -1 PL 6 Cr 0

B-CREST SHADOW-ET PB

HOUSAM138348913 *A1A2*CVF*BYF*BLF*DPF*CNF
TB-89-5ANS-CAN ST*11
P/M:89 PL:89 Cr:89
CAN-GVÉE avr*17 99%Fiab GLPI 2481/97%
Kg L 441/41% G 19/36% %G 0,02 PRO\$
CS 2,96 P 29/55% %P 0,12 954
CAN-GVÉE avr*17 99%Fiab CONF 11/97%
SM 10 P/M 5 PL 9 Cr 3
Data Progéniture: 1973 Filles: 76.00% BP+
4EX 444TB 1069BP 438B 18P
2103 FILLES EM moy. 11865 454 3.8 378 3.2
EM moy. L224 G233 P229

SHEAROAD BOLIVIA Q OF SPADE PB

HOCANF9974260 ET N:18 janv 2009
TB-86-7ANS-CAN
SM:87 (AV:7 HAA:7 LAA:4) P/M:86 PL:85 Cr:86
CAN-VÉE avr*17 66%Fiab IPV 1722/55%
Kg L 441/61% G 1/31% %G-0,14 PRO\$
CS 2,84 P-2/26% %P-0,15 79
CAN-VÉE avr*17 52%Fiab CONF-2/10%
SM -1 P/M -5 PL 0 Cr -4
04-01 305 9353 330 3.5 283 3.0
MCR 188 180 180
05-02 305 9061 328 3.6 269 3.0
MCR 177 174 168
06-03 305 11010 401 3.6 321 2.9
MCR 211 210 198
07-03 296 11401 396 3.5 340 3.0
MCR 222 211 211
4 LACT: 41950 1501 3.6 1255 3.0 KG
MCR Moy. L200(-2) G194(-10) P189(-16)
Data Progéniture: 0EX 1TB 1BP 0B 0P
2 FILLES EM moy. 12333 439 3.6 384 3.1
EM moy. L233 G225 P232

Bred: April 24th to Capital Gain (sexed)

GEN-MARK STMATIC SANCHEZ PB

HOUSAM134422312 *A1A2*CVF*RDF*BYF*BLF*DPF
EX-94-6ANS-USA ST*12
CAN-GVÉE avr*17 99%Fiab GLPI 2136/99%
Kg L 469 G-22 %G-0,36 P 6 %P-0,08
CAN-GVÉE avr*17 99%Fiab CONF 9

REGANCREST BREYA-ET PB

HOUSAF62496852 *BLF ET N:11 nov 2005
EX-90-7ANS-USA GMD DOM 5*(0/25)
02-02 305 12079 443 3.7 358 3.0
365 14497 528 3.6 438 3.0
1 LACT: 21006 783 3.7 653 3.1 KG

MAGOR BOLIVIA ALLEN-ET PB

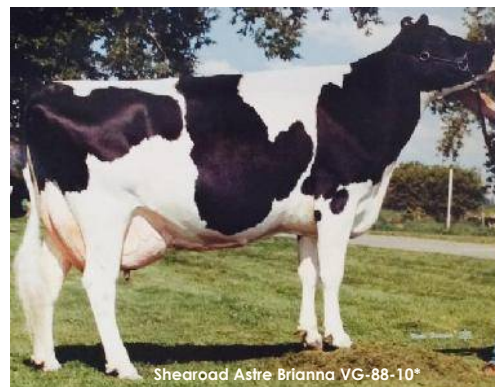
HOHUNM3250511195 *A1A2*CVF*BYF*BLF ET
EX-90-7ANS-HUN
CAN-GVÉE avr*17 99%Fiab GLPI 1687/98%
Kg L-254 G 13 %G 0,21 P-15 %P-0,06
CAN-GVÉE avr*17 99%Fiab CONF 0

SHEAROAD BUCKEYE QUEEN BEE PB

HOCANF7640372 ET N:25 févr 2007
EX-90-3E-CAN 1*(0/6)
02-03 301 12085 417 3.5 356 2.9
MCR 306 284 283
03-01 305 13099 386 2.9 386 2.9
MCR 292 234 270
04-02 305 13325 459 3.4 374 2.8
MCR 274 256 243
06-04 305 12268 424 3.5 352 2.9
MCR 245 229 221
7 LACT: 93434 3100 3.3 2761 3.0 KG
MCR Moy. L251(40) G224(9) P232(18)
Data Progéniture: 0EX 4TB 2BP 1B 0P
7 FILLES EM moy. 12174 416 3.4 364 3.0
EM moy. L230 G213 P220

Lot # 37

4e-8e Mère maternelle
SHEAROAD STORM BRIELLE EX2E-CAN 6*
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN

**R-E-W BUCKEYE-ET PB**

HOUSAM130588960 *A1A2*CVF*RDF*BYF*BLF ET
EX-90-10ANS-CAN SP*09

SHEAROAD MORTY BUMBLEBEE PB

HOCANF8859864 *BRC ET N:08 déc 2003
TB-87-2ANS-CAN 9*(0/45)
02-01 305 14359 585 4.1 470 3.3
365 16990 698 4.1 570 3.4
MCR 360 398 373
1 LACT: 37354 1599 4.3 1378 3.7 KG
MCR Moy. L360(145) G398(182) P373(160)
Data Progéniture: 1EX 7TB 1BP 0B 0P
9 FILLES EM moy. 14026 508 3.6 422 3.0
EM moy. L265 G260 P255

02-06 P150 8633 307 3.6 280 3.2
PMCR 198 188 201
1 LACT: 4689 163 3.5 147 3.1 KG
MCR Moy. L198 G188 P201

Fresh: Oct 16th, 2016

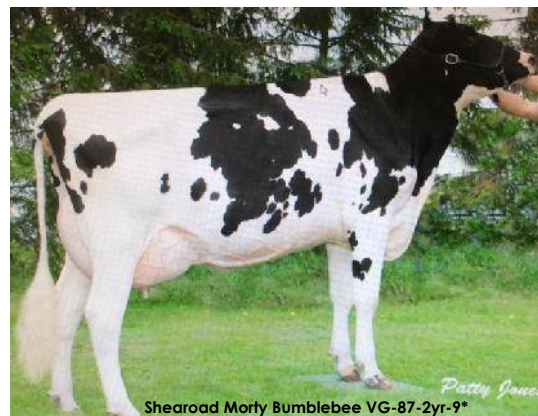
Due: Sept 26th to Doorman

Last Test: 29kg 3.5 3.4

SCC: 16 ASCC: 17

Lot # 38

4e-8e Mère maternelle
SHEAROAD STORM BRIELLE EX2E-CAN 6*
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN

**R-E-W BUCKEYE-ET PB**

HOUSAM130588960 *A1A2*CVF*RDF*BYF*BLF ET
EX-90-10ANS-CAN SP*09

SHEAROAD MORTY BUMBLEBEE PB

HOCANF8859864 *BRC ET N:08 déc 2003
TB-87-2ANS-CAN 9*(0/45)
02-01 305 14359 585 4.1 470 3.3
365 16990 698 4.1 570 3.4
MCR 360 398 373
1 LACT: 37354 1599 4.3 1378 3.7 KG
MCR Moy. L360(145) G398(182) P373(160)
Data Progéniture: 1EX 7TB 1BP 0B 0P
9 FILLES EM moy. 14026 508 3.6 422 3.0
EM moy. L265 G260 P255

BRAEDALE GOLDWYN PB

HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM*12 EXTRA*05
CAN-GVÉE avr*17 99%Fiab GLPI 2561/99%
Kg L-50 G 32 %G 0,32 P 15 %P 0,15
CAN-GVÉE avr*17 99%Fiab CONF 8

MEADOWS-LLC D SUSANNA-ET PB

HOUSAF60303923 *CVC ET N:15 sept 2001
EX-92-2E-USA DOM 3*(0/15)
03-06 305 12914 390 3.0 396 3.1
365 14701 450 3.1 458 3.1
3 LACT: 48439 1677 3.5 1613 3.3 KG

MAGOR BOLIVIA ALLEN-ET PB

HOHUNM3250511195 *A1A2*CVF*BYF*BLF ET
EX-90-7ANS-HUN
CAN-GVÉE avr*17 99%Fiab GLPI 1687/98%
Kg L-254 G 13 %G 0,21 P-15 %P-0,06
CAN-GVÉE avr*17 99%Fiab CONF 0

SHEAROAD BUCKEYE QUEEN BEE PB

HOCANF7640372 ET N:25 févr 2007
EX-90-3E-CAN 1*(0/6)
02-03 301 12085 417 3.5 356 2.9
MCR 306 284 283
03-01 305 13099 386 2.9 386 2.9
MCR 292 234 270
04-02 305 13325 459 3.4 374 2.8
MCR 274 256 243
06-04 305 12268 424 3.5 352 2.9
MCR 245 229 221
7 LACT: 93434 3100 3.3 2761 3.0 KG
MCR Moy. L251(40) G224(9) P232(18)
Data Progéniture: 0EX 4TB 2BP 1B 0P
7 FILLES EM moy. 12174 416 3.4 364 3.0
EM moy. L230 G213 P220

SHEAROAD STALLION SPUD PB
HOCANF11701078 N:17 mars 2013
TB-86-3ANS-CAN
SM:85 (AV:6 HAA:7 LAA:5) P/M:87 PL:87 Cr:87
CAN-VÉE avr*17 59%Fiab IPV 2010/48%
Kg L 879/82% G 32/74% %G-0,01 PRO\$
CS 2,80 P 18/66% %P-0,10 454
CAN-VÉE avr*17 46%Fiab CONF 0/23%
SM -2 P/M 3 PL 3 Cr 0

KERNDT STALLION PB
HOUSAM50750432 *CVF*RDF*BYF*BLF*DPF*CNF*X
EX-90-4ANS-CAN EXTRA*10
P/M:91 PL:91 Cr:85
CAN-GVÉE avr*17 99%Fiab GLPI 2160/99%
Kg L 471/42% G 58/82% %G 0,37 PRO\$
CS 2,89 P 17/35% %P 0,01 382
CAN-GVÉE avr*17 99%Fiab CONF 3/68%
SM -3 P/M 11 PL 9 Cr 4
Data Progéniture: 6323 Filles: 66.00% BP+
56EX 967TB 3189BP 2019B 92P
7181 FILLES EM moy. 11595 464 4.0 364 3.1
EM moy. L219 G238 P220

SHEAROAD BOLIVIA Q OF SPADE PB
HOCANF9974260 ET N:18 janv 2009
TB-86-7ANS-CAN
SM:87 (AV:7 HAA:7 LAA:4) P/M:86 PL:85 Cr:86
CAN-VÉE avr*17 66%Fiab IPV 1722/55%
Kg L 441/61% G 1/31% %G-0,14 PRO\$
CS 2,84 P-2/26% %P-0,15 79
CAN-VÉE avr*17 52%Fiab CONF-2/10%
SM -1 P/M -5 PL 0 Cr -4
04-01 305 9353 330 3.5 283 3.0
MCR 188 180 180
05-02 305 9061 328 3.6 269 3.0
MCR 177 174 168
06-03 305 11010 401 3.6 321 2.9
MCR 211 210 198
07-03 296 11401 396 3.5 340 3.0
MCR 222 211 211
4 LACT: 41950 1501 3.6 1255 3.0 KG
MCR Moy. L200(-2) G194(-10) P189(-16)
Data Progéniture: 0EX 1TB 1BP 0B 0P
2 FILLES EM moy. 12333 439 3.6 384 3.1
EM moy. L233 G225 P232

SHEAROAD SHADOW QUOTE PB
HOCANF11960063 N:09 nov 2013
BP-83-3ANS-CAN
SM:85 (AV:9 HAA:9 LAA:6) P/M:83 PL:87 Cr:80
CAN-VÉE avr*17 48%Fiab IPV 2272/44%
Kg L 842/81% G 23/63% %G-0,07 PRO\$
CS 3,01 P 15/60% %P-0,10 711
CAN-VÉE avr*17 45%Fiab CONF 6/79%
SM 9 P/M 0 PL 6 Cr -3

B-CREST SHADOW-ET PB
HOUSAM138348913 *A1A2*CVF*BYF*BLF*DPF*CNF
TB-89-5ANS-CAN ST*11
P/M:89 PL:89 Cr:89
CAN-GVÉE avr*17 99%Fiab GLPI 2481/97%
Kg L 441/41% G 19/36% %G 0,02 PRO\$
CS 2,96 P 29/55% %P 0,12 954
CAN-GVÉE avr*17 99%Fiab CONF 11/97%
SM 10 P/M 5 PL 9 Cr 3
Data Progéniture: 1973 Filles: 76.00% BP+
4EX 444TB 1069BP 438B 18P
2103 FILLES EM moy. 11865 454 3.8 378 3.2
EM moy. L224 G233 P229

SHEAROAD ASHLAR QUINN PB
HOCANF9974271 N:02 juin 2009
BP-82-3ANS-CAN
SM:83 (AV:7 HAA:8 LAA:7) P/M:75 PL:85 Cr:84
CAN-VÉE avr*17 62%Fiab IPV 2051/54%
Kg L 669/73% G 30/72% %G 0,04 PRO\$
CS 3,12 P 8/46% %P-0,12 496
CAN-VÉE avr*17 52%Fiab CONF 2/42%
SM 5 P/M -5 PL -1 Cr -2
03-04 305 9779 382 3.9 317 3.2
322 10207 400 3.9 332 3.3
MCR 206 215 207
04-05 305 9318 381 4.1 270 2.9
MCR 178 195 164
2 LACT: 19669 788 4.0 607 3.1 KG
MCR Moy. L192(-9) G205(7) P186(-17)
Data Progéniture: 0EX 0TB 1BP 0B 0P
1 FILLES EM moy. 13338 467 3.5 384 2.9
EM moy. L252 G239 P232

02-01 305 9570 342 3.6 299 3.1
MCR 249 239 243
03-03 P244 11180 409 3.7 363 3.3
PMCR 253 248 252
2 LACT: 20781 751 3.6 668 3.2 KG
MCR Moy. L251 G244 P248
Fresh: July 14th, 2016
Due: Aug 31. 2017 to Chelios
Last Test: 32kg 4.3 3.4
SCC: 79 ASCC: 32

PURSUIT SEPTEMBER STORM PB
HOCANM6820564 *A1A2*RDC*CVF*BYF*BLF ET
EX-CAN GM*12 ST*02
CAN-GVÉE avr*17 99%Fiab GLPI 1909/99%
Kg L-222 G 26 %G 0,32 P-15 %P-0,07
CAN-GVÉE avr*17 99%Fiab CONF 2
KERNDT MATTIE GRUMPY-ET PB
HOUSAF207128752 ET N:13 févr 2000
EX-91-3E-USA DOM
05-09 305 11217 472 4.2 394 3.5
365 12583 535 4.3 448 3.6
4 LACT: 60619 2505 4.1 2054 3.4 KG

MAGOR BOLIVIA ALLEN-ET PB
HOHUNM3250511195 *A1A2*CVF*BYF*BLF ET
EX-90-7ANS-HUN
CAN-GVÉE avr*17 99%Fiab GLPI 1687/98%
Kg L-254 G 13 %G 0,21 P-15 %P-0,06
CAN-GVÉE avr*17 99%Fiab CONF 0

SHEAROAD BUCKEYE QUEEN BEE PB
HOCANF7640372 ET N:25 févr 2007
EX-90-3E-CAN 1*(0/6)
02-03 301 12085 417 3.5 356 2.9
MCR 306 284 283
03-01 305 13099 386 2.9 386 2.9
MCR 292 234 270
04-02 305 13325 459 3.4 374 2.8
MCR 274 256 243
06-04 305 12268 424 3.5 352 2.9
MCR 245 229 221
7 LACT: 93434 3100 3.3 2761 3.0 KG
MCR Moy. L251(40) G224(9) P232(18)
Data Progéniture: 0EX 4TB 2BP 1B 0P
7 FILLES EM moy. 12174 416 3.4 364 3.0
EM moy. L230 G213 P220

02-10 P160 11441 407 3.6 337 3.0
PMCR 252 239 232
1 LACT: 6606 218 3.3 186 2.8 KG
MCR Moy. L252 G239 P232

Fresh: Oct 6th, 2016
Due: Sept. 26 to Doorman
Last Test: 42kg 3.6 3.2
SCC: 29 ASCC: 21

BRAEDALE GOLDWYN PB
HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM*12 EXTRA*05
CAN-GVÉE avr*17 99%Fiab GLPI 2561/99%
Kg L-50 G 32 %G 0,32 P 15 %P 0,15
CAN-GVÉE avr*17 99%Fiab CONF 8
MEADOWS-LLC D SUSANNA-ET PB
HOUSAF60303923 *CVC ET N:15 sept 2001
EX-92-2E-USA DOM 3*(0/15)
03-06 305 12914 390 3.0 396 3.1
365 14701 450 3.1 458 3.1
3 LACT: 48439 1677 3.5 1613 3.3 KG

MORNINGVIEW ASHLAR-ET PB
HOUSAM133573930 *CVF*BYF*BLF*DPF ET
BP-81-4ANS-CAN EXTRA*09
CAN-GVÉE avr*17 99%Fiab GLPI 2131/99%
Kg L 515 G 28 %G 0,08 P 15 %P-0,01
CAN-GVÉE avr*17 99%Fiab CONF 1

SHEAROAD BUCKEYE QUEEN BEE PB
HOCANF7640372 ET N:25 févr 2007
EX-90-3E-CAN 1*(0/6)
02-03 301 12085 417 3.5 356 2.9
MCR 306 284 283
03-01 305 13099 386 2.9 386 2.9
MCR 292 234 270
04-02 305 13325 459 3.4 374 2.8
MCR 274 256 243
06-04 305 12268 424 3.5 352 2.9
MCR 245 229 221
7 LACT: 93434 3100 3.3 2761 3.0 KG
MCR Moy. L251(40) G224(9) P232(18)
Data Progéniture: 0EX 4TB 2BP 1B 0P
7 FILLES EM moy. 12174 416 3.4 364 3.0
EM moy. L230 G213 P220

Lot # 39

4e-8e Mère maternelle
SHEAROAD STORM BRIELLE EX2E-CAN 6*
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN

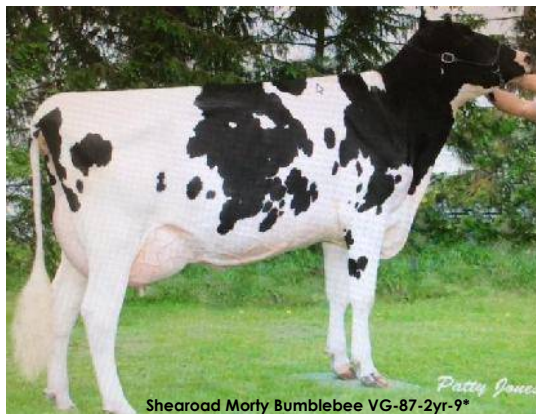


Shearoad Astre Brianna VG-88-10*

R-E-W BUCKEYE-ET PB
HOUSAM130588960 *A1A2*CVF*RDF*BYF*BLF ET
EX-90-10ANS-CAN SP*09
SHEAROAD MORTY BUMBLEBEE PB
HOCANF8859864 *BRC ET N:08 déc 2003
TB-87-2ANS-CAN 9*(0/45)
02-01 305 14359 585 4.1 470 3.3
365 16990 698 4.1 570 3.4
MCR 360 398 373
1 LACT: 37354 1599 4.3 1378 3.7 KG
MCR Moy. L360(145) G398(182) P373(160)
Data Progéniture: 1EX 7TB 1BP 0B 0P
9 FILLES EM moy. 14026 508 3.6 422 3.0
EM moy. L265 G260 P255

Lot # 40

4e-8e Mère maternelle
SHEAROAD STORM BRIELLE EX2E-CAN 6*
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN



R-E-W BUCKEYE-ET PB
HOUSAM130588960 *A1A2*CVF*RDF*BYF*BLF ET
EX-90-10ANS-CAN SP*09
SHEAROAD MORTY BUMBLEBEE PB
HOCANF8859864 *BRC ET N:08 déc 2003
TB-87-2ANS-CAN 9*(0/45)
02-01 305 14359 585 4.1 470 3.3
365 16990 698 4.1 570 3.4
MCR 360 398 373
1 LACT: 37354 1599 4.3 1378 3.7 KG
MCR Moy. L360(145) G398(182) P373(160)
Data Progéniture: 1EX 7TB 1BP 0B 0P
9 FILLES EM moy. 14026 508 3.6 422 3.0
EM moy. L265 G260 P255

SHEAROAD TONKA QUAGMIRE PB

HOCANF12643586 N:06 oct 2016
CAN-MP avr*17 32%Fiab IPV MP 2596/30%
Kg L 883/82% G 32/74% %G-0,02 PRO\$
CS 2,90 P 31/85% %P 0,02 1121
CAN-MP avr*17 31%Fiab CONF 10/96%
SM 10 P/M 5 PL 10 Cr 1

CLAYNOOK TONKA PB

HOCANM11799704 *CVF*RDF*BYF*BLF*DPF*CNF
CAN-GMP avr*17 80%Fiab GPA LPI 2891/76%
Kg L 924/65% G 40/63% %G 0,03 PRO\$
CS 2,80 P 47/80% %P 0,13 1505
CAN-GMP avr*17 78%Fiab CONF 15/99%
SM 11 P/M 10 PL 14 Cr 6

Data Progéniture:

SHEAROAD SHADOW QUOTE PB

HOCANF11960063 N:09 nov 2013
BP-83-3ANS-CAN
SM:85 (AV:9 HAA:9 LAA:6) P/M:83 PL:87 Cr:80
CAN-VÉE avr*17 48%Fiab IPV 2272/44%
Kg L 842/81% G 23/63% %G-0,07 PRO\$
CS 3,01 P 15/60% %P-0,10 711
CAN-VÉE avr*17 45%Fiab CONF 6/79%
SM 9 P/M 0 PL 6 Cr -3
02-10 P160 11441 407 3.6 337 3.0
PMCR 252 239 232
1 LACT: 6606 218 3.3 186 2.8 KG
MCR Moy. L252 G239 P232

VAL-BISSON DOORMAN PB

HOCANM107281711 *CVF*BYF*BLF*DPF ET
TB-87-3ANS-CAN ST'16
CAN-GVÉE avr*17 99%Fiab GLPI 3224/96%
Kg L 328 G 60 %G 0,44 P 48 %P 0,32
CAN-GVÉE avr*17 99%Fiab CONF 16
CLAYNOOK TALULLA WINDBROOK PB
HOCANF11385194 ET N:09 sept 2011
EX-91-5ANS-CAN
02-00 305 12546 427 3.4 386 3.1
365 14980 500 3.3 465 3.1
MCR 319 290 306
3 LACT: 47933 1556 3.2 1461 3.0 KG

B-CREST SHADOW-ET PB

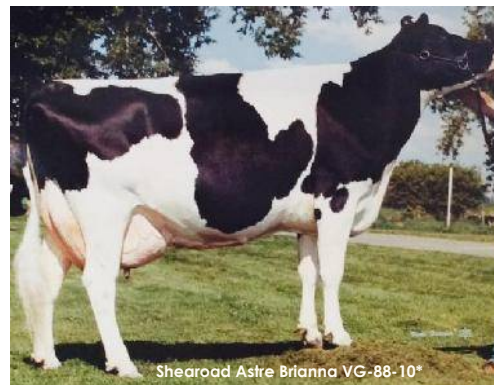
HOUSAM138348913 *A1A2*CVF*BYF*BLF*DPF*CNF
TB-89-5ANS-CAN ST'11
CAN-GVÉE avr*17 99%Fiab GLPI 2481/97%
Kg L 441 G 19 %G 0,02 P 29 %P 0,12
CAN-GVÉE avr*17 99%Fiab CONF 11

SHEAROAD ASHLAR QUINN PB

HOCANF9974271 N:02 juin 2009
BP-82-3ANS-CAN
03-04 305 9779 382 3.9 317 3.2
322 10207 400 3.9 332 3.3
MCR 206 215 207
04-05 305 9318 381 4.1 270 2.9
MCR 178 195 164
2 LACT: 19669 788 4.0 607 3.1 KG
MCR Moy. L192(-9) G205(7) P186(-17)
Data Progéniture: 0EX 0TB 1BP 0B 0P
1 FILLES EM moy. 13338 467 3.5 384 2.9
EM moy. L252 G239 P232

Lot # 41

4e-9e Mère maternelle
SHEAROAD MORTY BUMBLEBEE TB-87-2ANS-CAN 9*
SHEAROAD STORM BRIELLE EX-2E-CAN 6*
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN

**MORNINGVIEW ASHLAR-ET PB**

HOUSAM133573930 *CVF*BYF*BLF*DPF ET
BP-81-4ANS-CAN EXTRA'09
SHEAROAD BUCKEYEE QUEEN BEE PB
HOCANF7640372 ET N:25 févr 2007
EX-90-3E-CAN 1*(0/6)
02-03 301 12085 417 3.5 356 2.9
MCR 306 284 283
7 LACT: 93434 3100 3.3 2761 3.0 KG
MCR Moy. L251(40) G224(9) P232(18)
Data Progéniture: 0EX 4TB 2BP 1B 0P
7 FILLES EM moy. 12174 416 3.4 364 3.0
EM moy. L230 G213 P220

SHEAROAD LAUTHORITY QUEEN PB

HOCANF11391856 N:18 août 2011
TB-87-3ANS-CAN
SM:88 (AV:7 HAA:8 LAA:7) P/M:84 PL:88 Cr:87
CAN-VÉE avr*17 60%Fiab IPV 2345/51%
Kg L 1407/95% G 22/61% %G-0,29 PRO\$
CS 2,94 P 31/85% %P-0,14 945
CAN-VÉE avr*17 52%Fiab CONF 5/71%
SM 10 P/M -5 PL 8 Cr 3

02-02 305 8860 302 3.4 273 3.1
MCR 212 195 205
03-06 305 11239 369 3.3 342 3.0
365 13278 440 3.3 413 3.1
MCR 236 211 226
2 LACT: 35283 1292 3.7 1179 3.3 KG
MCR Moy. L224(27) G203(1) P216(16)

Fresh: Feb 19th, 2015

Due: June 21 to Solomon

Last Test: Dry

SCC: Dry ASCC: 42

COMESTAR LAUTHORITY PB

HOCANM103455217 *CVF*BYF*BLF ET
CAN-GVÉE avr*17 99%Fiab GLPI 2532/99%
Kg L 356/36% G 40/63% %G 0,25 PRO\$
CS 2,91 P 18/37% %P 0,05 943
CAN-GVÉE avr*17 99%Fiab CONF 10/96%
SM 9 P/M 5 PL 11 Cr 4
Data Progéniture: 10770 Filles: 78.00% BP+
283EX 3063TB 5081BP 2231B 112P
11742 FILLES EM moy. 11977 471 3.9 378 3.2
EM moy. L226 G241 P229

BRAEDALE GOLDWYN PB

HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05
CAN-GVÉE avr*17 99%Fiab GLPI 2561/99%
Kg L-50 G 32 %G 0,32 P 15 %P 0,15
CAN-GVÉE avr*17 99%Fiab CONF 8

COMESTAR LAUTELMA IGNITER PB

HOCANF100748831 *BLF ET N:05 juin 2002
TB-89-4ANS-CAN 21*(0/105)
04-02 305 19350 923 4.8 670 3.5
365 22591 1063 4.7 784 3.5
MCR 392 499 421
2 LACT: 51677 2320 4.5 1852 3.6 KG

GLENHAVEN CARNIVAL PB

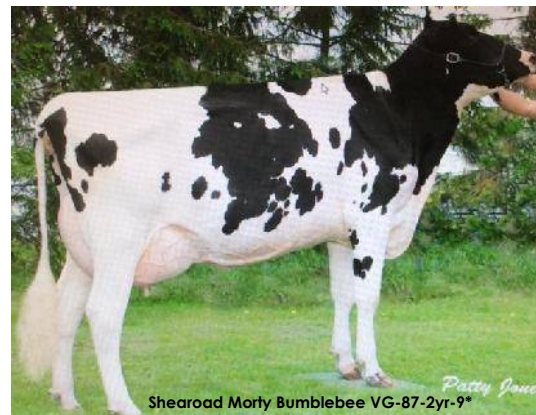
HOCANM8798371 *A1A2*CVF*BYF*BLF ET
TB-85-4ANS-CAN SP'08
CAN-GVÉE avr*17 99%Fiab GLPI 1764/97%
Kg L-70 G 24 %G 0,25 P 12 %P 0,13
CAN-GVÉE avr*17 98%Fiab CONF -4

SHEAROAD BUCKEYEE QUEEN BEE PB

HOCANF7640372 ET N:25 févr 2007
EX-90-3E-CAN 1*(0/6)
02-03 301 12085 417 3.5 356 2.9
MCR 306 284 283
03-01 305 13099 386 2.9 386 2.9
MCR 292 234 270
04-02 305 13325 459 3.4 374 2.8
MCR 274 256 243
06-04 305 12268 424 3.5 352 2.9
MCR 245 229 221
7 LACT: 93434 3100 3.3 2761 3.0 KG
MCR Moy. L251(40) G224(9) P232(18)
Data Progéniture: 0EX 4TB 2BP 1B 0P
7 FILLES EM moy. 12174 416 3.4 364 3.0
EM moy. L230 G213 P220

Lot # 42

4e-8e Mère maternelle
SHEAROAD STORM BRIELLE EX2E-CAN 6*
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN

**R-E-W BUCKEYEE-ET PB**

HOUSAM130588960 *A1A2*CVF*RDF*BYF*BLF ET
EX-90-10ANS-CAN SP'09

SHEAROAD MORTY BUMBLEBEE PB

HOCANF8859864 *BRC ET N:08 déc 2003
TB-87-2ANS-CAN 9*(0/45)
02-01 305 14359 585 4.1 470 3.3
365 16990 698 4.1 570 3.4
MCR 360 398 373
1 LACT: 37354 1599 4.3 1378 3.7 KG
MCR Moy. L360(145) G398(182) P373(160)
Data Progéniture: 1EX 7TB 1BP 0B 0P
9 FILLES EM moy. 14026 508 3.6 422 3.0
EM moy. L265 G260 P255

SHEAROAD LAUTHORITY QUINCY PB

HOCANF11391877 N:19 juil 2012
BP-80-2ANS-CAN
SM:84 (AV:7 HAA:8 LAA:4) P/M:81 PL:76 Cr:77
CAN-VÉE avr*17 62%Fiab IPV 2323/54%
Kg L 1099/89% G 31/73% %G-0,11 PRO\$
CS 3,05 P 25/77% %P-0,09 822
CAN-VÉE avr*17 52%Fiab CONF 4/62%
SM 6 P/M 1 PL 4 Cr -1

01-11	305	9051	337	3.7	282	3.1
	337	9945	373	3.8	312	3.1
	MCR	243	242		235	
03-00	305	9049	326	3.6	301	3.3
	MCR	210	202		215	
2	LACT:	22130	819	3.7	728	3.3
	MCR Moy.	L227(32)	G222(20)		P225(26)	

Fresh: April 20th, 2017

Bred:

Last Test: Dry

SCC: Dry ASCC: 318

Lot # 43

4e-7e Mère maternelle
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN



Shearoad Astre Brianna VG-88-10*

COMESTAR LAUTHORITY PB

HOCANM103455217 *CVF*BYF*BLF ET
CAN-GVÉE avr*17 99%Fiab GLPI 2532/99%
Kg L 356/36% G 40/63% %G-0,25 PRO\$
CS 2,91 P 18/37% %P-0,05 943
CAN-GVÉE avr*17 99%Fiab CONF 10/96%
SM 9 P/M 5 PL 11 Cr 4
Data Progéniture: 10770 Filles: 78.00% BP+
283EX 3063TB 5081BP 2231B 112P
11742 FILLES EM moy. 11977 471 3.9 378 3.2
EM moy. L226 G241 P229

Lot # 43A

Shearoad Endure Quincenatious
12643597

Born: April 20, 2017

Silverridge Endure

SHEAROAD BUCKEYE QUEEN BEE PB

HOCANF7640372 ET N:25 févr 2007
EX-90-3E-CAN 1*(0/6)
SM:90 (AV:6 HAA:8 LAA:8) P/M:87 PL:91 Cr:93
CAN-GVÉE avr*17 83%Fiab IPVG 2030/80%
Kg L 1608/97% G 9/42% %G-0,47 PRO\$
CS 2,98 P 20/69% %P-0,28 558
CAN-GVÉE avr*17 81%Fiab CONF 1/32%
SM 1 P/M -2 PL 4 Cr 0
02-03 301 12085 417 3.5 356 2.9
MCR 306 284 283
03-01 305 13099 386 2.9 386 2.9
MCR 292 234 270
04-02 305 13325 459 3.4 374 2.8
MCR 274 256 243
06-04 305 12268 424 3.5 352 2.9
MCR 245 229 221
7 LACT: 93434 3100 3.3 2761 3.0 KG
MCR Moy. L251(40) G224(9) P232(18)
Data Progéniture: 0EX 4TB 2BP 1B 0P
7 FILLES EM moy. 12174 416 3.4 364 3.0
EM moy. L230 G213 P220

R-E-W BUCKEYE-ET PB

HOUSAM130588960 *A1A2*CVF*RDF*BYF*BLF ET
EX-90-10ANS-CAN SP'09
CAN-GVÉE avr*17 99%Fiab GLPI 2062/99%
Kg L 920 G 12 %G-0,21 P 20 %P-0,09
CAN-GVÉE avr*17 99%Fiab CONF -1

SHEAROAD MORTY BUMBLEBEE PB

HOCANF8859864 *BRC ET N:08 déc 2003
TB-87-2ANS-CAN 9*(0/45)
02-01 305 14359 585 4.1 470 3.3
365 16990 698 4.1 570 3.4
MCR 360 398 373
1 LACT: 37354 1599 4.3 1378 3.7 KG
MCR Moy. L360(145) G398(182) P373(160)
1 Supérieure Lactations
Data Progéniture: 1EX 7TB 1BP 0B 0P
9 FILLES EM moy. 14026 508 3.6 422 3.0
EM moy. L265 G260 P255

STOUDER MORTY-ET PB

HOUSAM17349617 *A1A2*CVF*BYF*BLF ET
EX-CAN

SHEAROAD STORM BRIELLE PB

HOCANF6948396 *BRC N:08 nov 1997
EX-2E-CAN 6*(14/16)
02-11 259 9899 401 4.1 309 3.1
MCR 217 235 212
3 LACT: 30977 1197 3.9 982 3.2 KG
MCR Moy. L209(9) G216(16) P206(6)
Data Progéniture: 0EX 5TB 2BP 0B 0P
7 FILLES EM moy. 14026 552 3.9 438 3.1
EM moy. L265 G283 P265

SHEAROAD IMPRESSION QU PB

HOCANF11960075 N:08 juil 2014
CAN-MP avr*17 40%Fiab IPV MP 2603/38%
Kg L 1127/89% G 34/77% %G-0,08 PRO\$
CS 2,85 P 27/80% %P-0,09 1299
CAN-MP avr*17 38%Fiab CONF 9/94%
SM 7 P/M 6 PL 7 Cr 5

Fresh: April 22th, 2017

Last Test:

Lot # 44

4e-8e Mère maternelle
SHEAROAD STORM BRIELLE EX2E-CAN 6*
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN

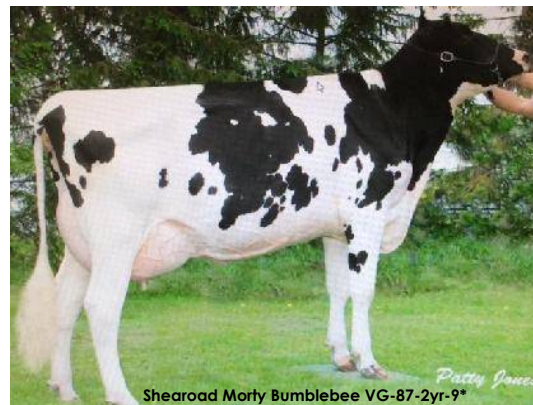
MONUMENT IMPRESSION-ET PB

HOUSAM66382657 *CVF*RDF*BYF*BLF*DPF*CNF*X
EX-91-4ANS-CAN ST'13
P/M:87 PL:94 Cr:91
CAN-GVÉE avr*17 99%Fiab GLPI 2906/97%
Kg L 1155/75% G 37/59% %G-0,06 PRO\$
CS 2,64 P 29/55% %P-0,08 1843
CAN-GVÉE avr*17 99%Fiab CONF 13/99%
SM 9 P/M 10 PL 9 Cr 12
Data Progéniture: 3426 Filles: 78.00% BP+
5EX 219TB 2460BP 725B 17P
3783 FILLES EM moy. 12029 469 3.9 377 3.1
EM moy. L227 G240 P228

Lot # 44A

Shearoad Durbin Susie Qu
12643598

Born: April 22, 2017

Ladys-Manor Durbin
Shearoad Impression Qu

Shearoad Morty Bumblebee VG-87-2yr-9*

SHEAROAD LAUTHORITY QUINCY PB

HOCANF11391877 N:19 juil 2012
BP-80-2ANS-CAN
SM:84 (AV:7 HAA:8 LAA:4) P/M:81 PL:76 Cr:77
CAN-VÉE avr*17 62%Fiab IPV 2323/54%
Kg L 1099/89% G 31/73% %G-0,11 PRO\$
CS 3,05 P 25/77% %P-0,09 822
CAN-VÉE avr*17 52%Fiab CONF 4/62%
SM 6 P/M 1 PL 4 Cr -1
01-11 305 9051 337 3.7 282 3.1
337 9945 373 3.8 312 3.1
MCR 243 242 235
03-00 305 9049 326 3.6 301 3.3
MCR 210 202 215
2 LACT: 22130 819 3.7 728 3.3 KG
MCR Moy. L227(32) G222(20) P225(26)

COMESTAR LAUTHORITY PB

HOCANM103455217 *CVF*BYF*BLF ET
CAN-GVÉE avr*17 99%Fiab GLPI 2532/99%
Kg L 356 G 40 %G 0,25 P 18 %P 0,05
CAN-GVÉE avr*17 99%Fiab CONF 10

SHEAROAD BUCKEYE QUEEN BEE PB

HOCANF7640372 ET N:25 févr 2007
EX-90-3E-CAN 1*(0/6)
02-03 301 12085 417 3.5 356 2.9
MCR 306 284 283
03-01 305 13099 386 2.9 386 2.9
MCR 292 234 270
04-02 305 13325 459 3.4 374 2.8
MCR 274 256 243
06-04 305 12268 424 3.5 352 2.9
MCR 245 229 221
7 LACT: 93434 3100 3.3 2761 3.0 KG
MCR Moy. L251(40) G224(9) P232(18)
Data Progéniture: 0EX 4TB 2BP 1B 0P
7 FILLES EM moy. 12174 416 3.4 364 3.0
EM moy. L230 G213 P220

R-E-W BUCKEYE-ET PB

HOUSAM130588960 *A1A2*CVF*RDF*BYF*BLF ET
EX-90-10ANS-CAN SP'09

SHEAROAD MORTY BUMBLEBEE PB

HOCANF8859864 *BRC ET N:08 déc 2003
TB-87-2ANS-CAN 9*(0/45)
02-01 305 14359 585 4.1 470 3.3
365 16990 698 4.1 570 3.4
MCR 360 398 373
1 LACT: 37354 1599 4.3 1378 3.7 KG
MCR Moy. L360(145) G398(182) P373(160)
Data Progéniture: 1EX 7TB 1BP 0B 0P
9 FILLES EM moy. 14026 508 3.6 422 3.0
EM moy. L265 G260 P255

SHEAROAD WICKHAM DQ PB

HOCANF12287209 N:27 juil 2015
CAN-MP avr*17 36%Fiab IPV MP 2725/33%
Kg L 1458/95% G 56/94% %G 0,01 PRO\$
CS 2,94 P 44/95% %P-0,03 1546
CAN-MP avr*17 33%Fiab CONF 8/91%
SM 8 P/M 7 PL 6 Cr 2

Due: Oct 20th To Solomon

Lot # 45

4e-8e Mère maternelle
SHEAROAD STORM BRIELLE EX2E-CAN 6*
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN

SILVERRIDGE V WICKHAM PB

HOCANM11703311 *A1A2*CVF*RDF*BYF*BLF*DPF*
EX-93-3ANS-CAN
P/M:95 PL:93 Cr:93
CAN-GMP avr*17 82%Fiab GPA LPI 3143/78%
Kg L 1818/93% G 81/95% %G 0,13 PRO\$
CS 2,83 P 63/93% %P 0,03 2270
CAN-GMP avr*17 79%Fiab CONF 12/98%
SM 10 P/M 12 PL 9 Cr 5
Data Progéniture: 38 Filles: 89.00% BP+
0EX 8TB 26BP 4B 0P

MOUNTFIELD SSI DCY MOGUL-ET PB

H0840M3006972816 *A1A2*CVF*RDF*BYF*BLF*DP
CAN-GVÉE avr*17 99%Fiab GLPI 3201/96%
Kg L 1535 G 102 %G 0,39 P 59 %P 0,07
CAN-GVÉE avr*17 98%Fiab CONF 13

VELTHUIS S G SNOW EVENING PB

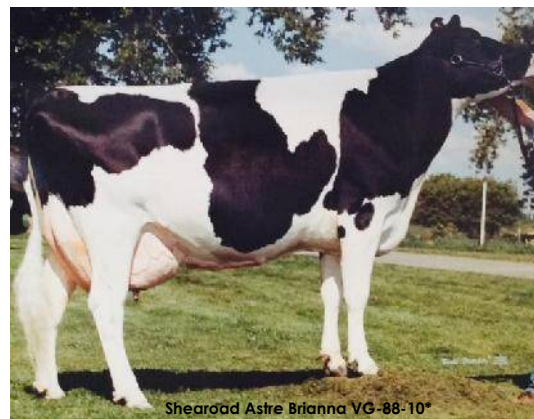
HOCANF11294760 ETM N:24 juil 2011
TB-87-2ANS-CAN 2*(0/11)
02-02 305 13230 546 4.1 412 3.1
365 15781 639 4.0 492 3.1
MCR 328 362 319
1 LACT: 29004 1179 4.1 955 3.3 KG

COMESTAR LAUTHORITY PB

HOCANM103455217 *CVF*BYF*BLF ET
CAN-GVÉE avr*17 99%Fiab GLPI 2532/99%
Kg L 356 G 40 %G 0,25 P 18 %P 0,05
CAN-GVÉE avr*17 99%Fiab CONF 10

SHEAROAD BUCKEYE QUEEN BEE PB

HOCANF7640372 ET N:25 févr 2007
EX-90-3E-CAN 1*(0/6)
02-03 301 12085 417 3.5 356 2.9
MCR 306 284 283
03-01 305 13099 386 2.9 386 2.9
MCR 292 234 270
04-02 305 13325 459 3.4 374 2.8
MCR 274 256 243
06-04 305 12268 424 3.5 352 2.9
MCR 245 229 221
7 LACT: 93434 3100 3.3 2761 3.0 KG
MCR Moy. L251(40) G224(9) P232(18)
Data Progéniture: 0EX 4TB 2BP 1B 0P
7 FILLES EM moy. 12174 416 3.4 364 3.0
EM moy. L230 G213 P220



Shearoad Astre Brianna VG-88-10*

R-E-W BUCKEYE-ET PB

HOUSAM130588960 *A1A2*CVF*RDF*BYF*BLF ET
EX-90-10ANS-CAN SP'09

SHEAROAD MORTY BUMBLEBEE PB

HOCANF8859864 *BRC ET N:08 déc 2003
TB-87-2ANS-CAN 9*(0/45)
02-01 305 14359 585 4.1 470 3.3
365 16990 698 4.1 570 3.4
MCR 360 398 373
1 LACT: 37354 1599 4.3 1378 3.7 KG
MCR Moy. L360(145) G398(182) P373(160)
Data Progéniture: 1EX 7TB 1BP 0B 0P
9 FILLES EM moy. 14026 508 3.6 422 3.0
EM moy. L265 G260 P255

SHEAROAD REGINALD IVA PB

HOCANF11960069 N:18 janv 2014
BP-84-2ANS-CAN
SM:84 (AV:8 HAA:6 LAA:6) P/M:84 PL:85 Cr:82
CAN-VÉE avr*17 53%Fiab IPV 2380/45%
Kg L-341/18% G 57/94% %G 0,64 PRO\$
CS 3,01 P 10/50% %P 0,18 761
CAN-VÉE avr*17 45%Fiab CONF 6/79%
SM 8 P/M 1 PL 4 Cr -1

02-06 P226 7782 355 4.6 276 3.6
PMCR 189 229 208
1 LACT: 6216 270 4.3 213 3.4 KG
MCR Moy. L189 G229 P208

Fresh: Aug 1st, 2016
Due: Nov. 22, 2017 to Control
Last Test: 23kg 5.1 4.1
SCC: 122 ASCC: 61

Lot # 46

4e-7e Mère maternelle
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN

REGANCREST REGINALD-ET PB

HOUSAM62496439 *A1A2*CVF*BYF*BLF*DPF ET
TB-85-5ANS-CAN ST'10
P/M:83 PL:87 Cr:88
CAN-GVÉE avr*17 99%Fiab GLPI 2597/98%
Kg L 203/29% G 32/53% %G 0,21 PRO\$
CS 3,08 P 24/47% %P 0,14 1062
CAN-GVÉE avr*17 99%Fiab CONF 12/98%
SM 13 P/M 3 PL 8 Cr 5
Data Progéniture: 5196 Filles: 76.00% BP+
68EX 1074TB 2855BP 1144B 55P
5645 FILLES EM moy. 11731 460 3.9 375 3.2
EM moy. L222 G236 P227

BRAEDALE GOLDWYN PB

HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05
CAN-GVÉE avr*17 99%Fiab GLPI 2561/99%
Kg L-50 G 32 %G 0,32 P 15 %P 0,15
CAN-GVÉE avr*17 99%Fiab CONF 8

REGAN-JOY DURHAM REGENIA-ET PB

HOUSAF207184723 *CVF ET N:15 déc 1999
EX-92-4ANS-USA GMD DOM 2*(0/11)
03-05 305 14756 520 3.5 506 3.4
365 17182 623 3.6 597 3.5
2 LACT: 35789 1387 3.9 1263 3.5 KG

SHEAROAD BUCKEYE BEE HIVE PB

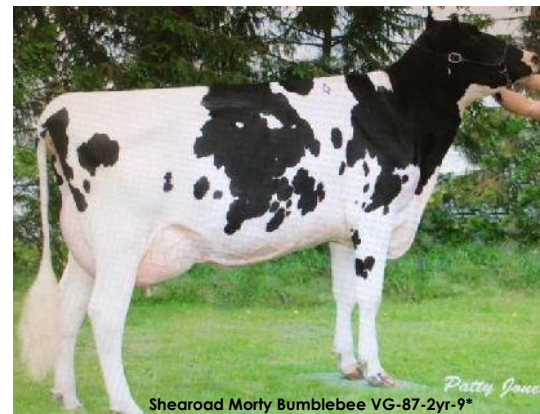
HOCANF7640371 ET N:24 févr 2007
TB-85-3ANS-CAN 1*(6/0)
SM:86 (AV:5 HAA:8 LAA:7) P/M:82 PL:86 Cr:84
CAN-VÉE avr*17 69%Fiab IPV 2231/54%
Kg L 713/75% G 54/93% %G 0,24 PRO\$
CS 2,91 P 16/62% %P-0,07 815
CAN-VÉE avr*17 52%Fiab CONF 1/32%
SM 3 P/M 1 PL -1 Cr -4
01-10 305 11128 469 4.2 347 3.1
365 12676 536 4.2 402 3.2
MCR 284 326 278
03-01 305 12134 495 4.1 383 3.2
MCR 266 295 264
05-11 297 11564 459 4.0 360 3.1
MCR 215 233 216
06-10 77 3324 145 4.4 110 3.3
4 LACT: 49029 2049 4.2 1604 3.3 KG
MCR Moy. L255(44) G285(69) P253(37)
1 Supérieure Lactations
Data Progéniture: 0EX 2TB 1BP 0B 0P
3 FILLES EM moy. 11115 426 3.8 347 3.1
EM moy. L210 G218 P210

R-E-W BUCKEYE-ET PB

HOUSAM130588960 *A1A2*CVF*RDF*BYF*BLF ET
EX-90-10ANS-CAN SP'09
CAN-GVÉE avr*17 99%Fiab GLPI 2062/99%
Kg L 920 G 12 %G-0,21 P 20 %P-0,09
CAN-GVÉE avr*17 99%Fiab CONF -1

SHEAROAD MORTY BUMBLEBEE PB

HOCANF8859864 *BRC ET N:08 déc 2003
TB-87-2ANS-CAN 9*(0/45)
02-01 305 14359 585 4.1 470 3.3
365 16990 698 4.1 570 3.4
MCR 360 398 373
1 LACT: 37354 1599 4.3 1378 3.7 KG
MCR Moy. L360(145) G398(182) P373(160)
1 Supérieure Lactations
Data Progéniture: 1EX 7TB 1BP 0B 0P
9 FILLES EM moy. 14026 508 3.6 422 3.0
EM moy. L265 G260 P255



Shearoad Morty Bumblebee VG-87-2yr-9*

STOUDER MORTY-ET PB

HOUSAM17349617 *A1A2*CVF*BYF*BLF ET
EX-CAN

SHEAROAD STORM BRIELLE PB

HOCANF6948396 *BRC N:08 nov 1997
EX-2E-CAN 6*(14/16)
02-11 259 9899 401 4.1 309 3.1
MCR 217 235 212
3 LACT: 30977 1197 3.9 982 3.2 KG
MCR Moy. L209(9) G216(16) P206(6)
Data Progéniture: 0EX 5TB 2BP 0B 0P
7 FILLES EM moy. 14026 552 3.9 438 3.1
EM moy. L265 G283 P265

SHEAROAD HIGH OCTANE IVVY PB
HOCANF12643572 N:01 août 2016
CAN-MP avr*17 34%Fiab IPV MP 2652/31%
Kg L 758/77% G 54/93% %G 0,24 PRO\$
CS 2,85 P 29/83% %P 0,04 1336
CAN-MP avr*17 31%Fiab CONF 9/94%
SM 10 P/M 4 PL 7 Cr 2

STANTONS HIGH OCTANE PB
HOCANM11696704 *A1A2*CVF*BYF*BLF*DPF*CNF
EX-93-3ANS-CAN
P/M:93 PL:93 Cr:93
CAN-GMP avr*17 83%Fiab GPA LPI 2927/79%
Kg L 1857/94% G 52/76% %G-0,15 PRO\$
CS 2,68 P 48/81% %P-0,11 1910
CAN-GMP avr*17 80%Fiab CONF 13/99%
SM 13 P/M 7 PL 9 Cr 4
Data Progéniture: 25 Filles: 100.00% BP+
0EX 9TB 16BP 0B 0P

SHEAROAD REGINALD IVA PB
HOCANF11960069 N:18 janv 2014
BP-84-2ANS-CAN
SM:84 (AV:8 HAA:6 LAA:6) P/M:84 PL:85 Cr:82
CAN-VÉE avr*17 53%Fiab IPV 2380/45%
Kg L-341/18% G 57/94% %G 0,64 PRO\$
CS 3,01 P 10/50% %P 0,18 761
CAN-VÉE avr*17 45%Fiab CONF 6/79%
SM 8 P/M 1 PL 4 Cr -1
02-06 P226 7782 355 4.6 276 3.6
PMCR 189 229 208
1 LACT: 6216 270 4.3 213 3.4 KG
MCR Moy. L189 G229 P208

DE-SU BKM MCCUTCHEN 1174-ET PB
HOUSAM69990138 *A1A2*CVF*BYF*BLF*DPF ET
EX-92-3ANS-USA ST'15
CAN-GVÉE avr*17 99%Fiab GLPI 2983/96%
Kg L 965 G 63 %G 0,25 P 43 %P 0,10
CAN-GVÉE avr*17 98%Fiab CONF 13
MS CHASSITY OBS CLAIRE-ET PB
HOUSAF141008075 ET N:18 déc 2010
TB-87-2ANS-CAN 5*(0/26)
01-10 305 16924 630 3.7 486 2.9
365 19752 737 3.7 573 2.9
MCR 437 438 392
1 LACT: 24536 922 3.8 731 3.0 KG

REGANCREST REGINALD-ET PB
HOUSAM62496439 *A1A2*CVF*BYF*BLF*DPF ET
TB-85-5ANS-CAN ST'10
CAN-GVÉE avr*17 99%Fiab GLPI 2597/98%
Kg L 203 G 32 %G 0,21 P 24 %P 0,14
CAN-GVÉE avr*17 99%Fiab CONF 12

SHEAROAD BUCKEYE BEE HIVE PB
HOCANF7640371 ET N:24 févr 2007
TB-85-3ANS-CAN 1*(6/0)
01-10 305 11128 469 4.2 347 3.1
365 12676 536 4.2 402 3.2
MCR 284 326 278
03-01 305 12134 495 4.1 383 3.2
MCR 266 295 264
05-11 297 11564 459 4.0 360 3.1
MCR 215 233 216
06-10 77 3324 145 4.4 110 3.3
4 LACT: 49029 2049 4.2 1604 3.3 KG
MCR Moy. L255(44) G285(69) P253(37)
1 Supérieure Lactations
Data Progéniture: 0EX 2TB 1BP 0B 0P
3 FILLES EM moy. 11115 426 3.8 347 3.1
EM moy. L210 G218 P210

Lot # 47

4e-8e Mère maternelle
SHEAROAD STORM BRIELLE EX2E-CAN 6*
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN



R-E-W BUCKEYE-ET PB
HOUSAM130588960 *A1A2*CVF*RDF*BYF*BLF ET
EX-90-10ANS-CAN SP'09

SHEAROAD MORTY BUMBLEBEE PB
HOCANF8859864 *BRC ET N:08 déc 2003
TB-87-2ANS-CAN 9*(0/45)
02-01 305 14359 585 4.1 470 3.3
365 16990 698 4.1 570 3.4
MCR 360 398 373
1 LACT: 37354 1599 4.3 1378 3.7 KG
MCR Moy. L360(145) G398(182) P373(160)
Data Progéniture: 1EX 7TB 1BP 0B 0P
9 FILLES EM moy. 14026 508 3.6 422 3.0
EM moy. L265 G260 P255

SHEAROAD SAMMY DANCER PB
HOCANF11960074 N:06 juil 2014
BP-82-2ANS-CAN
SM:81 (AV:8 HAA:8 LAA:3) P/M:80 PL:84 Cr:85
CAN-VÉE avr*17 98%Fiab GLPI 2553/93%
Kg L-931/3% G-9/20% %G 0,25 PRO\$
CS 3,03 P-22/4% %P 0,08 -67
CAN-VÉE avr*17 44%Fiab CONF 6/79%
SM 2 P/M 2 PL 7 Cr 5

GEN-I-BEQ SAMMY PB
HOCANM106518051 *BYC*CVF*BLF*DPF ET
CAN-GVÉE avr*17 98%Fiab GLPI 2553/93%
Kg L-773/3% G 32/53% %G 0,58 PRO\$
CS 2,75 P-13/5% %P 0,11 857
CAN-GVÉE avr*17 97%Fiab CONF 11/97%
SM 10 P/M 5 PL 9 Cr 8
Data Progéniture: 857 Filles: 79.00% BP+
0EX 89TB 596BP 166B 6P
928 FILLES EM moy. 11520 471 4.1 365 3.2
EM moy. L218 G241 P221

SHEAROAD DAMION BALLET PB
HOCANF7640412 N:03 juil 2008
BP-83-2ANS-CAN
SM:82 (AV:7 HAA:7 LAA:6) P/M:83 PL:85 Cr:83
CAN-VÉE avr*17 64%Fiab IPV 1749/50%
Kg L-330/19% G-38/3% %G-0,24 PRO\$
CS 3,14 P-18/7% %P-0,06 -318
CAN-VÉE avr*17 45%Fiab CONF 5/71%
SM 1 P/M 4 PL 7 Cr 2
02-06 305 10007 363 3.6 311 3.1
365 11653 432 3.7 368 3.2
MCR 232 228 230
03-09 305 10371 297 2.9 312 3.0
MCR 217 169 207
04-11 305 8399 295 3.5 265 3.2
MCR 171 161 170
06-00 19 441 21 4.8 12 2.7
4 LACT: 35258 1237 3.5 1123 3.2 KG
MCR Moy. L207(-7) G186(-29) P202(-13)
Data Progéniture: 0EX 0TB 1BP 0B 0P
1 FILLES EM moy. 8945 361 4.0 289 3.2
EM moy. L169 G185 P175

02-03 P158 7097 290 4.1 235 3.3
PMCR 169 185 175
1 LACT: 4057 154 3.8 131 3.2 KG
MCR Moy. L169 G185 P175

Fresh: Oct 8th, 2016
Due: Nov. 28th to Elude
Last Test: 21kg 4.2 3.8
SCC: 186 ASCC: 125

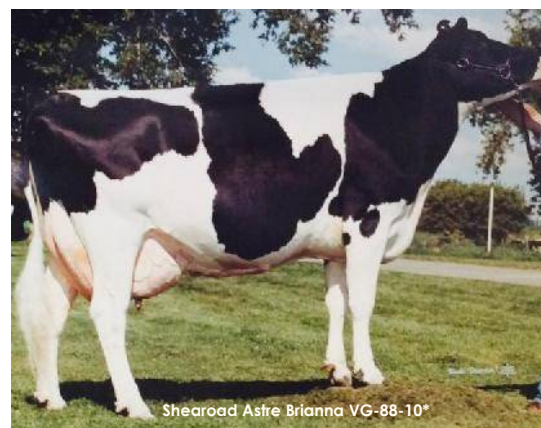
GILLETTE WINDBROOK PB
HOCANM7816429 *CVF*BYF*BLF*DPF*CNF*XIF ETM
EX-97-6ANS-CAN EXTRA'10
CAN-GVÉE avr*17 99%Fiab GLPI 2594/99%
Kg L 337 G 43 %G 0,28 P 23 %P 0,10
CAN-GVÉE avr*17 99%Fiab CONF 13
GEN-I-BEQ ALEXANDER SUCRETTE PB
HOCANF106035139 *RDF ET N:14 sept 2009
TB-86-2ANS-CAN
02-00 305 12672 543 4.3 450 3.6
365 14638 634 4.3 524 3.6
MCR 316 362 349
3 LACT: 40669 1860 4.6 1445 3.6 KG

ERBACRES DAMION PB
HOUSAM130263722 *CVF*RDF*BYF*BLF*DPF
EX-96-11ANS-USA ST'10
CAN-GVÉE avr*17 99%Fiab GLPI 1956/99%
Kg L-699 G-70 %G-0,42 P-6 %P 0,16
CAN-GVÉE avr*17 99%Fiab CONF 10

SHEAROAD S S BALLERINA PB
HOCANF7640352 N:28 janv 2006
BP-83-5ANS-CAN
02-05 305 9367 402 4.3 301 3.2
MCR 232 266 232
03-11 305 9847 382 3.9 307 3.1
MCR 198 209 196
05-05 305 12559 509 4.1 357 2.8
365 14456 589 4.1 423 2.9
MCR 254 277 226
06-09 305 10890 418 3.8 319 2.9
MCR 196 204 184
4 LACT: 56534 2397 4.2 1813 3.2 KG
MCR Moy. L220(8) G239(24) P210(-6)
Data Progéniture: 0EX 1TB 2BP 0B 0P
3 FILLES EM moy. 11380 431 3.8 357 3.1
EM moy. L215 G221 P216

Lot # 48

4e-8e Mère maternelle
SHEAROAD STARDUST BEATRICE EX-CAN 1*
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN



PURSUIT SEPTEMBER STORM PB
HOCANM6820564 *A1A2*RDC*CVF*BYF*BLF ET
EX-CAN GM'12 ST'02

SHEAROAD CHAMPION BEATRIX PB
HOCANF8859862 ET N:04 déc 2003
BP-81-3ANS-CAN
02-01 305 6508 219 3.4 190 2.9
365 7319 250 3.4 215 2.9
MCR 161 147 148
1 LACT: 8182 289 3.5 243 3.0 KG
MCR Moy. L161(37) G147(28) P148(26)
Data Progéniture: 0EX 0TB 1BP 0B 0P
1 FILLES EM moy. 11380 463 4.1 354 3.1
EM moy. L215 G237 P214

SHEAROAD SOLOMON DANA PB

HOCANF12643588 N:08 oct 2016
CAN-MP avr*17 33%Fiab IPV MP 2354/30%
Kg L-440/14% G 15/51% %G 0,29 PRO\$
CS 2,98 P-2/26% %P 0,11 511
CAN-MP avr*17 31%Fiab CONF 11/98%
SM 8 P/M 6 PL 11 Cr 6

WALNUTLAWN SOLOMON PB

HOCANM11775998 *CVF*RDF*BYF*BLF*DPF*CNF ET
CAN-GMP avr*17 81%Fiab GPA LPI 2807/77%
Kg L 50/22% G 38/60% %G 0,32 PRO\$
CS 2,93 P 18/37% %P 0,15 1138
CAN-GMP avr*17 79%Fiab CONF 17/99%
SM 15 P/M 10 PL 15 Cr 7

Data Progéniture:

SHEAROAD SAMMY DANCER PB

HOCANF11960074 N:06 juil 2014
BP-82-2ANS-CAN
SM:81 (AV:8 HAA:8 LAA:3) P/M:80 PL:84 Cr:85
CAN-VÉE avr*17 49%Fiab IPV 1941/42%
Kg L-931/3% G-9/20% %G 0,25 PRO\$
CS 3,03 P-22/4% %P 0,08 -67
CAN-VÉE avr*17 44%Fiab CONF 6/79%
SM 2 P/M 2 PL 7 Cr 5
02-03 P158 7097 290 4.1 235 3.3
PMCR 169 185 175
1 LACT: 4057 154 3.8 131 3.2 KG
MCR Moy. L169 G185 P175

VAL-BISSON DOORMAN PB

HOCANM107281711 *CVF*BYF*BLF*DPF ET
TB-87-3ANS-CAN ST'16
CAN-GVÉE avr*17 99%Fiab GLPI 3224/96%
Kg L 328 G 60 %G 0,44 P 48 %P 0,32
CAN-GVÉE avr*17 99%Fiab CONF 16
MISTY SPRINGS LAVANGUARD SUE PB
HOCANF9979603 *BYF ET N:16 août 2009
TB-89-4ANS-CAN 8*(0/41)
02-01 305 10998 478 4.3 355 3.2
365 12468 543 4.4 411 3.3
MCR 276 321 277
2 LACT: 32926 1509 4.6 1122 3.4 KG

GEN-I-BEQ SAMMY PB

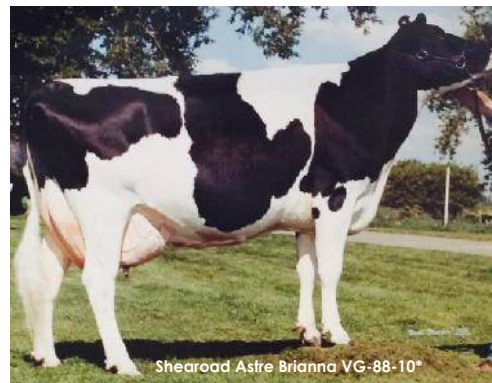
HOCANM106518051 *BYC*CVF*BLF*DPF ET
CAN-GVÉE avr*17 98%Fiab GLPI 2553/93%
Kg L-773 G 32 %G 0,58 P-13 %P 0,11
CAN-GVÉE avr*17 97%Fiab CONF 11

SHEAROAD DAMION BALLET PB

HOCANF7640412 N:03 juil 2008
BP-83-2ANS-CAN
02-06 305 10007 363 3.6 311 3.1
365 11653 432 3.7 368 3.2
MCR 232 228 230
03-09 305 10371 297 2.9 312 3.0
MCR 217 169 207
04-11 305 8399 295 3.5 265 3.2
MCR 171 161 170
06-00 19 441 21 4.8 12 2.7
4 LACT: 35258 1237 3.5 1123 3.2 KG
MCR Moy. L207(-7) G186(-29) P202(-13)
Data Progéniture: 0EX 0TB 1BP 0B 0P
1 FILLES EM moy. 8945 361 4.0 289 3.2
EM moy. L169 G185 P175

Lot # 49

4e-9e Mère maternelle
SHEAROAD CHAMPION BEATRIX BP-81-3ANS-CAN
SHEAROAD STARDUST BEATRICE EX-CAN 1*
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN



Shearoad Astre Brianna VG-88-10*

ERBACRES DAMION PB

HOUSAM130263722 *CVF*RDF*BYF*BLF*DPF
EX-96-11ANS-USA ST'10

SHEAROAD S S BALLERINA PB

HOCANF7640352 N:28 janv 2006
BP-83-5ANS-CAN
05-05 305 12559 509 4.1 357 2.8
365 14456 589 4.1 423 2.9
MCR 254 277 226
4 LACT: 56534 2397 4.2 1813 3.2 KG
MCR Moy. L220(8) G239(24) P210(-6)
Data Progéniture: 0EX 1TB 2BP 0B 0P
3 FILLES EM moy. 11380 431 3.8 357 3.1
EM moy. L215 G221 P216

SHEAROAD DOORMAN DAISY PB

HOCANF11960083 N:29 août 2014
TB-85-2ANS-CAN
SM:85 (AV:6 HAA:8 LAA:7) P/M:86 PL:84 Cr:87
CAN-VÉE avr*17 50%Fiab IPV 2618/43%
Kg L 530/66% G 30/72% %G 0,10 PRO\$
CS 2,80 P 27/80% %P 0,08 1096
CAN-VÉE avr*17 46%Fiab CONF 11/98%
SM 8 P/M 8 PL 9 Cr 4

02-01 P163 8726 319 3.7 282 3.2
PMCR 214 208 217
1 LACT: 4876 172 3.5 150 3.1 KG
MCR Moy. L214 G208 P217

Fresh: Oct 30th, 2016
Due: Sept 20 to Control
Last Test: 32.5kg 3.4 3.5
SCC: 21 ASCC: 37

Lot # 50

4e-7e Mère maternelle
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN

VAL-BISSON DOORMAN PB

HOCANM107281711 *CVF*BYF*BLF*DPF ET
TB-87-3ANS-CAN ST'16
P/M:88 PL:87 Cr:87
CAN-GVÉE avr*17 99%Fiab GLPI 3224/96%
Kg L 328/34% G 60/83% %G 0,44 PRO\$
CS 2,50 P 48/81% %P 0,32 1850
CAN-GVÉE avr*17 99%Fiab CONF 16/99%
SM 13 P/M 11 PL 16 Cr 3
Data Progéniture: 2530 Filles: 83.00% BP+
0EX 536TB 1584BP 402B 8P
2602 FILLES EM moy. 12023 493 4.1 397 3.3
EM moy. L227 G253 P240

DE-SU 521 BOOKEM-ET PB

HOUSAM66636657 *CVF*RDF*BYF*BLF*DPF ET
CAN-GVÉE avr*17 99%Fiab GLPI 2843/97%
Kg L 1233 G 44 %G-0,02 P 57 %P 0,15
CAN-GVÉE avr*17 98%Fiab CONF 6

VAL-BISSON SHOTTLE IMELDA PB

HOCANF106173432 *CVF*BYF*BLF*DPF ET
EX-91-6ANS-CAN 7*(2/36)
04-03 305 15535 578 3.7 549 3.5
365 18373 703 3.8 660 3.6
MCR 304 307 343
3 LACT: 41750 1774 4.2 1557 3.7 KG

BRAEDALE PAGEWIRE PB

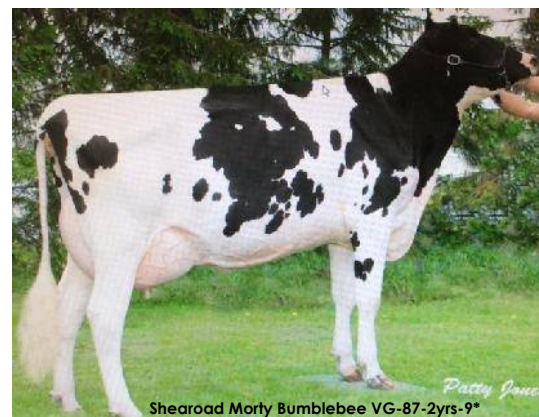
HOCANM8641364 *A1A2*CVF*BYF*BLF ET
B-78-5ANS-CAN EXTRA'07
CAN-GVÉE avr*17 99%Fiab GLPI 1883/98%
Kg L 430 G 8 %G-0,07 P 23 %P 0,08
CAN-GVÉE avr*17 99%Fiab CONF 1

SHEAROAD MORTY BUMBLEBEE PB

HOCANF8859864 *BRC ET N:08 déc 2003
TB-87-2ANS-CAN 9*(0/45)
02-01 305 14359 585 4.1 470 3.3
365 16990 698 4.1 570 3.4
MCR 360 398 373
1 LACT: 37354 1599 4.3 1378 3.7 KG
MCR Moy. L360(145) G398(182) P373(160)
1 Supérieure Lactations
Data Progéniture: 1EX 7TB 1BP 0B 0P
9 FILLES EM moy. 14026 508 3.6 422 3.0
EM moy. L265 G260 P255

SHEAROAD PAGEWIRE BEE WIRE PB

HOCANF7640411 ET N:12 juin 2008
TB-85-2ANS-CAN
SM:85 (AV:4 HAA:9 LAA:8) P/M:86 PL:86 Cr:85
CAN-VÉE avr*17 67%Fiab IPV 2209/53%
Kg L 616/71% G 29/71% %G 0,05 PRO\$
CS 3,03 P 25/77% %P 0,05 682
CAN-VÉE avr*17 55%Fiab CONF 4/62%
SM 3 P/M 2 PL 5 Cr 2
02-01 305 10134 379 3.7 330 3.3
365 12011 452 3.8 399 3.3
MCR 265 265 268
05-03 302 11222 433 3.9 378 3.4
MCR 218 223 230
06-02 305 11842 446 3.8 396 3.3
MCR 235 237 248
3 LACT: 36858 1405 3.8 1243 3.4 KG
MCR Moy. L239(38) G242(36) P249(45)
Data Progéniture: 0EX 1TB 1BP 0B 0P
2 FILLES EM moy. 11645 402 3.5 370 3.2
EM moy. L220 G206 P224



Shearoad Morty Bumblebee VG-87-2yrs-9*

STOUDER MORTY-ET PB

HOUSAM17349617 *A1A2*CVF*BYF*BLF ET
EX-CAN

SHEAROAD STORM BRIELLE PB

HOCANF6948396 *BRC N:08 nov 1997
EX-2E-CAN 6*(14/16)
02-11 259 9899 401 4.1 309 3.1
MCR 217 235 212
3 LACT: 30977 1197 3.9 982 3.2 KG
MCR Moy. L209(9) G216(16) P206(6)
Data Progéniture: 0EX 5TB 2BP 0B 0P
7 FILLES EM moy. 14026 552 3.9 438 3.1
EM moy. L265 G283 P265

SHEAROAD REGINALD DAFFODIL PB

HOCANF12643587 N:03 oct 2016
CAN-MP avr*17 37%Fiab IPV MP 2615/36%
Kg L 367/57% G 31/73% %G 0,16 PRO\$
CS 2,94 P 25/77% %P 0,11 1083
CAN-MP avr*17 36%Fiab CONF 11/98%
SM 11 P/M 5 PL 9 Cr 4

REGANCREST REGINALD-ET PB

HOUSAM62496439 *A1A2*CVF*BYF*BLF*DPF ET
TB-85-5ANS-CAN ST'10
P/M:83 PL:87 Cr:88
CAN-GVÉE avr*17 99%Fiab GLPI 2597/98%
Kg L 203/29% G 32/53% %G 0,21 PRO\$
CS 3,08 P 24/47% %P 0,14 1062
CAN-GVÉE avr*17 99%Fiab CONF 12/98%
SM 13 P/M 3 PL 8 Cr 5
Data Progéniture: 5196 Filles: 76.00% BP+
68EX 1074TB 2855BP 1144B 55P
5645 FILLES EM moy. 11731 460 3.9 375 3.2
EM moy. L222 G236 P227

SHEAROAD DOORMAN DAISY PB

HOCANF11960083 N:29 août 2014
TB-85-2ANS-CAN
SM:85 (AV:6 HAA:8 LAA:7) P/M:86 PL:84 Cr:87
CAN-VÉE avr*17 50%Fiab IPV 2618/43%
Kg L 530/66% G 30/72% %G 0,10 PRO\$
CS 2,80 P 27/80% %P 0,08 1096
CAN-VÉE avr*17 46%Fiab CONF 11/98%
SM 8 P/M 8 PL 9 Cr 4
02-01 P163 8726 319 3.7 282 3.2
PMCR 214 208 217
1 LACT: 4876 172 3.5 150 3.1 KG
MCR Moy. L214 G208 P217

BRAEDALE GOLDWYN PB

HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05
CAN-GVÉE avr*17 99%Fiab GLPI 2561/99%
Kg L-50 G 32 %G 0,32 P 15 %P 0,15
CAN-GVÉE avr*17 99%Fiab CONF 8

REGAN-JOY DURHAM REGENIA-ET PB

HOUSAF207184723 *CVF ET N:15 déc 1999
EX-92-4ANS-USA GMD DOM 2*(0/11)
03-05 305 14756 520 3.5 506 3.4
365 17182 623 3.6 597 3.5
2 LACT: 35789 1387 3.9 1263 3.5 KG

VAL-BISSON DOORMAN PB

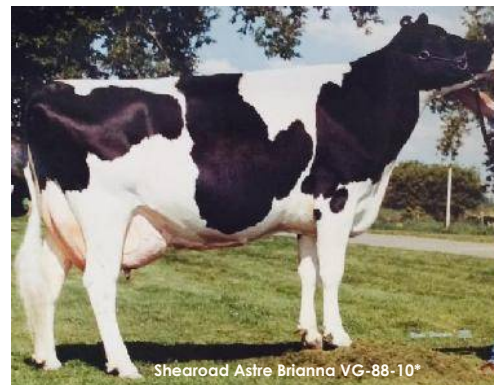
HOCANM107281711 *CVF*BYF*BLF*DPF ET
TB-87-3ANS-CAN ST'16
CAN-GVÉE avr*17 99%Fiab GLPI 3224/96%
Kg L 328 G 60 %G 0,44 P 48 %P 0,32
CAN-GVÉE avr*17 99%Fiab CONF 16

SHEAROAD PAGEWIRE BEE WIRE PB

HOCANF7640411 ET N:12 juin 2008
TB-85-2ANS-CAN
02-01 305 10134 379 3.7 330 3.3
365 12011 452 3.8 399 3.3
MCR 265 265 268
05-03 302 11222 433 3.9 378 3.4
MCR 218 223 230
06-02 305 11842 446 3.8 396 3.3
MCR 235 237 248
3 LACT: 36858 1405 3.8 1243 3.4 KG
MCR Moy. L239(38) G242(36) P249(45)
Data Progéniture: 0EX 1TB 1BP 0B 0P
2 FILLES EM moy. 11645 402 3.5 370 3.2
EM moy. L220 G206 P224

Lot # 51

4e-8e Mère maternelle
SHEAROAD STORM BRIELLE EX2E-CAN 6*
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN

**BRAEDALE PAGEWIRE PB**

HOCANM8641364 *A1A2*CVF*BYF*BLF ET
B-78-5ANS-CAN EXTRA'07
SHEAROAD MORTY BUMBLEBEE PB
HOCANF8859864 *BRC ET N:08 déc 2003
TB-87-2ANS-CAN 9*(0/45)
02-01 305 14359 585 4.1 470 3.3
365 16990 698 4.1 570 3.4
MCR 360 398 373
1 LACT: 37354 1599 4.3 1378 3.7 KG
MCR Moy. L360(145) G398(182) P373(160)
Data Progéniture: 1EX 7TB 1BP 0B 0P
9 FILLES EM moy. 14026 508 3.6 422 3.0
EM moy. L265 G260 P255

SHEAROAD SHADOW LIVEWIRE PB

HOCANF11701088 N:16 sept 2013
CAN-MP avr*17 42%Fiab IPV MP 2315/38%
Kg L 529/66% G 24/64% %G 0,04 PRO\$
CS 2,99 P 27/80% %P 0,09 790
CAN-MP avr*17 39%Fiab CONF 7/86%
SM 6 P/M 3 PL 7 Cr 2

Fresh: April 5th, 2017

Bred:

Last Test: NT

SCC: NT ASCC:

Lot # 52

4e-7e Mère maternelle
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN

B-CREST SHADOW-ET PB

HOUSAM138348913 *A1A2*CVF*BYF*BLF*DPF*CNF
TB-89-5ANS-CAN ST'11
P/M:89 PL:89 Cr:89
CAN-GVÉE avr*17 99%Fiab GLPI 2481/97%
Kg L 441/41% G 19/36% %G 0,02 PRO\$
CS 2,96 P 29/55% %P 0,12 954
CAN-GVÉE avr*17 99%Fiab CONF 11/97%
SM 10 P/M 5 PL 9 Cr 3
Data Progéniture: 1973 Filles: 76.00% BP+
4EX 444TB 1069BP 438B 18P
2103 FILLES EM moy. 11865 454 3.8 378 3.2
EM moy. L224 G233 P229

BRAEDALE GOLDWYN PB

HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05
CAN-GVÉE avr*17 99%Fiab GLPI 2561/99%
Kg L-50 G 32 %G 0,32 P 15 %P 0,15
CAN-GVÉE avr*17 99%Fiab CONF 8

MEADOWS-LLC D SUSANNA-ET PB

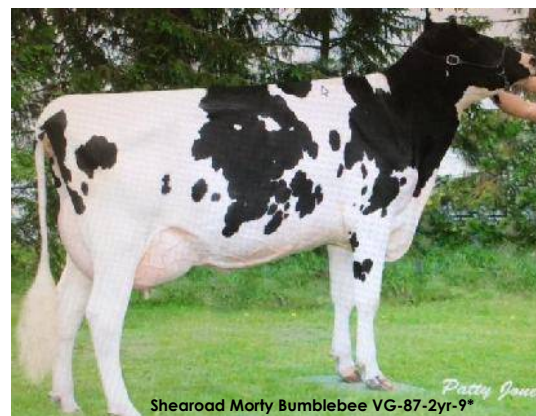
HOUSAF60303923 *CVC ET N:15 sept 2001
EX-92-2E-USA DOM 3*(0/15)
03-06 305 12914 390 3.0 396 3.1
365 14701 450 3.1 458 3.1
3 LACT: 48439 1677 3.5 1613 3.3 KG

BRAEDALE PAGEWIRE PB

HOCANM8641364 *A1A2*CVF*BYF*BLF ET
B-78-5ANS-CAN EXTRA'07
CAN-GVÉE avr*17 99%Fiab GLPI 1883/98%
Kg L 430 G 8 %G-0,07 P 23 %P 0,08
CAN-GVÉE avr*17 99%Fiab CONF 1

SHEAROAD MORTY BUMBLEBEE PB

HOCANF8859864 *BRC ET N:08 déc 2003
TB-87-2ANS-CAN 9*(0/45)
02-01 305 14359 585 4.1 470 3.3
365 16990 698 4.1 570 3.4
MCR 360 398 373
1 LACT: 37354 1599 4.3 1378 3.7 KG
MCR Moy. L360(145) G398(182) P373(160)
1 Supérieure Lactations
Data Progéniture: 1EX 7TB 1BP 0B 0P
9 FILLES EM moy. 14026 508 3.6 422 3.0
EM moy. L265 G260 P255

**STOUDER MORTY-ET PB**

HOUSAM17349617 *A1A2*CVF*BYF*BLF ET
EX-CAN
SHEAROAD STORM BRIELLE PB
HOCANF6948396 *BRC N:08 nov 1997
EX-2E-CAN 6*(14/16)
02-11 259 9899 401 4.1 309 3.1
MCR 217 235 212
3 LACT: 30977 1197 3.9 982 3.2 KG
MCR Moy. L209(9) G216(16) P206(6)
Data Progéniture: 0EX 5TB 2BP 0B 0P
7 FILLES EM moy. 14026 552 3.9 438 3.1
EM moy. L265 G283 P265

SHEAROAD DOORMAN QUEE PB
HOCANF11960084 N:30 août 2014
BP-84-2ANS-CAN
SM:86 (AV:7 HAA:8 LAA:8) P/M:83 PL:82 Cr:88
CAN-VÉE avr*17 50%Fiab IPV 2670/44%
Kg L 1490/96% G 28/69% %G 0,27 PRO\$
CS 2,74 P 48/96% %P-0,01 1455
CAN-VÉE avr*17 46%Fiab CONF 8/91%
SM 10 P/M 1 PL 6 Cr 5

VAL-BISSON DOORMAN PB
HOCANM107281711 *CVF*BYF*BLF*DPF ET
TB-87-3ANS-CAN ST'16
P/M:88 PL:87 Cr:87
CAN-GVÉE avr*17 99%Fiab GLPI 3224/96%
Kg L 328/34% G 60/83% %G 0,44 PRO\$
CS 2,50 P 48/81% %P 0,32 1850
CAN-GVÉE avr*17 99%Fiab CONF 16/99%
SM 13 P/M 11 PL 16 Cr 3
Data Progéniture: 2530 Filles: 83.00% BP+
0EX 536TB 1584BP 402B 8P
2602 FILLES ÉM moy. 12023 493 4.1 397 3.3
ÉM moy. L227 G253 P240

SHEAROAD CARNIVAL QUEENIE PB
HOCANF9974262 ET N:01 mars 2009
TB-87-4ANS-CAN
SM:92 (AV:7 HAA:9 LAA:7) P/M:82 PL:85 Cr:85
CAN-VÉE avr*17 67%Fiab IPV 1991/56%
Kg L 1713/98% G 5/37% %G-0,54 PRO\$
CS 3,00 P 30/84% %P-0,23 645
CAN-VÉE avr*17 54%Fiab CONF-1/16%
SM 4 P/M -9 PL 1 Cr 2
02-05 305 11249 355 3.2 333 3.0
317 11623 367 3.2 345 3.0
MCR 276 232 254
03-04 305 10353 323 3.1 322 3.1
MCR 232 195 222
04-04 305 12895 405 3.1 378 2.9
MCR 270 228 247
05-05 305 11441 357 3.1 333 2.9
MCR 229 191 209
4 LACT: 64829 2055 3.2 1979 3.1 KG
MCR Moy. L252(47) G212(6) P233(26)
Data Progéniture: 0EX 1TB 1BP 0B 0P
2 FILLES ÉM moy. 12597 406 3.2 382 3.0
ÉM moy. L238 G208 P231

SHEAROAD CUP BEE G PB
HOCANF11701063 N:24 sept 2012
TB-85-4ANS-CAN
SM:85 (AV:6 HAA:8 LAA:5) P/M:86 PL:86 Cr:84
CAN-VÉE avr*17 58%Fiab IPV 2077/47%
Kg L-596/9% G 20/58% %G 0,40 PRO\$
CS 3,03 P-1/28% %P 0,17 277
CAN-VÉE avr*17 44%Fiab CONF 5/71%
SM 5 P/M 4 PL 2 Cr 0

GILLETTE STANLEYCUP PB
HOCANM8932152 *A1A2*BYC*CVF*BLF*DPF ETM
EX-95-6ANS-CAN EXTRA'11
P/M:95 PL:93 Cr:97
CAN-GVÉE avr*17 99%Fiab GLPI 2302/99%
Kg L 290/33% G 55/79% %G 0,40 PRO\$
CS 3,23 P 14/31% %P 0,04 722
CAN-GVÉE avr*17 99%Fiab CONF 7/89%
SM 7 P/M 6 PL 4 Cr 1
Data Progéniture: 9103 Filles: 72.00% BP+
41EX 1854TB 4740BP 2379B 89P
13434 FILLES ÉM moy. 11967 480 4.0 377 3.2
ÉM moy. L226 G246 P228

SHEAROAD FINAL CUT BCBG PB
HOCANF7640388 N:01 août 2007
TB-85-5ANS-CAN
SM:85 (AV:5 HAA:6 LAA:7) P/M:85 PL:85 Cr:85
CAN-VÉE avr*17 63%Fiab IPV 2146/50%
Kg L-527/11% G 37/80% %G 0,54 PRO\$
CS 2,80 P-7/18% %P 0,09 392
CAN-VÉE avr*17 47%Fiab CONF 4/62%
SM 4 P/M 3 PL 2 Cr 0
02-11 305 9587 415 4.3 329 3.4
MCR 224 259 237
05-01 305 12075 527 4.4 386 3.2
348 13184 581 4.4 427 3.2
MCR 235 273 235
06-03 305 10096 429 4.2 328 3.2
MCR 183 210 191
08-00 82 2731 108 4.0 78 2.9
4 LACT: 50715 2322 4.6 1771 3.5 KG
MCR Moy. L214(10) G247(44) P221(15)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES ÉM moy. 8945 344 3.8 321 3.6
ÉM moy. L169 G176 P194

02-01 P160 10844 337 3.1 340 3.1
PMCR 266 220 262
1 LACT: 6177 187 3.0 188 3.0 KG
MCR Moy. L266 G220 P262

Fresh: Oct 6th, 2016
Bred: April 21 to Chelios
Last Test: 39kg 2.9 3.4
SCC: 17 ASCC: 22

DE-SU 521 BOOKEM-ET PB
HOUSAM66636657 *CVF*RDF*BYF*BLF*DPF ET
CAN-GVÉE avr*17 99%Fiab GLPI 2843/97%
Kg L 1233 G 44 %G-0,02 P 57 %P 0,15
CAN-GVÉE avr*17 98%Fiab CONF 6

VAL-BISSON SHOTTE IMELDA PB
HOCANF106173432 *CVF*BYF*BLF*DPF ET
EX-91-6ANS-CAN 7*(2/36)
04-03 305 15535 578 3.7 549 3.5
365 18373 703 3.8 660 3.6
MCR 304 307 343
3 LACT: 41750 1774 4.2 1557 3.7 KG

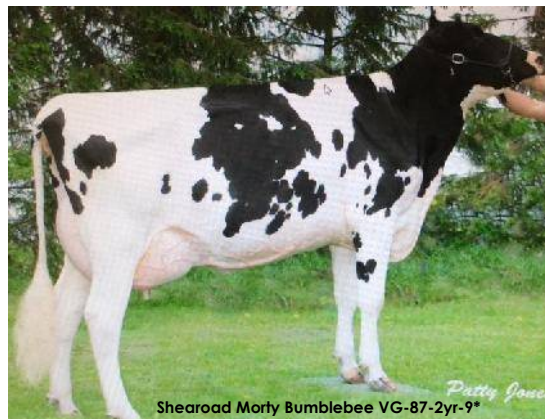
GLENHAVEN CARNIVAL PB
HOCANM8798371 *A1A2*CVF*BYF*BLF ET
TB-85-4ANS-CAN SP'08
CAN-GVÉE avr*17 99%Fiab GLPI 1764/97%
Kg L-70 G 24 %G 0,25 P 12 %P 0,13
CAN-GVÉE avr*17 98%Fiab CONF -4

SHEAROAD BUCKEYE QUEEN BEE PB
HOCANF7640372 ET N:25 févr 2007
EX-90-3E-CAN 1*(0/6)
02-03 301 12085 417 3.5 356 2.9
MCR 306 284 283
03-01 305 13099 386 2.9 386 2.9
MCR 292 234 270
04-02 305 13325 459 3.4 374 2.8
MCR 274 256 243
06-04 305 12268 424 3.5 352 2.9
MCR 245 229 221
7 LACT: 93434 3100 3.3 2761 3.0 KG
MCR Moy. L251(40) G224(9) P232(18)
Data Progéniture: 0EX 4TB 2BP 1B 0P
7 FILLES ÉM moy. 12174 416 3.4 364 3.0
ÉM moy. L230 G213 P220

15 embryos
Shearoad Buckeye Queen Bee EX-3E-1*
x Magor Bolivia Allen

Lot # 53

4e-8e Mère maternelle
SHEAROAD STORM BRIELLE EX2E-CAN 6*
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN



R-E-W BUCKEYE-ET PB
HOUSAM130588960 *A1A2*CVF*RDF*BYF*BLF ET
EX-90-10ANS-CAN SP'09

SHEAROAD MORTY BUMBLEBEE PB
HOCANF8859864 *BRC ET N:08 déc 2003
TB-87-2ANS-CAN 9*(0/45)
02-01 305 14359 585 4.1 470 3.3
365 16990 698 4.1 570 3.4
MCR 360 398 373
1 LACT: 37354 1599 4.3 1378 3.7 KG
MCR Moy. L360(145) G398(182) P373(160)
Data Progéniture: 1EX 7TB 1BP 0B 0P
9 FILLES ÉM moy. 14026 508 3.6 422 3.0
ÉM moy. L265 G260 P255

SHEAROAD CUP BEE G PB
HOCANF11701063 N:24 sept 2012
TB-85-4ANS-CAN
SM:85 (AV:6 HAA:8 LAA:5) P/M:86 PL:86 Cr:84
CAN-VÉE avr*17 58%Fiab IPV 2077/47%
Kg L-596/9% G 20/58% %G 0,40 PRO\$
CS 3,03 P-1/28% %P 0,17 277
CAN-VÉE avr*17 44%Fiab CONF 5/71%
SM 5 P/M 4 PL 2 Cr 0

02-09 305 7144 269 3.8 268 3.8
MCR 168 169 196
03-11 P201 7983 323 4.1 293 3.7
PMCR 170 184 193
2 LACT: 13485 520 3.9 495 3.7 KG
MCR Moy. L169 G177 P195

Fresh: Aug 26th, 2016
Due: Aug 24 to Chelios
Last Test: 13kg 3.9 4.0
SCC: 202 ASCC: 123

SANDY-VALLEY BOLTON-ET PB
HOUSAM131823833 *BYC*CVF*BLF ET
EX-90-5ANS-USA EXTRA'10 GM'10
CAN-GVÉE avr*17 99%Fiab GLPI 2454/99%
Kg L 1532 G 47 %G-0,09 P 41 %P-0,07
CAN-GVÉE avr*17 99%Fiab CONF 5

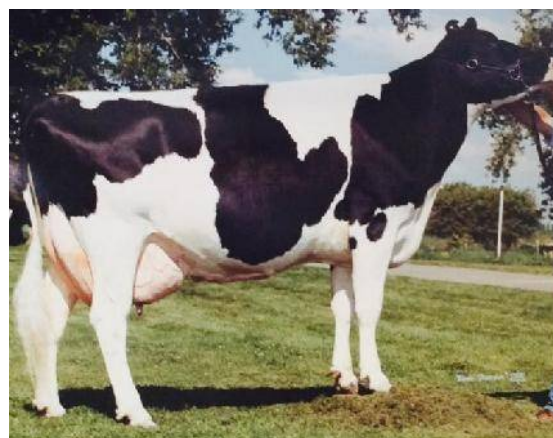
GILLETTE BLITZ 2ND WIND PB
HOCANF7352248 ET N:03 juil 2002
TB-88-3ANS-CAN 69*(5/344)
02-02 305 15004 535 3.6 449 3.0
365 17734 645 3.6 536 3.0
MCR 372 354 348
2 LACT: 31317 1231 3.9 981 3.1 KG

GILLETTE FINAL CUT PB
HOCANM7329252 *CVF*BLF ET
TB-85-2ANS-CAN EXTRA'06
CAN-GVÉE avr*17 99%Fiab GLPI 1892/99%
Kg L-904 G 4 %G 0,36 P-37 %P-0,07
CAN-GVÉE avr*17 99%Fiab CONF 4

SHEAROAD MORTY BILLABONG PB
HOCANF7640333 ET N:16 mars 2005
TB-87-4ANS-CAN
02-04 305 11266 426 3.8 361 3.2
MCR 280 282 278
03-06 305 14139 514 3.6 432 3.1
365 16122 592 3.7 501 3.1
MCR 301 292 284
2 LACT: 30738 1161 3.8 993 3.2 KG
MCR Moy. L291(79) G287(59) P281(63)
Data Progéniture: 0EX 2TB 0BP 0B 0P
2 FILLES ÉM moy. 11221 451 4.0 359 3.2
ÉM moy. L212 G231 P217

STOUDER MORTY-ET PB
HOUSAM17349617 *A1A2*CVF*BYF*BLF ET
EX-CAN

SHEAROAD STORM BRIELLE PB
HOCANF6948396 *BRC N:08 nov 1997
EX-2E-CAN 6*(14/16)
02-11 259 9899 401 4.1 309 3.1
MCR 217 235 212
3 LACT: 30977 1197 3.9 982 3.2 KG
MCR Moy. L209(9) G216(16) P206(6)
Data Progéniture: 0EX 5TB 2BP 0B 0P
7 FILLES ÉM moy. 14026 552 3.9 438 3.1
ÉM moy. L265 G283 P265



Shearoad Astre Brianna VG-88-10*

Lot # 54

SHEAROAD SMOKIN WEE G PB

HOCANF12287205 N:24 juil 2015
CAN-MP avr*17 39%Fiab IPV MP 2226/35%
Kg L 367/57% G 53/92% %G 0,36 PRO\$
CS 3,09 P 26/79% %P 0,12 655
CAN-MP avr*17 35%Fiab CONF 6/79%
SM 4 P/M 4 PL 7 Cr 4

MISTY SPRINGS SMOKIN PB

HOCANM9979605 *CVF*RDF*BYF*BLF*DPF*CNF*XI
CAN-GVÉE avr*17 98%Fiab GLPI 2368/94%
Kg L 1330/82% G 86/97% %G 0,32 PRO\$
CS 3,15 P 52/86% %P 0,07 1039
CAN-GVÉE avr*17 95%Fiab CONF 7/89%
SM 3 P/M 5 PL 12 Cr 9
Data Progéniture: 421 Filles: 67.00% BP+
4EX 54TB 228BP 125B 10P
480 FILLES EM moy. 12820 505 3.9 403 3.1
EM moy. L242 G259 P244

SHEAROAD CUP BEE G PB

HOCANF11701063 N:24 sept 2012
TB-85-4ANS-CAN
SM:85 (AV:6 HAA:8 LAA:5) P/M:86 PL:86 Cr:84
CAN-VÉE avr*17 58%Fiab IPV 2077/47%
Kg L 596/9% G 20/58% %G 0,40 PRO\$
CS 3,03 P-1/28% %P 0,17 277
CAN-VÉE avr*17 44%Fiab CONF 5/71%
SM 5 P/M 4 PL 2 Cr 0
02-09 305 7144 269 3.8 268 3.8
MCR 168 169 196
03-11 P201 7983 323 4.1 293 3.7
PMCR 170 184 193
2 LACT: 13485 520 3.9 495 3.7 KG
MCR Moy. L169 G177 P195

COMESTAR LAVANGUARD PB

HOCANM103974966 *CVF*BYF*BLF ET
BP-83-4ANS-CAN ST'11
CAN-GVÉE avr*17 99%Fiab GLPI 2050/99%
Kg L-84 G 19 %G 0,21 P-4 %P-0,01
CAN-GVÉE avr*17 99%Fiab CONF 7

MISTY SPRINGS FBI SUZANNE PB

HOCANF7866441 ET N:23 janv 2006
TB-87-2ANS-CAN 4*(0/23)
02-02 305 10111 444 4.4 347 3.4
365 11856 544 4.6 418 3.5
MCR 256 304 275
1 LACT: 19359 954 4.9 724 3.7 KG

GILLETTE STANLEYCUP PB

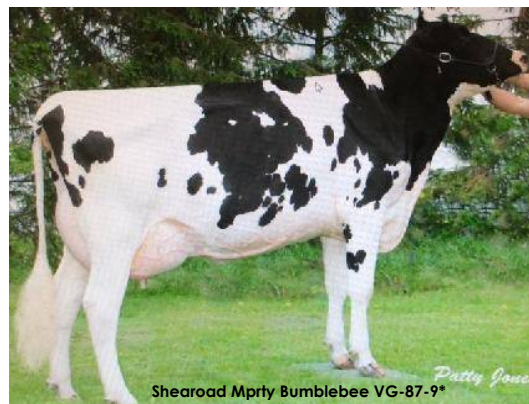
HOCANM8932152 *A1A2*BYC*CVF*BLF*DPF ETM
EX-95-6ANS-CAN EXTRA'11
CAN-GVÉE avr*17 99%Fiab GLPI 2302/99%
Kg L 290 G 55 %G 0,40 P 14 %P 0,04
CAN-GVÉE avr*17 99%Fiab CONF 7

SHEAROAD FINAL CUT BCBG PB

HOCANF7640388 N:01 août 2007
TB-85-5ANS-CAN
02-11 305 9587 415 4.3 329 3.4
MCR 224 259 237
05-01 305 12075 527 4.4 386 3.2
348 13184 581 4.4 427 3.2
MCR 235 273 235
06-03 305 10096 429 4.2 328 3.2
MCR 183 210 191
08-00 82 2731 108 4.0 78 2.9
4 LACT: 50715 2322 4.6 1771 3.5 KG
MCR Moy. L214(10) G247(44) P221(15)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES EM moy. 8945 344 3.8 321 3.6
EM moy. L169 G176 P194

Lot # 55

4e-8e Mère maternelle
SHEAROAD STORM BRIELLE EX-2E-CAN 6*
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN

**GILLETTE FINAL CUT PB**

HOCANM7329252 *CVF*BLF ET
TB-85-2ANS-CAN EXTRA'06
SHEAROAD MORTY BILLABONG PB
HOCANF7640333 ET N:16 mars 2005
TB-87-4ANS-CAN
03-06 305 14139 514 3.6 432 3.1
365 16122 592 3.7 501 3.1
MCR 301 292 284
2 LACT: 30738 1161 3.8 993 3.2 KG
MCR Moy. L291(79) G287(59) P281(63)
Data Progéniture: 0EX 2TB 0BP 0B 0P
2 FILLES EM moy. 11221 451 4.0 359 3.2
EM moy. L212 G231 P217

SHEAROAD BAHAMA MAMA PB

HOCANF11701076 N:01 mars 2013
BP-83-2ANS-CAN
SM:83 (AV:7 HAA:6 LAA:6) P/M:83 PL:83 Cr:82
CAN-VÉE avr*17 54%Fiab IPV 2160/45%
Kg L 64/39% G 42/85% %G 0,37 PRO\$
CS 3,20 P 16/62% %P 0,12 522
CAN-VÉE avr*17 44%Fiab CONF 4/62%
SM 4 P/M 3 PL 2 Cr 1

02-05 305 8626 334 3.9 301 3.5
365 9953 394 4.0 354 3.6
MCR 212 218 230
1 LACT: 10596 428 4.0 382 3.6 KG
MCR Moy. L212(8) G218(8) P230(20)

Fresh: Feb 14th, 2017
Bred: April 25 to
Last Test: 46kg 3.0 3.0
SCC: 11 ASCC: 18

SANDY-VALLEY BOLTON-ET PB

HOUSAM131823833 *BYC*CVF*BLF ET
EX-90-5ANS-USA EXTRA'10 GM'10
CAN-GVÉE avr*17 99%Fiab GLPI 2454/99%
Kg L 1532 G 47 %G-0,09 P 41 %P-0,07
CAN-GVÉE avr*17 99%Fiab CONF 5

GILLETTE BLITZ 2ND WIND PB

HOCANF7352248 ET N:03 juil 2002
TB-88-3ANS-CAN 69*(5/344)
02-02 305 15004 535 3.6 449 3.0
365 17734 645 3.6 536 3.0
MCR 372 354 348
2 LACT: 31317 1231 3.9 981 3.1 KG

BRAEDALE PAGEWIRE PB

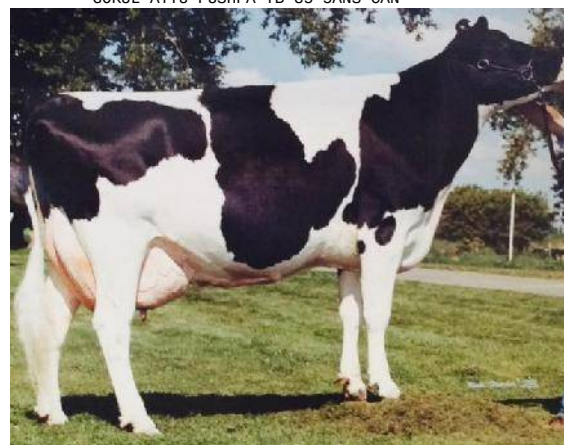
HOCANM8641364 *A1A2*CVF*BYF*BLF ET
B-78-5ANS-CAN EXTRA'07
CAN-GVÉE avr*17 99%Fiab GLPI 1883/98%
Kg L 430 G 8 %G-0,07 P 23 %P 0,08
CAN-GVÉE avr*17 99%Fiab CONF 1

SHEAROAD MORTY BILLABONG PB

HOCANF7640333 ET N:16 mars 2005
TB-87-4ANS-CAN
02-04 305 11266 426 3.8 361 3.2
MCR 280 282 278
03-06 305 14139 514 3.6 432 3.1
365 16122 592 3.7 501 3.1
MCR 301 292 284
2 LACT: 30738 1161 3.8 993 3.2 KG
MCR Moy. L291(79) G287(59) P281(63)
Data Progéniture: 0EX 2TB 0BP 0B 0P
2 FILLES EM moy. 11221 451 4.0 359 3.2
EM moy. L212 G231 P217

Lot # 56

4e-7e Mère maternelle
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN

**Shearoad Astre Brianna VG-88-10*****STOUDER MORTY-ET PB**

HOUSAM17349617 *A1A2*CVF*BYF*BLF ET
EX-CAN
SHEAROAD STORM BRIELLE PB
HOCANF6948396 *BRC N:08 nov 1997
EX-2E-CAN 6*(14/16)
02-11 259 9899 401 4.1 309 3.1
MCR 217 235 212
3 LACT: 30977 1197 3.9 982 3.2 KG
MCR Moy. L209(9) G216(16) P206(6)
Data Progéniture: 0EX 5TB 2BP 0B 0P
7 FILLES EM moy. 14026 552 3.9 438 3.1
EM moy. L265 G283 P265

SHEAROAD DOORMAN MIA PB

HOCANF12287213 N:06 août 2015
CAN-MP avr*17 38%Fiab IPV MP 2703/35%
Kg L 196/47% G 51/91% %G 0,40 PRO\$
CS 2,85 P 32/86% %P 0,22 1187
CAN-MP avr*17 36%Fiab CONF 10/96%
SM 9 P/M 7 PL 9 Cr 2

VAL-BISSON DOORMAN PB

HOCANM107281711 *CVF*BYF*BLF*DPF ET
TB-87-3ANS-CAN ST'16
P/M:88 PL:87 Cr:87
CAN-GVÉE avr*17 99%Fiab GLPI 3224/96%
Kg L 328/34% G 60/83% %G 0,44 PRO\$
CS 2,50 P 48/81% %P 0,32 1850
CAN-GVÉE avr*17 99%Fiab CONF 16/99%
SM 13 P/M 11 PL 16 Cr 3
Data Progéniture: 2530 Filles: 83.00% BP+
0EX 536TB 1584BP 402B 8P
2602 FILLES ÉM moy. 12023 493 4.1 397 3.3
ÉM moy. L227 G253 P240

SHEAROAD BAHAMA MAMA PB

HOCANF11701076 N:01 mars 2013
BP-83-2ANS-CAN
SM:83 (AV:7 HAA:6 LAA:6) P/M:83 PL:83 Cr:82
CAN-VÉE avr*17 54%Fiab IPV 2160/45%
Kg L 64/39% G 42/85% %G 0,37 PRO\$
CS 3,20 P 16/62% %P 0,12 522
CAN-VÉE avr*17 44%Fiab CONF 4/62%
SM 4 P/M 3 PL 2 Cr 1
02-05 305 8626 334 3.9 301 3.5
365 9953 394 4.0 354 3.6
MCR 212 218 230
1 LACT: 10596 428 4.0 382 3.6 KG
MCR Moy. L212(8) G218(8) P230(20)

SHEAROAD SEAVER HAVEN PB

HOCANF11701067 N:19 oct 2012
TB-87-3ANS-CAN
SM:87 (AV:8 HAA:7 LAA:6) P/M:88 PL:87 Cr:87
CAN-VÉE avr*17 58%Fiab IPV 2275/47%
Kg L 459/62% G-9/20% %G-0,23 PRO\$
CS 2,65 P 13/56% %P-0,02 716
CAN-VÉE avr*17 44%Fiab CONF 7/86%
SM 6 P/M 4 PL 5 Cr 5

R-E-W SEAVER-ET PB

HOUSAM137012381 *A1A2*CVF*BYF*BLF ET
EX-90-5ANS-CAN ST'10
P/M:90 PL:89 Cr:90
CAN-GVÉE avr*17 99%Fiab GLPI 2603/98%
Kg L 68/23% G-15/7% %G-0,16 PRO\$
CS 2,55 P 18/37% %P 0,14 1026
CAN-GVÉE avr*17 99%Fiab CONF 13/99%
SM 12 P/M 6 PL 11 Cr 6
Data Progéniture: 4276 Filles: 83.00% BP+
151EX 1314TB 2120BP 664B 27P
4619 FILLES ÉM moy. 11485 433 3.8 368 3.2
ÉM moy. L217 G222 P222

SHEAROAD MRS BURNS PB

HOCANF9974276 N:17 nov 2009
BP-81-4ANS-CAN
SM:86 (AV:6 HAA:9 LAA:6) P/M:75 PL:83 Cr:84
CAN-VÉE avr*17 61%Fiab IPV 2078/49%
Kg L 578/69% G-10/19% %G-0,27 PRO\$
CS 2,89 P 25/77% %P 0,06 461
CAN-VÉE avr*17 46%Fiab CONF 3/52%
SM 1 P/M 4 PL 1 Cr 2
02-11 305 7677 297 3.9 268 3.5
MCR 168 174 184
03-10 305 13845 440 3.2 452 3.3
354 15149 487 3.2 503 3.3
MCR 279 237 284
2 LACT: 22872 786 3.4 772 3.4 KG
MCR Moy. L224(-11) G206(-33) P234(-5)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES ÉM moy. 11750 406 3.5 367 3.1
ÉM moy. L222 G208 P222

Due: Aug 1st to Control

DE-SU 521 BOOKEM-ET PB

HOUSAM66636657 *CVF*RDF*BYF*BLF*DPF ET
CAN-GVÉE avr*17 99%Fiab GLPI 2843/97%
Kg L 1233 G 44 %G-0,02 P 57 %P 0,15
CAN-GVÉE avr*17 98%Fiab CONF 6

VAL-BISSON SHOTTLE IMELDA PB

HOCANF106173432 *CVF*BYF*BLF*DPF ET
EX-91-6ANS-CAN 7*(2/36)
04-03 305 15535 578 3.7 549 3.5
365 18373 703 3.8 660 3.6
MCR 304 307 343
3 LACT: 41750 1774 4.2 1557 3.7 KG

GILLETTE STANLEYCUP PB

HOCANM8932152 *A1A2*BYC*CVF*BLF*DPF ETM
EX-95-6ANS-CAN EXTRA'11
CAN-GVÉE avr*17 99%Fiab GLPI 2302/99%
Kg L 290 G 55 %G 0,40 P 14 %P 0,04
CAN-GVÉE avr*17 99%Fiab CONF 7

SHEAROAD PAGEWIRE BAHAMAS PB

HOCANF7640414 N:17 sept 2008
TB-85-4ANS-CAN
04-05 276 10168 377 3.7 315 3.1
MCR 201 203 198
1 LACT: 10168 377 3.7 315 3.1 KG
MCR Moy. L201(-9) G203(2) P198(-14)
Data Progéniture: 0EX 0TB 1BP 0B 0P
1 FILLES ÉM moy. 11221 426 3.8 380 3.4
ÉM moy. L212 G218 P230

02-09 300 9294 321 3.5 296 3.2
MCR 219 202 216
03-08 P240 10378 368 3.6 339 3.3
PMCR 226 215 228
2 LACT: 17889 615 3.4 570 3.2 KG
MCR Moy. L223 G209 P222

Fresh: July 18th, 2016

Due: Sept 26 to Endure

Last Test: 34kg 3.5 3.7

SCC: 41 ASCC: 24

BRAEDALE GOLDWYN PB

HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05
CAN-GVÉE avr*17 99%Fiab GLPI 2561/99%
Kg L-50 G 32 %G 0,32 P 15 %P 0,15
CAN-GVÉE avr*17 99%Fiab CONF 8

MORNINGVIEW DRH SANTA-ET PB

HOUSAF133019872 *CVF*BLF ET N:09 mars 2002
TB-88-2ANS-USA DOM 2*(0/10)
02-01 305 12928 631 4.9 437 3.4
365 15291 763 5.0 522 3.4
1 LACT: 24676 1140 4.6 877 3.6 KG

DUDOC MR BURNS PB

HOCANM100745543 *A1A2*RDC*CVF*BYF*BLF ET
TB-85-5ANS-CAN EXTRA'09
CAN-GVÉE avr*17 99%Fiab GLPI 2298/99%
Kg L 863 G 14 %G-0,17 P 50 %P 0,19
CAN-GVÉE avr*17 99%Fiab CONF 2

SHEAROAD DOLMAN BEEHAVEN PB

HOCANF7640389 ET N:06 sept 2007
TB-86-2ANS-CAN
02-02 304 9945 360 3.6 331 3.3
MCR 238 233 249
1 LACT: 9945 360 3.6 331 3.3 KG
MCR Moy. L238(15) G233(2) P249(24)
Data Progéniture: 0EX 0TB 1BP 0B 0P
1 FILLES ÉM moy. 11803 400 3.4 387 3.3
ÉM moy. L223 G205 P234

Lot # 57

4e-8e Mère maternelle
SHEAROAD STORM BRIELLE EX-2E-CAN 6*
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN

**BRAEDALE PAGEWIRE PB**

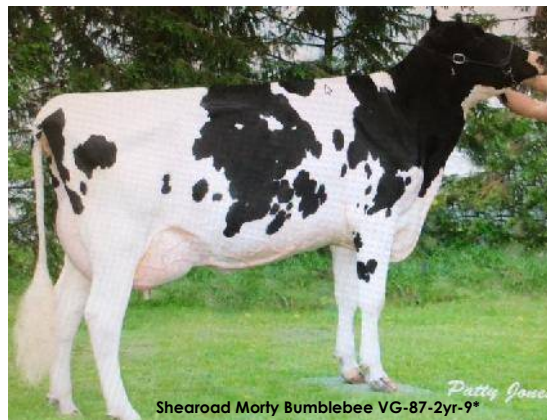
HOCANM8641364 *A1A2*CVF*BYF*BLF ET
B-78-5ANS-CAN EXTRA'07

SHEAROAD MORTY BILLABONG PB

HOCANF7640333 ET N:16 mars 2005
TB-87-4ANS-CAN
03-06 305 14139 514 3.6 432 3.1
365 16122 592 3.7 501 3.1
MCR 301 292 284
2 LACT: 30738 1161 3.8 993 3.2 KG
MCR Moy. L291(79) G287(59) P281(63)
Data Progéniture: 0EX 2TB 0BP 0B 0P
2 FILLES ÉM moy. 11221 451 4.0 359 3.2
ÉM moy. L212 G231 P217

Lot # 58

4e-8e Mère maternelle
SHEAROAD STORM BRIELLE EX2E-CAN 6*
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN

**REGANCREST DOLMAN-ET PB**

HOUSAM60540099 *A1A2*CVF*BLF ET
BP-83-5ANS-CAN ST'06

SHEAROAD MORTY BUMBLEBEE PB

HOCANF8859864 *BRC ET N:08 déc 2003
TB-87-2ANS-CAN 9*(0/45)
02-01 305 14359 585 4.1 470 3.3
365 16990 698 4.1 570 3.4
MCR 360 398 373
1 LACT: 37354 1599 4.3 1378 3.7 KG
MCR Moy. L360(145) G398(182) P373(160)
Data Progéniture: 1EX 7TB 1BP 0B 0P
9 FILLES ÉM moy. 14026 508 3.6 422 3.0
ÉM moy. L265 G260 P255

SHEAROAD SAM RINA PB

HOCANF11701068 N:01 nov 2012
TB-85-2ANS-CAN
SM:85 (AV:7 HAA:8 LAA:5) P/M:84 PL:86 Cr:85
CAN-VÉE avr*17 59%Fiab IPV 2059/47%
Kg L-392/16% G 35/78% %G 0,47 PRO\$
CS 2,89 P-6/20% %P 0,06 362
CAN-VÉE avr*17 45%Fiab CONF 4/62%
SM 1 P/M 3 PL 5 Cr 4

REGANCREST-MR SAMUELO-ET PB

HOUSAM207184648 *A1A2*CVF*BYF*BLF*DPF*CNF
EX-94-9ANS-CAN ST'05
P/M:96 PL:92 Cr:95
CAN-GVÉE avr*17 99%Fiab GLPI 1939/99%
Kg L-448/8% G 15/31% %G 0,30 PRO\$
CS 2,99 P 0/13% %P 0,13 203
CAN-GVÉE avr*17 99%Fiab CONF 2/60%
SM 1 P/M 1 PL 3 Cr 3
Data Progéniture: 15107 Filles: 71.00% BP+
291EX 2835TB 7680BP 4091B 210P
16444 FILLES ÉM moy. 10984 433 3.9 350 3.2
ÉM moy. L208 G222 P212

SHEAROAD S S BALLERINA PB

HOCANF7640352 N:28 janv 2006
BP-83-5ANS-CAN
SM:82 (AV:3 HAA:6 LAA:6) P/M:87 PL:83 Cr:84
CAN-VÉE avr*17 65%Fiab IPV 1718/51%
Kg L-403/16% G 15/51% %G 0,29 PRO\$
CS 2,85 P-24/3% %P-0,09 -154
CAN-VÉE avr*17 48%Fiab CONF 0/23%
SM -4 P/M 1 PL 2 Cr 1
02-05 305 9367 402 4.3 301 3.2
MCR 232 266 232
03-11 305 9847 382 3.9 307 3.1
MCR 198 209 196
05-05 305 12559 509 4.1 357 2.8
365 14456 589 4.1 423 2.9
MCR 254 277 226
06-09 305 10890 418 3.8 319 2.9
MCR 196 204 184
4 LACT: 56534 2397 4.2 1813 3.2 KG
MCR Moy. L220(8) G239(24) P210(-6)
Data Progéniture: 0EX 1TB 2BP 0B 0P
3 FILLES ÉM moy. 11380 431 3.8 357 3.1
ÉM moy. L215 G221 P216

02-04 305 8910 377 4.2 296 3.3
MCR 217 248 228
03-07 P263 10433 449 4.3 342 3.3
PMCR 225 263 230
2 LACT: 20900 904 4.3 699 3.3 KG
MCR Moy. L221 G256 P229

Fresh: June 25th, 2016

Due: June 19 to Solomon

Last Test: Dry

SCC: Dry ASCC: 27

REGANCREST ELTON DURHAM-ET PB

HOUSAM2250783 *CVC*RDF*BLF ET
EX-90-7ANS-USA GM
GMACE avr*17 99%Fiab GMLPI 1820/99%
Kg L-466 G-52 %G-0,34 P-2 %P 0,13
GMACE avr*17 99%Fiab CONF 4
SHER-EST EMORY SWANNY PB
HOUSAF17037800 *CVF N:12 mai 1996
EX-90-2E-USA DOM 2*(0/10)
06-05 275 10918 472 4.3 405 3.7
3 LACT: 41604 1797 4.3 1448 3.5 KG

PURSUIT SEPTEMBER STORM PB

HOCANM6820564 *A1A2*RDC*CVF*BYF*BLF ET
EX-CAN GM'12 ST'02
CAN-GVÉE avr*17 99%Fiab GLPI 1909/99%
Kg L-222 G 26 %G 0,32 P-15 %P-0,07
CAN-GVÉE avr*17 99%Fiab CONF 2

SHEAROAD CHAMPION BEATRIX PB

HOCANF8859862 ET N:04 déc 2003
BP-81-3ANS-CAN
02-01 305 6508 219 3.4 190 2.9
365 7319 250 3.4 215 2.9
MCR 161 147 148
1 LACT: 8182 289 3.5 243 3.0 KG
MCR Moy. L161(37) G147(28) P148(26)
Data Progéniture: 0EX 0TB 1BP 0B 0P
1 FILLES ÉM moy. 11380 463 4.1 354 3.1
ÉM moy. L215 G237 P214

Lot # 59

4e-7e Mère maternelle
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN



Shearoad Champion Bopeep VG-2yr
Gr. Champ. Oxford 2006
Beatrice Full Sister

CALBRETT-I H H CHAMPION PB

HOCANM6961162 *BYC*CVF*BLF ET
EX-CAN EXTRA'02
SHEAROAD STARDUST BEATRICE PB
HOCANF10588234 N:01 déc 1998
EX-CAN 1*(0/7)
07-07 305 11421 423 3.7 350 3.1
365 12595 472 3.7 392 3.1
MCR 228 230 222
4 LACT: 46806 1789 3.8 1484 3.2 KG
MCR Moy. L211(5) G211(4) P206(1)
Data Progéniture: 1EX 4TB 5BP 1B 0P
11 FILLES ÉM moy. 9739 398 4.1 319 3.3
ÉM moy. L184 G204 P193

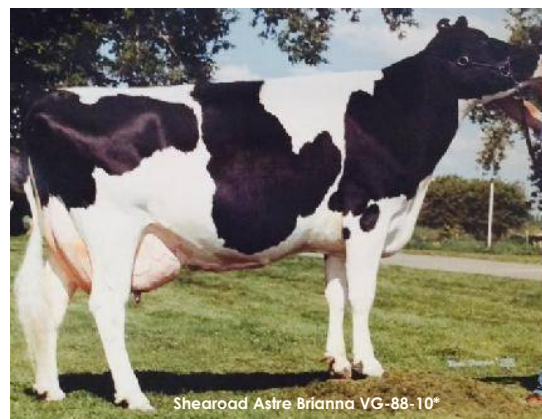
SHEAROAD HIGH OCTANE TORINO PB

HOCANF12287228 N:25 juin 2016
CAN-MP avr*17 36%Fiab IPV MP 2495/32%
Kg L 732/76% G 43/86% %G 0,16 PRO\$
CS 2,79 P 21/71% %P-0,02 1137
CAN-MP avr*17 31%Fiab CONF 8/91%
SM 7 P/M 5 PL 7 Cr 4

Bred: May 5th to Silverstream Poster

Lot # 60

4e-8e Mère maternelle
SHEAROAD STARDUST BEATRICE EX-CAN 1*
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN

**STANTONS HIGH OCTANE PB**

HOCANM11696704 *A1A2*CVF*BYF*BLF*DPF*CNF
EX-93-3ANS-CAN
P/M:93 PL:93 Cr:93
CAN-GMP avr*17 83%Fiab GPA LPI 2927/79%
Kg L 1857/94% G 52/76% %G-0,15 PRO\$
CS 2,68 P 48/81% %P-0,11 1910
CAN-GMP avr*17 80%Fiab CONF 13/99%
SM 13 P/M 7 PL 9 Cr 4
Data Progéniture: 25 Filles: 100.00% BP+
0EX 9TB 16BP 0B 0P

DE-SU BKM MCCUTCHEN 1174-ET PB

HOUSAM69990138 *A1A2*CVF*BYF*BLF*DPF ET
EX-92-3ANS-USA ST'15
CAN-GVÉE avr*17 99%Fiab GLPI 2983/96%
Kg L 965 G 63 %G 0,25 P 43 %P 0,10
CAN-GVÉE avr*17 98%Fiab CONF 13

MS CHASSITY OBS CLAIRE-ET PB

HOUSAF141008075 ET N:18 déc 2010
TB-87-2ANS-CAN 5*(0/26)
01-10 305 16924 630 3.7 486 2.9
365 19752 737 3.7 573 2.9
MCR 437 438 392
1 LACT: 24536 922 3.8 731 3.0 KG

REGANCREST-MR SAMUELO-ET PB

HOUSAM207184648 *A1A2*CVF*BYF*BLF*DPF*CNF
EX-94-9ANS-CAN ST'05
CAN-GVÉE avr*17 99%Fiab GLPI 1939/99%
Kg L-448 G 15 %G 0,30 P 0 %P 0,13
CAN-GVÉE avr*17 99%Fiab CONF 2

SHEAROAD S S BALLERINA PB

HOCANF7640352 N:28 janv 2006
BP-83-5ANS-CAN
02-05 305 9367 402 4.3 301 3.2
MCR 232 266 232
03-11 305 9847 382 3.9 307 3.1
MCR 198 209 196
05-05 305 12559 509 4.1 357 2.8
365 14456 589 4.1 423 2.9
MCR 254 277 226
06-09 305 10890 418 3.8 319 2.9
MCR 196 204 184
4 LACT: 56534 2397 4.2 1813 3.2 KG
MCR Moy. L220(8) G239(24) P210(-6)
Data Progéniture: 0EX 1TB 2BP 0B 0P
3 FILLES ÉM moy. 11380 431 3.8 357 3.1
ÉM moy. L215 G221 P216

PURSUIT SEPTEMBER STORM PB

HOCANM6820564 *A1A2*RDC*CVF*BYF*BLF ET
EX-CAN GM'12 ST'02
SHEAROAD CHAMPION BEATRIX PB
HOCANF8859862 ET N:04 déc 2003
BP-81-3ANS-CAN
02-01 305 6508 219 3.4 190 2.9
365 7319 250 3.4 215 2.9
MCR 161 147 148
1 LACT: 8182 289 3.5 243 3.0 KG
MCR Moy. L161(37) G147(28) P148(26)
Data Progéniture: 0EX 0TB 1BP 0B 0P
1 FILLES ÉM moy. 11380 463 4.1 354 3.1
ÉM moy. L215 G237 P214

SHEAROAD SEAVER BYE PB

HOCANF11701083 N:16 juil 2013
BP-83-3ANS-CAN
SM:84 (AV:7 HAA:8 LAA:6) P/M:83 PL:85 Cr:81
CAN-VÉE avr*17 48%Fiab IPV 2311/42%
Kg L-362/17% G 2/32% %G 0,15 PRO\$
CS 2,83 P 7/44% %P 0,17 539
CAN-VÉE avr*17 44%Fiab CONF 7/86%
SM 7 P/M 3 PL 7 Cr -1

R-E-W SEAVER-ET PB

HOUSAM137012381 *A1A2*CVF*BYF*BLF ET
EX-90-5ANS-CAN ST'10
P/M:90 PL:89 Cr:90
CAN-GVÉE avr*17 99%Fiab GLPI 2603/98%
Kg L 68/23% G-15/7% %G-0,16 PRO\$
CS 2,55 P 18/37% %P 0,14 1026
CAN-GVÉE avr*17 99%Fiab CONF 13/99%
SM 12 P/M 6 PL 11 Cr 6
Data Progéniture: 4276 Filles: 83.00% BP+
151EX 1314TB 2120BP 664B 27P
4619 FILLES ÉM moy. 11485 433 3.8 368 3.2
ÉM moy. L217 G222 P222

SHEAROAD FORTUNE BAMBIE PB

HOCANF7640375 N:19 avr 2007
TB-85-2ANS-CAN
SM:85 (AV:8 HAA:7 LAA:7) P/M:86 PL:87 Cr:81
CAN-VÉE avr*17 62%Fiab IPV 1882/49%
Kg L-957/3% G-16/13% %G 0,19 PRO\$
CS 3,15 P-5/21% %P 0,25 -203
CAN-VÉE avr*17 46%Fiab CONF 2/42%
SM 2 P/M -1 PL 4 Cr -3
02-07 305 9163 332 3.6 320 3.5
MCR 206 200 227
04-02 305 11258 461 4.1 396 3.5
365 12856 540 4.2 460 3.6
MCR 238 260 261
06-02 305 11104 469 4.2 389 3.5
MCR 222 254 245
3 LACT: 51711 2226 4.3 1946 3.8 KG
MCR Moy. L222(6) G238(19) P244(27)
Data Progéniture: 0EX 0TB 1BP 0B 0P
1 FILLES ÉM moy. 11168 451 4.0 342 3.1
ÉM moy. L211 G231 P207

SHEAROAD CUP SIMMER PB

HOCANF11701077 N:17 mars 2013
BP-83-3ANS-CAN
SM:82 (AV:8 HAA:6 LAA:7) P/M:85 PL:83 Cr:85
CAN-VÉE avr*17 54%Fiab IPV 2052/45%
Kg L 139/44% G 42/85% %G 0,34 PRO\$
CS 3,09 P-1/28% %P-0,05 402
CAN-VÉE avr*17 43%Fiab CONF 3/52%
SM 2 P/M 2 PL 3 Cr 3

GILLETTE STANLEYCUP PB

HOCANM8932152 *A1A2*BYC*CVF*BLF*DPF ETM
EX-95-6ANS-CAN EXTRA'11
P/M:95 PL:93 Cr:97
CAN-GVÉE avr*17 99%Fiab GLPI 2302/99%
Kg L 290/33% G 55/79% %G 0,40 PRO\$
CS 3,23 P 14/31% %P 0,04 722
CAN-GVÉE avr*17 99%Fiab CONF 7/89%
SM 7 P/M 6 PL 4 Cr 1
Data Progéniture: 9103 Filles: 72.00% BP+
41EX 1854TB 4740BP 2379B 89P
13434 FILLES ÉM moy. 11967 480 4.0 377 3.2
ÉM moy. L226 G246 P228

SHEAROAD SIMS SIMEON PB

HOCANF11047818 N:16 mai 2010
BP-83-3ANS-CAN
SM:84 (AV:7 HAA:9 LAA:4) P/M:80 PL:84 Cr:85
CAN-VÉE avr*17 55%Fiab IPV 1670/44%
Kg L-409/15% G 2/32% %G 0,16 PRO\$
CS 2,93 P-30/1% %P-0,15 -228
CAN-VÉE avr*17 42%Fiab CONF 0/23%
SM -1 P/M -3 PL 2 Cr 4
02-10 305 8285 317 3.8 247 3.0
349 9212 359 3.9 281 3.1
MCR 188 194 176
1 LACT: 9212 359 3.9 281 3.1 KG
MCR Moy. L188(-20) G194(-6) P176(-33)
Data Progéniture: 0EX 0TB 1BP 0B 0P
1 FILLES ÉM moy. 12439 500 4.0 390 3.1
ÉM moy. L235 G256 P236

03-03 P139 9935 409 4.1 314 3.2
PMCR 211 231 207
1 LACT: 5051 198 3.9 149 2.9 KG
MCR Moy. L211 G231 P207

Fresh: Oct 27th, 2016

Due: Jan 9th to Doorman

Last Test: 33kg 4.5 3.8

SCC: 37 ASCC: 23

BRAEDALE GOLDWYN PB

HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05
CAN-GVÉE avr*17 99%Fiab GLPI 2561/99%
Kg L-50 G 32 %G 0,32 P 15 %P 0,15
CAN-GVÉE avr*17 99%Fiab CONF 8

MORNINGVIEW DRH SANTA-ET PB

HOUSAF133019872 *CVF*BLF ET N:09 mars 2002
TB-88-2ANS-USA DOM 2*(0/10)
02-01 305 12928 631 4.9 437 3.4
365 15291 763 5.0 522 3.4
1 LACT: 24676 1140 4.6 877 3.6 KG

TO-MAR D-FORTUNE-ET PB

HOUSAM129922003 *CVF*RDF*BLF ET
EX-91-6ANS-USA ST'06
CAN-GVÉE avr*17 99%Fiab GLPI 1715/99%
Kg L-1620 G-35 %G 0,25 P-7 %P 0,44
CAN-GVÉE avr*17 99%Fiab CONF 0

SHEAROAD CHAMPION BABY PB

HOCANF8859859 N:23 oct 2003
BP-82-2ANS-CAN
02-02 305 9756 334 3.4 299 3.1
365 11219 395 3.5 348 3.1
MCR 238 221 232
03-05 305 11034 369 3.3 334 3.0
MCR 237 216 226
04-08 303 10282 384 3.7 326 3.2
MCR 209 211 209
05-08 305 11052 378 3.4 336 3.0
MCR 220 204 211
5 LACT: 62926 2262 3.6 1963 3.1 KG
MCR Moy. L220(11) G209(0) P212(5)
Data Progéniture: 0EX 1TB 1BP 0B 0P
2 FILLES ÉM moy. 11274 433 3.8 369 3.3
ÉM moy. L213 G222 P223

02-10 305 10563 425 4.0 335 3.2
365 12328 502 4.1 402 3.3
MCR 235 256 236
1 LACT: 13686 571 4.2 455 3.3 KG
MCR Moy. L235(25) G256(43) P236(19)

Fresh: Jan 25th, 2016

Due: June 7th to Chelios

Last Test: Dry

SCC: Dry ASCC: 76

SANDY-VALLEY BOLTON-ET PB

HOUSAM131823833 *BYC*CVF*BLF ET
EX-90-5ANS-USA EXTRA'10 GM'10
CAN-GVÉE avr*17 99%Fiab GLPI 2454/99%
Kg L 1532 G 47 %G-0,09 P 41 %P-0,07
CAN-GVÉE avr*17 99%Fiab CONF 5

GILLETTE BLITZ 2ND WIND PB

HOCANF7352248 ET N:03 juil 2002
TB-88-3ANS-CAN 69*(5/344)
02-02 305 15004 535 3.6 449 3.0
365 17734 645 3.6 536 3.0
MCR 372 354 348
2 LACT: 31317 1231 3.9 981 3.1 KG

DOMICOLE SIMMS PB

HOCANM7511494 *CVF*BLF ET
TB-85-3ANS-CAN ST'09
CAN-GVÉE avr*17 99%Fiab GLPI 1672/96%
Kg L-743 G-14 %G 0,13 P-25 %P 0,00
CAN-GVÉE avr*17 97%Fiab CONF 1

SHEAROAD BLITZ BUTTON PB

HOCANF7640357 N:10 mars 2006
BP-83-3ANS-CAN
03-00 305 10631 412 3.9 307 2.9
365 12267 489 4.0 362 3.0
MCR 235 248 213
1 LACT: 13024 531 4.1 391 3.0 KG
MCR Moy. L235(13) G248(10) P213(-13)
Data Progéniture: 0EX 0TB 1BP 0B 0P
1 FILLES ÉM moy. 9951 379 3.8 291 2.9
ÉM moy. L188 G194 P176

Lot # 61

4e-7e Mère maternelle
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN



Shearoad Astre Brianna VG-88-10*

CALBRETT-I H H CHAMPION PB

HOCANM6961162 *BYC*CVF*BLF ET
EX-CAN EXTRA'02

SHEAROAD TRIUMPHANT BRANDY PB

HOCANF8640307 ET N:10 juin 2001
TB-85-2ANS-CAN
03-04 305 8758 332 3.8 275 3.1
365 9602 367 3.8 306 3.2
MCR 182 185 179
1 LACT: 11721 464 4.0 388 3.3 KG
MCR Moy. L182(-32) G185(-27) P179(-32)
Data Progéniture: 0EX 0TB 1BP 0B 0P
1 FILLES ÉM moy. 12068 422 3.5 367 3.0
ÉM moy. L228 G216 P222

Lot # 62

4e-7e Mère maternelle
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN



Shearoad Astre Brianna VG-88-10*

FUSTEAD EMORY BLITZ-ET PB

HOUSAM17013604 *CVF*BLF ET
EX-95-12ANS-USA EXTRA'04 GM

SHEAROAD STORM BEBE PB

HOCANF8859852 ET N:29 août 2003
BP-82-2ANS-CAN
02-06 305 11615 442 3.8 352 3.0
365 13336 523 3.9 416 3.1
MCR 276 285 265
2 LACT: 20588 844 4.1 674 3.3 KG
MCR Moy. L276(60) G285(64) P265(51)
Data Progéniture: 0EX 0TB 1BP 0B 0P
1 FILLES ÉM moy. 12439 484 3.9 352 2.8
ÉM moy. L235 G248 P213

SHEAROAD FOR SIMONE PB

HOCANF12287221 N:25 janv 2016
CAN-MP avr*17 34%Fiab IPV MP 2558/30%
Kg L 838/80% G 56/94% %G 0,23 PRO\$
CS 2,84 P 31/85% %P 0,02 1153
CAN-MP avr*17 31%Fiab CONF 8/91%
SM 7 P/M 6 PL 7 Cr 2

SILVERRIDGE V ALL FOR IT PB

HOCANM11748358 *CVF*RDF*BYF*BLF*DPF*CNF ET
CAN-GMP avr*17 81%Fiab GPA LPI 2998/77%
Kg L 1538/88% G 69/89% %G 0,12 PRO\$
CS 2,58 P 62/93% %P 0,10 1824
CAN-GMP avr*17 79%Fiab CONF 13/99%
SM 11 P/M 9 PL 12 Cr 1

Data Progéniture:

SHEAROAD CUP SIMMER PB

HOCANF11701077 N:17 mars 2013
BP-83-3ANS-CAN
SM:82 (AV:8 HAA:6 LAA:7) P/M:85 PL:83 Cr:85
CAN-VÉE avr*17 54%Fiab IPV 2052/45%
Kg L 139/44% G 42/85% %G 0,34 PRO\$
CS 3,09 P-1/28% %P-0,05 402
CAN-VÉE avr*17 43%Fiab CONF 3/52%
SM 2 P/M 2 PL 3 Cr 3
02-10 305 10563 425 4.0 335 3.2
365 12328 502 4.1 402 3.3
MCR 235 256 236
1 LACT: 13686 571 4.2 455 3.3 KG
MCR Moy. L235(25) G256(43) P236(19)

Bred April 21st to Silerstream Porter (sexed)

VAL-BISSON DOORMAN PB

HOCANM107281711 *CVF*BYF*BLF*DPF ET
TB-87-3ANS-CAN ST'16
CAN-GVÉE avr*17 99%Fiab GLPI 3224/96%
Kg L 328 G 60 %G 0,44 P 48 %P 0,32
CAN-GVÉE avr*17 99%Fiab CONF 16

VELTHUIS SG SNOW ALL FANCY PB

HOCANF11294755 ET N:23 juil 2011
TB-85-2ANS-CAN
05-01 P231 20188 627 3.1 623 3.1
PMCR 408 339 394
3 LACT: 58538 1976 3.4 1867 3.2 KG

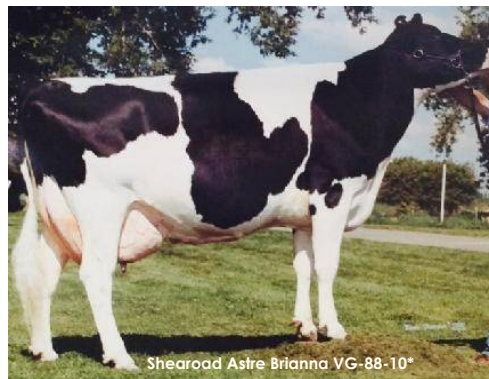
GILLETTE STANLEYCUP PB

HOCANM8932152 *A1A2*BYC*CVF*BLF*DPF ETM
EX-95-6ANS-CAN EXTRA'11
CAN-GVÉE avr*17 99%Fiab GLPI 2302/99%
Kg L 290 G 55 %G 0,40 P 14 %P 0,04
CAN-GVÉE avr*17 99%Fiab CONF 7

SHEAROAD SIMS SIMEON PB

HOCANF11047818 N:16 mai 2010
BP-83-3ANS-CAN
02-10 305 8285 317 3.8 247 3.0
349 9212 359 3.9 281 3.1
MCR 188 194 176
1 LACT: 9212 359 3.9 281 3.1 KG
MCR Moy. L188(-20) G194(-6) P176(-33)
Data Progéniture: 0EX 0TB 1BP 0B 0P
1 FILLES EM moy. 12439 500 4.0 390 3.1
EM moy. L235 G256 P236

4e-8e Mère maternelle
SHEAROAD STORM BEBE BP-82-2ANS-CAN
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN



Shearoad Astre Brianna VG-88-10*

DOMICOLE SIMMS PB

HOCANM7511494 *CVF*BLF ET
TB-85-3ANS-CAN ST'09

SHEAROAD BLITZ BUTTON PB

HOCANF7640357 N:10 mars 2006
BP-83-3ANS-CAN
03-00 305 10631 412 3.9 307 2.9
365 12267 489 4.0 362 3.0
MCR 235 248 213
1 LACT: 13024 531 4.1 391 3.0 KG
MCR Moy. L235(13) G248(10) P213(-13)
Data Progéniture: 0EX 0TB 1BP 0B 0P
1 FILLES EM moy. 9951 379 3.8 291 2.9
EM moy. L188 G194 P176

SHEAROAD SEAVER UNITY PB

HOCANF11391855 N:02 août 2011
TB-87-4ANS-CAN
SM:89 (AV:7 HAA:8 LAA:6) P/M:86 PL:87 Cr:85
CAN-VÉE avr*17 62%Fiab IPV 2164/48%
Kg L-519/12% G-19/11% %G 0,00 PRO\$
CS 2,65 P-5/21% %P 0,12 360
CAN-VÉE avr*17 45%Fiab CONF 7/86%
SM 5 P/M 3 PL 7 Cr 3

R-E-W SEAVER-ET PB

HOUSAM137012381 *A1A2*CVF*BYF*BLF ET
EX-90-5ANS-CAN ST'10
P/M:90 PL:89 Cr:90
CAN-GVÉE avr*17 99%Fiab GLPI 2603/98%
Kg L 68/23% G-15/7% %G-0,16 PRO\$
CS 2,55 P 18/37% %P 0,14 1026
CAN-GVÉE avr*17 99%Fiab CONF 13/99%
SM 12 P/M 6 PL 11 Cr 6
Data Progéniture: 4276 Filles: 83.00% BP+
151EX 1314TB 2120BP 664B 27P
4619 FILLES EM moy. 11485 433 3.8 368 3.2
EM moy. L217 G222 P222

02-03 305 6680 267 4.0 221 3.3
MCR 158 169 164
03-05 305 9906 379 3.8 329 3.3
352 10854 421 3.9 368 3.4
MCR 205 213 214
04-05 305 10065 380 3.8 348 3.5
MCR 196 201 216
3 LACT: 28402 1107 3.9 968 3.4 KG
MCR Moy. L186(-13) G194(-10) P198(-5)

Fresh: March 9th, 2017

Bred: May 7 to Cinderdoor

Last Test: 51kg 4.0 3.0

SCC: 728 ASCC: (728, 158)

Shearoad Reginald Faith Lot # 64A
12643591 March 9, 2017

Regancrest Reginald
Shearoad Seaver Unity VG-87

JERLAND DENISON-ET PB

HOUSAM133947854 *BYC*CVF*BLF ET
BP-80-5ANS-CAN ST'09
CAN-GVÉE avr*17 99%Fiab GLPI 2130/99%
Kg L-153 G-7 %G-0,01 P-14 %P-0,08
CAN-GVÉE avr*17 99%Fiab CONF 4

RUD030 MAILING PATIENCE PB

HOCANF7640367 N:09 oct 2006
02-03 52 1664 64 3.8 53 3.2
1 LACT: 1664 64 3.8 53 3.2 KG
Data Progéniture: 0EX 0TB 1BP 0B 0P
1 FILLES EM moy. 10163 351 3.5 306 3.0
EM moy. L192 G180 P185

Lot # 64

4e-8e Mère maternelle
SHEAROAD AEROLINE PROLINE TB-85-4ANS-CAN
SHEAROAD STARDUST PRALINE TB-85-3ANS-CAN
SHEAROAD MATINEE PARFAIT TB-85-4ANS-CAN
SHEAROAD DUTCHES MAJESTY TB-85-3ANS-CAN 4*
SHEAROAD DUTCH FURY TB-85-4ANS-CAN



Shearoad Matinee Parfait VG-85

CANYON-BREEZE ALLEN-ET PB

HOUSAM17129288 *A1A2*CVF*BLF ET
TB-85-6ANS-CAN EXTRA'01

JERLAND-PERRY DEBICA-ET PB

HOUSAF125369570 ET N:09 oct 1998
EX-94-2E-USA DOM GMD

POLY-KOW MAILING-ET PB

HOUSAM130161824 *A1A2*CVF*BLF ET
EX-CAN ST'05

SHEAROAD INTEGRITY PROMISE PB

HOCANF8640339 N:24 janv 2003
TB-86-9ANS-CAN
09-08 305 12521 510 4.1 364 2.9
340 13407 552 4.1 393 2.9
MCR 237 262 219
7 LACT: 87860 3809 4.3 2709 3.1 KG
MCR Moy. L218(5) G247(29) P205(-11)
Data Progéniture: 0EX 1TB 1BP 0B 0P
2 FILLES EM moy. 9898 398 4.0 319 3.2
EM moy. L187 G204 P193

SHEAROAD BRADNICK CLADDAGH PB

HOCANF12287220 N:20 janv 2016
CAN-MP avr*17 40%Fiab IPV MP 2269/36%
Kg L 151/44% G-23/9% %G-0,26 PRO\$
CS 2,85 P 4/38% %P 0,00 619
CAN-MP avr*17 36%Fiab CONF 11/98%
SM 9 P/M 7 PL 6 Cr 4

REGANCREST-GV S BRADNICK-ET PB

HOUSAM66625940 *CVF*RDF*BYF*BLF*DPF ET
TB-87-2ANS-USA ST'14
CAN-GVÉE avr*17 99%Fiab GLPI 2363/96%
Kg L 821/59% G-27/3% %G-0,52 PRO\$
CS 3,04 P 13/30% %P-0,12 861
CAN-GVÉE avr*17 98%Fiab CONF 14/99%
SM 13 P/M 11 PL 5 Cr 5
Data Progéniture: 1043 Filles: 90.00% BP+
8EX 3777TB 558BP 96B 4P
1084 FILLES EM moy. 12492 459 3.7 386 3.1
EM moy. L236 G235 P233

SHEAROAD SEAVER UNITY PB

HOCANF11391855 N:02 août 2011
TB-87-4ANS-CAN
SM:89 (AV:7 HAA:8 LAA:6) P/M:86 PL:87 Cr:85
CAN-VÉE avr*17 62%Fiab IPV 2164/48%
Kg L 519/12% G-19/11% %G 0,00 PRO\$
CS 2,65 P-5/21% %P 0,12 360
CAN-VÉE avr*17 45%Fiab CONF 7/86%
SM 5 P/M 3 PL 7 Cr 3
02-03 305 6680 267 4.0 221 3.3
MCR 158 169 164
03-05 305 9906 379 3.8 329 3.3
352 10854 421 3.9 368 3.4
MCR 205 213 214
04-05 305 10065 380 3.8 348 3.5
MCR 196 201 216
3 LACT: 28402 1107 3.9 968 3.4 KG
MCR Moy. L186(-13) G194(-10) P198(-5)

SHEAROAD CHARITY PB

HOCANF11391880 MB N:27 juil 2012
BP-83-4ANS-CAN
SM:83 (AV:7 HAA:7 LAA:5) P/M:85 PL:82 Cr:83
CAN-VÉE avr*17 54%Fiab IPV 1864/45%
Kg L-543/11% G-13/16% %G 0,08 PRO\$
CS 2,88 P-11/13% %P 0,08 -39
CAN-VÉE avr*17 43%Fiab CONF 4/62%
SM 4 P/M 0 PL 3 Cr 2

PINE-TREE SID-ET PB

HOUSAM62175895 *A1A2*CVF*BYF*BLF*DPF ET
TB-86-2ANS-CAN ST'10
P/M:84 PL:87 Cr:92
CAN-GVÉE avr*17 99%Fiab GLPI 2027/99%
Kg L-318/10% G 6/21% %G 0,16 PRO\$
CS 2,97 P-5/9% %P 0,05 149
CAN-GVÉE avr*17 99%Fiab CONF 10/96%
SM 12 P/M -1 PL 9 Cr 6
Data Progéniture: 7870 Filles: 87.00% BP+
222EX 2848TB 3792BP 984B 24P
8625 FILLES EM moy. 11728 461 3.9 372 3.2
EM moy. L222 G236 P225

SHEAROAD DENISON EPHESSION PB

HOCANF9974259 N:18 janv 2009
BP-82-2ANS-CAN
SM:82 (AV:6 HAA:9 LAA:5) P/M:83 PL:80 Cr:84
CAN-VÉE avr*17 61%Fiab IPV 1521/49%
Kg L-840/4% G-43/2% %G-0,11 PRO\$
CS 2,81 P-35/0% %P-0,06 -547
CAN-VÉE avr*17 47%Fiab CONF-2/10%
SM -4 P/M -1 PL -1 Cr -1
02-06 305 7911 279 3.5 246 3.1
334 8512 301 3.5 267 3.1
MCR 192 180 185
03-06 60 1497 53 3.5 49 3.3
2 LACT: 10009 354 3.5 316 3.2 KG
MCR Moy. L192(-24) G180(-43) P185(-33)
Data Progéniture: 0EX 1TB 1BP 1B 0P
3 FILLES EM moy. 10004 379 3.8 329 3.3
EM moy. L189 G194 P199

Due: Nov. 24th to Capital Gain (sexed)

GEN-MARK STMATIc SANCHEZ PB

HOUSAM134422312 *A1A2*CVF*RDF*BYF*BLF*DPF
EX-94-6ANS-USA ST'12
CAN-GVÉE avr*17 99%Fiab GLPI 2136/99%
Kg L 469 G-22 %G-0,36 P 6 %P-0,08
CAN-GVÉE avr*17 99%Fiab CONF 9

REGANCREST BREYA-ET PB

HOUSAF62496852 *BLF ET N:11 nov 2005
EX-90-7ANS-USA GMD DOM 5*(0/25)
02-02 305 12079 443 3.7 358 3.0
365 14497 528 3.6 438 3.0
1 LACT: 21006 783 3.7 653 3.1 KG

R-E-W SEAVER-ET PB

HOUSAM137012381 *A1A2*CVF*BYF*BLF ET
EX-90-5ANS-CAN ST'10
CAN-GVÉE avr*17 99%Fiab GLPI 2603/98%
Kg L 68 G-15 %G-0,16 P 18 %P 0,14
CAN-GVÉE avr*17 99%Fiab CONF 13

SHEAROAD DENISON EPHESSION PB

HOCANF9974259 N:18 janv 2009
BP-82-2ANS-CAN
02-06 305 7911 279 3.5 246 3.1
334 8512 301 3.5 267 3.1
MCR 192 180 185
03-06 60 1497 53 3.5 49 3.3
2 LACT: 10009 354 3.5 316 3.2 KG
MCR Moy. L192(-24) G180(-43) P185(-33)
Data Progéniture: 0EX 1TB 1BP 1B 0P
3 FILLES EM moy. 10004 379 3.8 329 3.3
EM moy. L189 G194 P199

03-07 305 10257 380 3.7 348 3.4
365 12128 454 3.7 417 3.4
MCR 214 216 230
1 LACT: 12563 473 3.8 434 3.5 KG
MCR Moy. L214(5) G216(4) P230(13)

Fresh: Feb. 28th, 2016

Due: June 19 to Solomon

Last Test: Dry

SCC: Dry ASCC: 56

REGANCREST-MR DRHAM SAM-ET PB

HOUSAM207184639 *CVF*RDF*BLF ET
CAN-GVÉE avr*17 99%Fiab GLPI 1910/99%
Kg L-528 G 2 %G 0,21 P-11 %P 0,05
CAN-GVÉE avr*17 99%Fiab CONF 5

PINE-TREE FINLEY MINNIE-ET PB

HOUSAF61733050 ET N:24 janv 2004
EX-90-6ANS-USA EX-91-7ANS-CAN DOM 6*(0/31)
06-10 305 15501 618 4.0 471 3.0
354 17493 699 4.0 535 3.1
MCR 279 303 274
3 LACT: 46991 1681 3.6 1507 3.2 KG

JERLAND DENISON-ET PB

HOUSAM133947854 *BYC*CVF*BLF ET
BP-80-5ANS-CAN ST'09
CAN-GVÉE avr*17 99%Fiab GLPI 2130/99%
Kg L-153 G-7 %G-0,01 P-14 %P-0,08
CAN-GVÉE avr*17 99%Fiab CONF 4

RUD030 MAILING PATIENCE PB

HOUSAF7640367 N:09 oct 2006
02-03 52 1664 64 3.8 53 3.2
1 LACT: 1664 64 3.8 53 3.2 KG
Data Progéniture: 0EX 0TB 1BP 0B 0P
1 FILLES EM moy. 10163 351 3.5 306 3.0
EM moy. L192 G180 P185

Lot # 65

4e-9e Mère maternelle
SHEAROAD INTEGRITY PROMISE TB-86-9ANS-CAN
SHEAROAD AEROLINE PROLINE TB-85-4ANS-CAN
SHEAROAD STARDUST PRALINE TB-85-3ANS-CAN
SHEAROAD MATINEE PARFAIT TB-85-4ANS-CAN
SHEAROAD DUTCHES MAJESTY TB-85-3ANS-CAN 4*
SHEAROAD DUTCH FURY TB-85-4ANS-CAN



Shearoad Matinee Parfait VG-85

JERLAND DENISON-ET PB

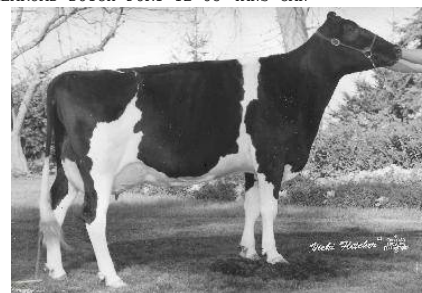
HOUSAM133947854 *BYC*CVF*BLF ET
BP-80-5ANS-CAN ST'09

RUD030 MAILING PATIENCE PB

HOCANF7640367 N:09 oct 2006
02-03 52 1664 64 3.8 53 3.2
1 LACT: 1664 64 3.8 53 3.2 KG
Data Progéniture: 0EX 0TB 1BP 0B 0P
1 FILLES EM moy. 10163 351 3.5 306 3.0
EM moy. L192 G180 P185

Lot # 66

4e-8e Mère maternelle
SHEAROAD AEROLINE PROLINE TB-85-4ANS-CAN
SHEAROAD STARDUST PRALINE TB-85-3ANS-CAN
SHEAROAD MATINEE PARFAIT TB-85-4ANS-CAN
SHAROAD DUTCHES MAJESTY TB-85-3ANS-CAN 4*
SHEAROAD DUTCH FURY TB-85-4ANS-CAN



Shearoad Matinee Parfait VG-85

CANYON-BREEZE ALLEN-ET PB

HOUSAM17129288 *A1A2*CVF*BLF ET
TB-85-6ANS-CAN EXTRA'01

JERLAND-PERRY DEBICA-ET PB

HOUSAF125369570 ET N:09 oct 1998
EX-94-2E-USA DOM GMD

POLY-KOW MAILING-ET PB

HOUSAM130161824 *A1A2*CVF*BLF ET
EX-CAN ST'05

SHEAROAD INTEGRITY PROMISE PB

HOCANF8640339 N:24 janv 2003
TB-86-9ANS-CAN
09-08 305 12521 510 4.1 364 2.9
340 13407 552 4.1 393 2.9
MCR 237 262 219
7 LACT: 87860 3809 4.3 2709 3.1 KG
MCR Moy. L218(5) G247(29) P205(-11)
Data Progéniture: 0EX 1TB 1BP 0B 0P
2 FILLES EM moy. 9898 398 4.0 319 3.2
EM moy. L187 G204 P193

SHEAROAD PROMISE OF HOPE PB
HOCANF11701065 N:06 oct 2012
BP-80-2ANS-CAN
SM:81 (AV:7 HAA:8 LAA:6) P/M:79 PL:80 Cr:83
CAN-VÉE avr*17 56%Fiab IPV 1806/46%
Kg L-846/4% G 42/85% %G 0,68 PRO\$
CS 2,94 P-18/7% %P 0,09 57
CAN-VÉE avr*17 44%Fiab CONF-1/16%
SM 0 P/M 0 PL -3 Cr -1

GILLETTE STANLEYCUP PB
HOCANM8932152 *A1A2*BYC*CVF*BLF*DPF ETM
EX-95-6ANS-CAN EXTRA'11
P/M:95 PL:93 Cr:97
CAN-GVÉE avr*17 99%Fiab GLPI 2302/99%
Kg L 290/33% G 55/79% %G 0,40 PRO\$
CS 3,23 P 14/31% %P 0,04 722
CAN-GVÉE avr*17 99%Fiab CONF 7/89%
SM 7 P/M 6 PL 4 Cr 1
Data Progéniture: 9103 Filles: 72.00% BP+
41EX 1854TB 4740BP 2379B 89P
13434 FILLES ÉM moy. 11967 480 4.0 377 3.2
ÉM moy. L226 G246 P228

SHEAROAD INTEGRITY PROMISE PB
HOCANF8640339 N:24 janv 2003
TB-86-9ANS-CAN
SM:85 (AV:5 HAA:6 LAA:3) P/M:87 PL:87 Cr:85
CAN-VÉE avr*17 68%Fiab IPV 1320/52%
Kg L-957/3% G-6/23% %G 0,27 PRO\$
CS 2,67 P-44/0% %P-0,11 -579
CAN-VÉE avr*17 47%Fiab CONF-6/1%
SM -5 P/M -5 PL -6 Cr -4
02-05 305 9454 386 4.1 291 3.1
MCR 234 256 224
03-08 305 11178 474 4.2 343 3.1
MCR 228 258 218
07-06 305 11642 478 4.1 342 2.9
MCR 230 254 214
09-08 305 12521 510 4.1 364 2.9
340 13407 552 4.1 393 2.9
MCR 237 262 219
7 LACT: 87860 3809 4.3 2709 3.1 KG
MCR Moy. L218(5) G247(29) P205(-11)
Data Progéniture: 0EX 1TB 1BP 0B 0P
2 FILLES ÉM moy. 9898 398 4.0 319 3.2
ÉM moy. L187 G204 P193

SHEAROAD SEAVER HAPPY PB
HOCANF11960086 N:26 nov 2014
CAN-MP avr*17 39%Fiab IPV MP 2183/36%
Kg L-389/16% G 13/48% %G 0,26 PRO\$
CS 2,75 P 0/30% %P 0,12 513
CAN-MP avr*17 36%Fiab CONF 6/79%
SM 6 P/M 3 PL 4 Cr 2

R-E-W SEAVER-ET PB
HOUSAM137012381 *A1A2*CVF*BYF*BLF ET
EX-90-5ANS-CAN ST'10
P/M:90 PL:89 Cr:90
CAN-GVÉE avr*17 99%Fiab GLPI 2603/98%
Kg L 68/23% G-15/7% %G-0,16 PRO\$
CS 2,55 P 18/37% %P 0,14 1026
CAN-GVÉE avr*17 99%Fiab CONF 13/99%
SM 12 P/M 6 PL 11 Cr 6
Data Progéniture: 4276 Filles: 83.00% BP+
151EX 1314TB 2120BP 664B 27P
4619 FILLES ÉM moy. 11485 433 3.8 368 3.2
ÉM moy. L217 G222 P222

SHEAROAD PROMISE OF HOPE PB
HOCANF11701065 N:06 oct 2012
BP-80-2ANS-CAN
SM:81 (AV:7 HAA:8 LAA:6) P/M:79 PL:80 Cr:83
CAN-VÉE avr*17 56%Fiab IPV 1806/46%
Kg L-846/4% G 42/85% %G 0,68 PRO\$
CS 2,94 P-18/7% %P 0,09 57
CAN-VÉE avr*17 44%Fiab CONF-1/16%
SM 0 P/M 0 PL -3 Cr -1
02-01 305 7508 363 4.8 256 3.4
365 8809 436 5.0 310 3.5
MCR 183 237 195
1 LACT: 11573 614 5.3 428 3.7 KG
MCR Moy. L183(-7) G237(37) P195(0)

02-01 305 7508 363 4.8 256 3.4
365 8809 436 5.0 310 3.5
MCR 183 237 195
1 LACT: 11573 614 5.3 428 3.7 KG
MCR Moy. L183(-7) G237(37) P195(0)

Sold

SANDY-VALLEY BOLTON-ET PB
HOUSAM131823833 *BYC*CVF*BLF ET
EX-90-5ANS-USA EXTRA'10 GM'10
CAN-GVÉE avr*17 99%Fiab GLPI 2454/99%
Kg L 1532 G 47 %G-0,09 P 41 %P-0,07
CAN-GVÉE avr*17 99%Fiab CONF 5

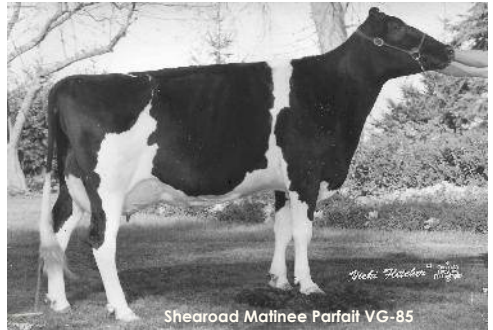
GILLETTE BLITZ 2ND WIND PB
HOCANF7352248 ET N:03 juil 2002
TB-88-3ANS-CAN 69*(5/344)
02-02 305 15004 535 3.6 449 3.0
365 17734 645 3.6 536 3.0
MCR 372 354 348
2 LACT: 31317 1231 3.9 981 3.1 KG

ROBTHOM INTEGRITY-ET PB
HOUSAM2150948 *CVF*BLF ET
EX-96-11ANS-USA EXTRA'99 GM
CAN-GVÉE avr*17 99%Fiab GLPI 1564/99%
Kg L 270 G-18 %G-0,25 P-17 %P-0,22
CAN-GVÉE avr*17 99%Fiab CONF -1

SHEAROAD AEROLINE PROLINE PB
HOCANF10588232 N:20 déc 1998
TB-85-4ANS-CAN
02-11 305 6974 273 3.9 226 3.2
MCR 151 160 154
04-01 305 9546 352 3.7 308 3.2
357 10381 390 3.8 340 3.3
MCR 189 189 194
05-03 305 8975 342 3.8 274 3.1
MCR 172 178 168
3 LACT: 27686 1073 3.9 895 3.2 KG
MCR Moy. L171(-30) G176(-23) P172(-29)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES ÉM moy. 12227 502 4.1 366 3.0
ÉM moy. L231 G257 P221

Lot # 67

4e-6e Mère maternelle
SHEAROAD MATINEE PARFAIT TB-85-4ANS-CAN
SHAROAD DUTCHES MAJESTY TB-85-3ANS-CAN 4*
SHAROAD DUTCH FURY TB-85-4ANS-CAN



TO-MAR BLACKSTAR-ET PB
HOUSAM1929410 *CVF*BLF*DPF ET
EX-93-7ANS-USA GM'94

ROBTHOM IVORY MARK PB
HOUSAF12489857 N:23 nov 1985
EX-94-2E-USA GMD DOM

OLIVEHOLME AEROLINE PB
HOCANM5429693 *A1A2*CVF*BLF ET MB
EX-CAN EXTRA'97

SHEAROAD STARDUST PRALINE PB
HOCANF6708716 N:05 juil 1996
TB-85-3ANS-CAN
08-02 305 9533 439 4.6 297 3.1
365 10695 494 4.6 337 3.2
MCR 183 226 180
6 LACT: 53647 2356 4.4 1737 3.2 KG
MCR Moy. L171(-30) G202(2) P174(-26)
Data Progéniture: 0EX 1TB 2BP 0B 0P
3 FILLES ÉM moy. 10798 412 3.8 327 3.0
ÉM moy. L204 G211 P198

Due: July 13th to Doorman

Lot # 68

4e-7e Mère maternelle
SHEAROAD STARDUST PRALINE TB-85-3ANS-CAN
SHEAROAD MATINEE PARFAIT TB-85-4ANS-CAN
SHAROAD DUTCHES MAJESTY TB-85-3ANS-CAN 4*
SHAROAD DUTCH FURY TB-85-4ANS-CAN



BRAEDALE GOLDWYN PB
HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05
CAN-GVÉE avr*17 99%Fiab GLPI 2561/99%
Kg L-50 G 32 %G 0,32 P 15 %P 0,15
CAN-GVÉE avr*17 99%Fiab CONF 8

MORNINGVIEW DRH SANTA-ET PB
HOUSAF133019872 *CVF*BLF ET N:09 mars 2002
TB-88-2ANS-USA DOM 2*(0/10)
02-01 305 12928 631 4.9 437 3.4
365 15291 763 5.0 522 3.4
1 LACT: 24676 1140 4.6 877 3.6 KG

GILLETTE STANLEYCUP PB
HOCANM8932152 *A1A2*BYC*CVF*BLF*DPF ETM
EX-95-6ANS-CAN EXTRA'11
CAN-GVÉE avr*17 99%Fiab GLPI 2302/99%
Kg L 290 G 55 %G 0,40 P 14 %P 0,04
CAN-GVÉE avr*17 99%Fiab CONF 7

SHEAROAD INTEGRITY PROMISE PB
HOCANF8640339 N:24 janv 2003
TB-86-9ANS-CAN
02-05 305 9454 386 4.1 291 3.1
MCR 234 256 224
03-08 305 11178 474 4.2 343 3.1
MCR 228 258 218
07-06 305 11642 478 4.1 342 2.9
MCR 230 254 214
09-08 305 12521 510 4.1 364 2.9
340 13407 552 4.1 393 2.9
MCR 237 262 219
7 LACT: 87860 3809 4.3 2709 3.1 KG
MCR Moy. L218(5) G247(29) P205(-11)
Data Progéniture: 0EX 1TB 1BP 0B 0P
2 FILLES ÉM moy. 9898 398 4.0 319 3.2
ÉM moy. L187 G204 P193

SANDY-VALLEY BOLTON-ET PB
HOUSAM131823833 *BYC*CVF*BLF ET
EX-90-5ANS-USA EXTRA'10 GM'10

GILLETTE BLITZ 2ND WIND PB
HOCANF7352248 ET N:03 juil 2002
TB-88-3ANS-CAN 69*(5/344)

ROBTHOM INTEGRITY-ET PB
HOUSAM2150948 *CVF*BLF ET
EX-96-11ANS-USA EXTRA'99 GM
SHEAROAD AEROLINE PROLINE PB
HOCANF10588232 N:20 déc 1998
TB-85-4ANS-CAN
04-01 305 9546 352 3.7 308 3.2
357 10381 390 3.8 340 3.3
MCR 189 189 194
3 LACT: 27686 1073 3.9 895 3.2 KG
MCR Moy. L171(-30) G176(-23) P172(-29)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES ÉM moy. 12227 502 4.1 366 3.0
ÉM moy. L231 G257 P221

SHEAROAD TAILOR JULIE PB

HOCANF11047835 N:02 févr 2011
TB-85-4ANS-CAN
SM:87 (AV:7 HAA:9 LAA:7) P/M:82 PL:86 Cr:84
CAN-VÉE avr*17 63%Fiab IPV 1813/48%
Kg L-628/9% G-6/23% %G 0,17 PRO\$
CS 2,89 P-29/2% %P-0,07 -125
CAN-VÉE avr*17 43%Fiab CONF 4/62%
SM 3 P/M 2 PL 5 Cr 3

02-09	305	7232	291 4.0	229 3.2
	MCR	159	172	159
04-00	305	10323	422 4.1	328 3.2
	309	10417	427 4.1	332 3.2
	MCR	207	231	209
05-00	297	10201	395 3.9	314 3.1
	MCR	194	205	192
3	LACT:	29527	1201 4.1	938 3.2 KG
	MCR Moy.	L187(-15)	G203(-3)	P187(-19)

Fresh: March 18th, 2017
Bred: May 14th to High Octane
Last Test: 50.5 3.5 2.7
SCC: 70 ASCC: 61

Lot # 69

ROCKYMOUNTAIN TAILOR PB

HOCANM9671621 *CVF*BYF*BLF ET
EX-90-4ANS-CAN ST'13
P/M:90 PL:90 Cr:90
CAN-GVÉE avr*17 97%Fiab GLPI 2312/93%
Kg L-46/19% G 56/80% %G 0,54 PRO\$
CS 2,84 P 1/14% %P 0,02 563
CAN-GVÉE avr*17 94%Fiab CONF 10/96%
SM 6 P/M 8 PL 12 Cr 5
Data Progéniture: 310 Filles: 86.00% BP+
21EX 101TB 145BP 42B 1P
341 FILLES ÉM moy. 11747 476 4.1 365 3.1
ÉM moy. L222 G244 P221

EMERALD-ACR-SA T-BAXTER PB

HOUSAM132973942 *CVF*BRC*BYF*BLF*DPF
EX-91-6ANS-CAN EXTRA'10
CAN-GVÉE avr*17 99%Fiab GLPI 2301/99%
Kg L 1582 G 51 %G-0,07 P 27 %P-0,21
CAN-GVÉE avr*17 99%Fiab CONF 2

CLAYNOOK GOLDWYN TIA PB

HOCANF7789684 ET N:21 mars 2006
TB-85-2ANS-CAN 6*(4/26)
02-08 305 12346 531 4.3 380 3.1
365 14362 616 4.3 455 3.2
MCR 275 320 266
2 LACT: 38561 1670 4.3 1328 3.4 KG

FUSTEAD EMORY BLITZ-ET PB

HOUSAM17013604 *CVF*BLF ET
EX-95-12ANS-USA EXTRA'04 GM
EMERALD-ACR-SA T-MALLORY-ET PB
HOUSAF130227821 *BRC ET N:05 sept 1999
TB-87-5ANS-USA

BRAEDALE GOLDWYN PB

HOUCAN10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05

CLAYNOOK TAMMY ALLEN PB

HOCANF8559848 ET N:17 déc 2001
TB-87-2ANS-CAN 8*(4/36)

SHEAROAD MILAN JU JUB PB

HOCANF10704759 N:04 mars 2000
TB-88-8ANS-CAN
SM:90 (AV:8 HAA:7 LAA:8) P/M:87 PL:88 Cr:91
CAN-VÉE avr*17 66%Fiab IPV 1252/50%
Kg L-1352/0% G-78/0% %G-0,26 PRO\$
CS 3,13 P-50/0% %P-0,04 -1002
CAN-VÉE avr*17 46%Fiab CONF-3/6%
SM -2 P/M -5 PL 1 Cr 0
06-02 305 11051 340 3.1 337 3.0
MCR 216 181 211
07-09 305 12351 458 3.7 390 3.2
MCR 222 226 227
08-11 305 13128 452 3.4 402 3.1
365 14423 496 3.4 449 3.1
MCR 245 232 244
10-10 303 12042 404 3.4 373 3.1
MCR 233 216 234
7 LACT: 83889 2797 3.3 2654 3.2 KG
MCR Moy. L210(-2) G189(-29) P209(-5)
Data Progéniture: 0EX 1TB 1BP 0B 0P
2 FILLES ÉM moy. 10798 400 3.7 336 3.1
ÉM moy. L204 G205 P203

SHOREMAR MILAN PB

HOCANM5402550 *CVF*BLF ET
EX-CAN ST'96
CAN-GVÉE avr*17 99%Fiab GLPI 1117/97%
Kg L-1358 G-50 %G 0,01 P-45 %P-0,01
CAN-GVÉE avr*17 99%Fiab CONF -4

SHEAROAD ASTRE JUSTINE PB

HOCANF6709111 N:16 déc 1995
BP-84-3ANS-CAN
02-11 305 8140 301 3.7 272 3.3
MCR 176 176 185
04-02 305 10103 355 3.5 326 3.2
348 10648 376 3.5 347 3.3
MCR 202 193 208
05-05 193 4852 161 3.3 160 3.3
3 LACT: 25623 923 3.6 856 3.3 KG
MCR Moy. L189(-4) G185(-11) P197(6)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES ÉM moy. 9792 305 3.1 299 3.1
ÉM moy. L185 G156 P181

TOWNSON LINDY ET PB

HOCANM382748 *CVF*RDF*BLF ET
EX-CAN GM'95 EXTRA'93

MEADOW BRIDGE MEGAN ET PB

HOCANF4244417 *BLF ET N:10 nov 1985
TB-86-3ANS-CAN 12*(0/74)

DUREGAL ASTRE STARBUCK ET PB

HOCANM392405 *CVF*BLF ET
EX-CAN EXTRA'92

SHEAROAD JETHRO JOCELYN PB

HOCANF5292283 N:23 juin 1990
TB-88-5ANS-CAN
03-05 305 8954 373 4.2 315 3.5
314 9087 380 4.2 321 3.5
MCR 184 208 203
6 LACT: 45316 1885 4.2 1576 3.5 KG
MCR Moy. L165(-9) G186(8) P182(2)
Data Progéniture: 0EX 1TB 2BP 0B 0P
2 FILLES ÉM moy. 10480 375 3.6 336 3.2
ÉM moy. L198 G192 P203

SHEAROAD HANDSOME GLORIA PB

HOCANF11047836 N:15 mars 2011
TB-85-2ANS-CAN
SM:84 (AV:8 HAA:7 LAA:5) P/M:85 PL:87 Cr:87
CAN-VÉE avr*17 55%Fiab IPV 1839/44%
Kg L-1482/0% G 21/60% %G 0,73 PRO\$
CS 2,92 P-21/5% %P 0,24 -240
CAN-VÉE avr*17 42%Fiab CONF 2/42%
SM -1 P/M 1 PL 7 Cr 6

02-09	305	6467	318 4.9	240 3.7
	MCR	145	194	170
03-11	305	8090	396 4.9	288 3.6
	MCR	165	219	186
05-05	P201	8886	463 5.2	344 3.9
	PMCR	178	248	216
3	LACT:	23691	1199 5.1	888 3.7 KG
	MCR Moy.	L163 G220 P191		

4e-6e Mère maternelle
SHEAROAD MASON GRETA BP-82-3ANS-CAN
SHEAROAD JACKPOT GRACIE TB-88-5ANS-CAN
SHEAROAD BROKER GLORY TB-85-4ANS-CAN

Lot # 70

AFFINITY HANDSOME PB

HOCANM104345493 *RDF ET
CAN-GVÉE avr*17 94%Fiab GLPI 1988/90%
Kg L-480/7% G 39/61% %G 0,54 PRO\$
CS 2,82 P-8/7% %P 0,08 180
CAN-GVÉE avr*17 91%Fiab CONF 1/53%
SM -2 P/M 1 PL 6 Cr 7
Data Progéniture: 124 Filles: 65.00% BP+
1EX 13TB 67BP 40B 3P
143 FILLES ÉM moy. 10979 455 4.1 348 3.2
ÉM moy. L207 G233 P210

DEN-K MARSHALL LL LAURIN PB

HOUSAM132480026 *CVF*RDF*BLF*DPF
EX-94-5ANS-USA
CAN-GVÉE avr*17 99%Fiab GLPI 1880/98%
Kg L 319 G 23 %G 0,10 P 9 %P-0,02
CAN-GVÉE avr*17 99%Fiab CONF -4

GILLETTE BLITZ SND HAND PB

HOCANF8750296 ET N:09 août 2003
TB-86-3ANS-CAN 8*(8/34)
03-01 305 16171 617 3.8 496 3.1
365 18061 708 3.9 561 3.1
MCR 348 355 333
3 LACT: 43371 1749 4.0 1371 3.2 KG

Fresh: Aug 26th, 2016
Due: Nov. 15 to Chelios
Last Test: 27.5 6.0 4.1
SCC: 160 ASCC: 156

SHEAROAD FINAL CUT GRACE PB

HOCANF7640376 N:21 mai 2007
CAN-MP avr*17 40%Fiab IPV MP 1603/37%
Kg L-855/4% G-14/15% %G 0,18 PRO\$
CS 2,85 P-28/2% %P 0,01 -486
CAN-MP avr*17 37%Fiab CONF-1/16%
SM -3 P/M 1 PL 3 Cr 1
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES ÉM moy. 8204 402 4.9 294 3.6
ÉM moy. L155 G206 P178

GILLETTE FINAL CUT PB

HOCANM7329252 *CVF*BLF ET
TB-85-2ANS-CAN EXTRA'06
CAN-GVÉE avr*17 99%Fiab GLPI 1892/99%
Kg L-904 G 4 %G 0,36 P-37 %P-0,07
CAN-GVÉE avr*17 99%Fiab CONF 4

SHEAROAD LYSTER GALADRIEL PB

HOCANF8640344 N:09 mars 2003
BP-80-3ANS-CAN
02-11 305 10062 364 3.6 317 3.2
365 11805 443 3.8 382 3.2
MCR 225 222 223
04-02 285 7776 312 4.0 286 3.7
MCR 160 175 187
2 LACT: 21293 832 3.9 732 3.4 KG
MCR Moy. L193(-21) G199(-26) P205(-10)

SUMMERSHADE INQUIRER PB

HOCANM6483076 *A1A2*CVF*BYF*BLF ET
EX-CAN EXTRA'00

BRAEDALE SECOND CUT PB

HOCANF6860889 ET N:09 nov 1997
TB-86-2ANS-CAN 23*(6/109)

TCET LYSER PB

HOCANM6487689 *A1A2*CVF*BLF
EX-CAN ST'00

SHEAROAD JAMES GRETEL PB

HOCANF10790172 N:25 févr 2001
BP-81-2ANS-CAN
02-00 305 7724 291 3.8 266 3.4
313 7874 297 3.8 272 3.5
MCR 199 202 215
1 LACT: 7874 297 3.8 272 3.5 KG
MCR Moy. L199(-2) G202(7) P215(15)
Data Progéniture: 0EX 0TB 1BP 0B 0P
1 FILLES ÉM moy. 10163 386 3.8 339 3.3
ÉM moy. L192 G198 P205

SHEAROAD LAUTHORITY MARTINI PB
HOCANF11391859 N:09 oct 2011
TB-88-5ANS-CAN
SM:92 (AV:9 HAA:8 LAA:7) P/M:83 PL:90 Cr:89
CAN-VÉE avr*17 60%Fiab IPV 2201/48%
Kg L-1014/2% G 36/79% %G 0,69 PRO\$
CS 3,10 P 0/30% %P 0,28 383
CAN-VÉE avr*17 44%Fiab CONF 6/79%
SM 4 P/M 1 PL 7 Cr 5

COMESTAR LAUTHORITY PB
HOCANM103455217 *CVF*BYF*BLF ET
CAN-GVÉE avr*17 99%Fiab GLPI 2532/99%
Kg L 356/36% G 40/63% %G 0,25 PRO\$
CS 2,91 P 18/37% %P 0,05 943
CAN-GVÉE avr*17 99%Fiab CONF 10/96%
SM 9 P/M 5 PL 11 Cr 4
Data Progéniture: 10770 Filles: 78.00% BP+
283EX 3063TB 5081BP 2231B 112P
11742 FILLES EM moy. 11977 471 3.9 378 3.2
EM moy. L226 G241 P229

SHEAROAD TERRASON MAMOSA PB
HOCANF8859894 N:14 nov 2004
TB-88-7ANS-CAN
SM:88 (AV:6 HAA:7 LAA:6) P/M:87 PL:90 Cr:90
CAN-VÉE avr*17 64%Fiab IPV 1648/50%
Kg L-1766/0% G-26/7% %G 0,39 PRO\$
CS 3,23 P-33/1% %P 0,23 -504
CAN-VÉE avr*17 45%Fiab CONF 2/42%
SM 0 P/M -1 PL 2 Cr 7
02-03 305 8756 365 4.2 306 3.5
348 9655 411 4.3 344 3.6
MCR 213 242 235
03-04 305 8316 368 4.4 290 3.5
MCR 180 216 197
04-06 305 9509 395 4.2 331 3.5
MCR 193 218 212
05-06 305 9175 374 4.1 310 3.4
MCR 181 201 195
4 LACT: 38170 1626 4.3 1343 3.5 KG
MCR Moy. L192(-22) G219(-5) P210(-8)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES EM moy. 10057 490 4.9 362 3.6
EM moy. L190 G251 P219

SHEAROAD IMPRESSION COCKTAIL PB
HOCANF11960078 N:22 juil 2014
CAN-MP avr*17 40%Fiab IPV MP 2515/36%
Kg L 70/39% G 36/79% %G 0,32 PRO\$
CS 2,87 P 14/58% %P 0,10 1062
CAN-MP avr*17 36%Fiab CONF 9/94%
SM 6 P/M 5 PL 8 Cr 8

MONUMENT IMPRESSION-ET PB
HOUSAM66382657 *CVF*RDF*BYF*BLF*DPF*CNF*X
EX-91-4ANS-CAN ST'13
P/M:87 PL:94 Cr:91
CAN-GVÉE avr*17 99%Fiab GLPI 2906/97%
Kg L 1155/75% G 37/59% %G-0,06 PRO\$
CS 2,64 P 29/55% %P-0,08 1843
CAN-GVÉE avr*17 99%Fiab CONF 13/99%
SM 9 P/M 10 PL 9 Cr 12
Data Progéniture: 3426 Filles: 78.00% BP+
5EX 219TB 2460BP 725B 17P
3783 FILLES EM moy. 12029 469 3.9 377 3.1
EM moy. L227 G240 P228

SHEAROAD LAUTHORITY MARTINI PB
HOCANF11391859 N:09 oct 2011
TB-88-5ANS-CAN
SM:92 (AV:9 HAA:8 LAA:7) P/M:83 PL:90 Cr:89
CAN-VÉE avr*17 60%Fiab IPV 2201/48%
Kg L-1014/2% G 36/79% %G 0,69 PRO\$
CS 3,10 P 0/30% %P 0,28 383
CAN-VÉE avr*17 44%Fiab CONF 6/79%
SM 4 P/M 1 PL 7 Cr 5
02-09 305 8358 402 4.8 303 3.6
MCR 198 256 223
03-09 305 8421 425 5.1 323 3.8
MCR 182 247 215
05-01 P101 12431 555 4.5 411 3.3
PMCR 230 279 243
3 LACT: 23139 1116 4.8 835 3.6 KG
MCR Moy. L203 G261 P227

02-09 305 8358 402 4.8 303 3.6
MCR 198 256 223
03-09 305 8421 425 5.1 323 3.8
MCR 182 247 215
05-01 P101 12431 555 4.5 411 3.3
PMCR 230 279 243
3 LACT: 23139 1116 4.8 835 3.6 KG
MCR Moy. L203 G261 P227
Fresh: Dec. 4th, 2016
Due: Nov. 19 to Solomon
Last Test: 27.5kg 5.9 3.4
SCC: 77 ASCC: 36

BRAEDALE GOLDWYN PB
HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05
CAN-GVÉE avr*17 99%Fiab GLPI 2561/99%
Kg L-50 G 32 %G 0,32 P 15 %P 0,15
CAN-GVÉE avr*17 99%Fiab CONF 8

COMESTAR LAUTELMA IGNITER PB
HOCANF100748831 *BLF ET N:05 juin 2002
TB-89-4ANS-CAN 21*(0/105)
04-02 305 19350 923 4.8 670 3.5
365 22591 1063 4.7 784 3.5
MCR 392 499 421
2 LACT: 51677 2320 4.5 1852 3.6 KG

INNWOOD TERRASON PB
HOCANM6581869 *CVF*BLF
EX-96-9ANS-CAN ST'01
CAN-GVÉE avr*17 99%Fiab GLPI 1441/99%
Kg L-1620 G-53 %G 0,07 P-50 %P 0,04
CAN-GVÉE avr*17 99%Fiab CONF 6

SHEAROAD TRIUMPHANT TIA MARIA PB
HOCANF8640309 N:13 juil 2001
TB-86-5ANS-CAN
02-01 303 6616 255 3.9 212 3.2
MCR 166 171 166
03-04 281 8887 291 3.3 292 3.3
MCR 185 163 190
04-03 277 7623 301 3.9 275 3.6
MCR 149 157 169
06-05 252 7594 286 3.8 258 3.4
MCR 137 141 150
5 LACT: 34417 1279 3.7 1172 3.4 KG
MCR Moy. L141(-55) G141(-51) P151(-47)
Data Progéniture: 0EX 1TB 1BP 0B 0P
1 FILLES EM moy. 10321 439 4.3 354 3.4
EM moy. L195 G225 P214

Fresh: March 15th, 2017
Bred:
Last Test: 39kg 3.5 2.7
SCC: 25 ASCC: 25

Lot # 72A
Shearoad Cinderdoor Pina Colada
12643592 March 15, 2017
KH Cinderdoor
Shearoad Impression Cocktail NC

COMESTAR LAUTHORITY PB
HOCANM103455217 *CVF*BYF*BLF ET
CAN-GVÉE avr*17 99%Fiab GLPI 2532/99%
Kg L 356 G 40 %G 0,25 P 18 %P 0,05
CAN-GVÉE avr*17 99%Fiab CONF 10

SHEAROAD TERRASON MAMOSA PB
HOCANF8859894 N:14 nov 2004
TB-88-7ANS-CAN
02-03 305 8756 365 4.2 306 3.5
348 9655 411 4.3 344 3.6
MCR 213 242 235
03-04 305 8316 368 4.4 290 3.5
MCR 180 216 197
04-06 305 9509 395 4.2 331 3.5
MCR 193 218 212
05-06 305 9175 374 4.1 310 3.4
MCR 181 201 195
4 LACT: 38170 1626 4.3 1343 3.5 KG
MCR Moy. L192(-22) G219(-5) P210(-8)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES EM moy. 10057 490 4.9 362 3.6
EM moy. L190 G251 P219

Lot # 71

4e-6e Mère maternelle
SHEAROAD MATINEE DAQARIE TB-88-8ANS-CAN 2*
SHAROAD DUTCHES MAJESTY TB-85-3ANS-CAN 4*
SHAROAD DUTCH FURY TB-85-4ANS-CAN



Shearoad Matinee Daqarie VG-88-2*

SHOREMAR MASON PB
HOCANM5279989 *CVF*BLF ET
EX-CAN GM'12 EXTRA'95
INNWOOD PRE TERRA PB
HOCANF5834014 ET N:10 janv 1993
EX-2E-CAN 3*(13/3)

RENAISSANCE TRIUMPHANT PB
HOCANM6347844 *CVF*BLF
BP-81-1ANS-CAN ST'00
SHEAROAD CHARLES MARGARITA PB
HOCANF6708734 N:20 août 1996
TB-87-5ANS-CAN
07-02 305 11774 438 3.7 374 3.2
365 12885 486 3.8 419 3.3
MCR 212 214 217
6 LACT: 51417 1887 3.7 1749 3.4 KG
MCR Moy. L185(-14) G178(-21) P194(-4)
Data Progéniture: 0EX 1TB 2BP 0B 0P
3 FILLES EM moy. 9474 351 3.7 316 3.3
EM moy. L179 G180 P191

Lot # 72

4e-7e Mère maternelle
SHEAROAD CHARLES MARGARITA TB-87-5ANS-CAN
SHEAROAD MATINEE DAQARIE TB-88-8ANS-CAN 2*
SHAROAD DUTCHES MAJESTY TB-85-3ANS-CAN 4*
SHAROAD DUTCH FURY TB-85-4ANS-CAN



Shearoad Matinee Daqarie VG-88-2*

BRAEDALE GOLDWYN PB
HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05
COMESTAR LAUTELMA IGNITER PB
HOCANF100748831 *BLF ET N:05 juin 2002
TB-89-4ANS-CAN 21*(0/105)

INNWOOD TERRASON PB
HOCANM6581869 *CVF*BLF
EX-96-9ANS-CAN ST'01
SHEAROAD TRIUMPHANT TIA MARIA PB
HOCANF8640309 N:13 juil 2001
TB-86-5ANS-CAN
03-04 281 8887 291 3.3 292 3.3
MCR 185 163 190
5 LACT: 34417 1279 3.7 1172 3.4 KG
MCR Moy. L141(-55) G141(-51) P151(-47)
Data Progéniture: 0EX 1TB 1BP 0B 0P
1 FILLES EM moy. 10321 439 4.3 354 3.4
EM moy. L195 G225 P214

SHEAROAD DOORMAN MARGARITA PB
HOCANF12287207 N:26 juil 2015
CAN-MP avr*17 40%Fiab IPV MP 2693/36%
Kg L-343/18% G 48/89% %G 0,56 PRO\$
CS 2,80 P 24/76% %P 0,30 1108
CAN-MP avr*17 36%Fiab CONF 11/98%
SM 8 P/M 6 PL 11 Cr 4

VAL-BISSON DOORMAN PB
HOCANM107281711 *CVF*BYF*BLF*DPF ET
TB-87-3ANS-CAN ST'16
P/M:88 PL:87 Cr:87
CAN-GVÉE avr*17 99%Fiab GLPI 3224/96%
Kg L 328/34% G 60/83% %G 0,44 PRO\$
CS 2,50 P 48/81% %P 0,32 1850
CAN-GVÉE avr*17 99%Fiab CONF 16/99%
SM 13 P/M 11 PL 16 Cr 3
Data Progéniture: 2530 Filles: 83.00% BP+
0EX 536TB 1584BP 402B 8P
2602 FILLES EM moy. 12023 493 4.1 397 3.3
EM moy. L227 G253 P240

SHEAROAD LAUTHORITY MARTINI PB
HOCANF11391859 N:09 oct 2011
TB-88-5ANS-CAN
SM:92 (AV:9 HAA:8 LAA:7) P/M:83 PL:90 Cr:89
CAN-VÉE avr*17 60%Fiab IPV 2201/48%
Kg L-1014/2% G 36/79% %G 0,69 PRO\$
CS 3,10 P 0/30% %P 0,28 383
CAN-VÉE avr*17 44%Fiab CONF 6/79%
SM 4 P/M 1 PL 7 Cr 5
02-09 305 8358 402 4.8 303 3.6
MCR 198 256 223
03-09 305 8421 425 5.1 323 3.8
MCR 182 247 215
05-01 P101 12431 555 4.5 411 3.3
PMCR 230 279 243
3 LACT: 23139 1116 4.8 835 3.6 KG
MCR Moy. L203 G261 P227

SHEAROAD SOLOMON MARGO PB
HOCANF12643590 N:04 déc 2016
CAN-MP avr*17 35%Fiab IPV MP 2487/31%
Kg L-482/13% G 37/80% %G 0,50 PRO\$
CS 3,02 P 9/48% %P 0,21 748
CAN-MP avr*17 31%Fiab CONF 11/98%
SM 9 P/M 6 PL 11 Cr 6

WALNUTLAWN SOLOMON PB
HOCANM11775998 *CVF*RDF*BYF*BLF*DPF*CNF ET
CAN-GMP avr*17 81%Fiab GPA LPI 2807/77%
Kg L 50/22% G 38/60% %G 0,32 PRO\$
CS 2,93 P 18/37% %P 0,15 1138
CAN-GMP avr*17 79%Fiab CONF 17/99%
SM 15 P/M 10 PL 15 Cr 7
Data Progéniture:

SHEAROAD LAUTHORITY MARTINI PB
HOCANF11391859 N:09 oct 2011
TB-88-5ANS-CAN
SM:92 (AV:9 HAA:8 LAA:7) P/M:83 PL:90 Cr:89
CAN-VÉE avr*17 60%Fiab IPV 2201/48%
Kg L-1014/2% G 36/79% %G 0,69 PRO\$
CS 3,10 P 0/30% %P 0,28 383
CAN-VÉE avr*17 44%Fiab CONF 6/79%
SM 4 P/M 1 PL 7 Cr 5
02-09 305 8358 402 4.8 303 3.6
MCR 198 256 223
03-09 305 8421 425 5.1 323 3.8
MCR 182 247 215
05-01 P101 12431 555 4.5 411 3.3
PMCR 230 279 243
3 LACT: 23139 1116 4.8 835 3.6 KG
MCR Moy. L203 G261 P227

Due: Sept 12th to Control

DE-SU 521 BOOKEM-ET PB
HOUSAM66636657 *CVF*RDF*BYF*BLF*DPF ET
CAN-GVÉE avr*17 99%Fiab GLPI 2843/97%
Kg L 1233 G 44 %G-0,02 P 57 %P 0,15
CAN-GVÉE avr*17 98%Fiab CONF 6

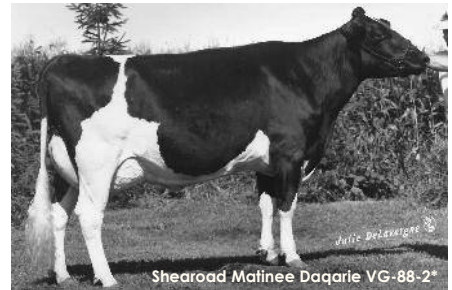
VAL-BISSON SHOTTLE IMELDA PB
HOCANF106173432 *CVF*BYF*BLF*DPF ET
EX-91-6ANS-CAN 7*(2/36)
04-03 305 15535 578 3.7 549 3.5
365 18373 703 3.8 660 3.6
MCR 304 307 343
3 LACT: 41750 1774 4.2 1557 3.7 KG

COMESTAR LAUTHORITY PB
HOCANM103455217 *CVF*BYF*BLF ET
CAN-GVÉE avr*17 99%Fiab GLPI 2532/99%
Kg L 356 G 40 %G 0,25 P 18 %P 0,05
CAN-GVÉE avr*17 99%Fiab CONF 10

SHEAROAD TERRASON MAMOSA PB
HOCANF8859894 N:14 nov 2004
TB-88-7ANS-CAN
02-03 305 8756 365 4.2 306 3.5
348 9655 411 4.3 344 3.6
MCR 213 242 235
03-04 305 8316 368 4.4 290 3.5
MCR 180 216 197
04-06 305 9509 395 4.2 331 3.5
MCR 193 218 212
05-06 305 9175 374 4.1 310 3.4
MCR 181 201 195
4 LACT: 38170 1626 4.3 1343 3.5 KG
MCR Moy. L192(-22) G219(-5) P210(-8)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES EM moy. 10057 490 4.9 362 3.6
EM moy. L190 G251 P219

Lot # 73

4e-7e Mère maternelle
SHEAROAD CHARLES MARGARITA TB-87-5ANS-CAN
SHEAROAD MATINEE DAQARIE TB-88-8ANS-CAN 2*
SHAROAD DUTCHES MAJESTY TB-85-3ANS-CAN 4*
SHAROAD DUTCH FURY TB-85-4ANS-CAN

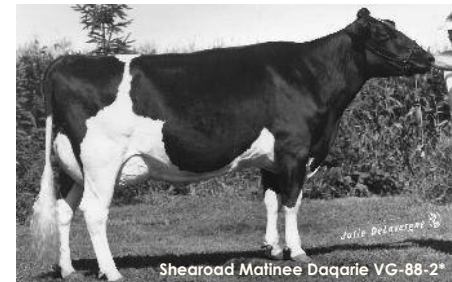


BRAEDALE GOLDWYN PB
HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05
COMESTAR LAUTELMA IGNITER PB
HOCANF100748831 *BLF ET N:05 juin 2002
TB-89-4ANS-CAN 21*(0/105)

INNWOOD TERRASON PB
HOCANM6581869 *CVF*BLF
EX-96-9ANS-CAN ST'01
SHEAROAD TRIUMPHANT TIA MARIA PB
HOCANF8640309 N:13 juil 2001
TB-86-5ANS-CAN
03-04 281 8887 291 3.3 292 3.3
MCR 185 163 190
5 LACT: 34417 1279 3.7 1172 3.4 KG
MCR Moy. L141(-55) G141(-51) P151(-47)
Data Progéniture: 0EX 1TB 1BP 0B 0P
1 FILLES EM moy. 10321 439 4.3 354 3.4
EM moy. L195 G225 P214

Lot # 74

4e-7e Mère maternelle
SHEAROAD CHARLES MARGARITA TB-87-5ANS-CAN
SHEAROAD MATINEE DAQARIE TB-88-8ANS-CAN 2*
SHAROAD DUTCHES MAJESTY TB-85-3ANS-CAN 4*
SHAROAD DUTCH FURY TB-85-4ANS-CAN



BRAEDALE GOLDWYN PB
HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05
COMESTAR LAUTELMA IGNITER PB
HOCANF100748831 *BLF ET N:05 juin 2002
TB-89-4ANS-CAN 21*(0/105)

INNWOOD TERRASON PB
HOCANM6581869 *CVF*BLF
EX-96-9ANS-CAN ST'01
SHEAROAD TRIUMPHANT TIA MARIA PB
HOCANF8640309 N:13 juil 2001
TB-86-5ANS-CAN
03-04 281 8887 291 3.3 292 3.3
MCR 185 163 190
5 LACT: 34417 1279 3.7 1172 3.4 KG
MCR Moy. L141(-55) G141(-51) P151(-47)
Data Progéniture: 0EX 1TB 1BP 0B 0P
1 FILLES EM moy. 10321 439 4.3 354 3.4
EM moy. L195 G225 P214

SHEAROAD SID MAIDA PB

HOCANF11960066 N:07 janv 2014
BP-83-3ANS-CAN
SM:83 (AV:7 HAA:9 LAA:5) P/M:81 PL:85 Cr:90
CAN-MP avr*17 39%Fiab IPV M 2063/38%
Kg L 97/41% G 13/48% %G 0,08 PRO\$
CS 3,02 P 6/42% %P 0,03 356
CAN-VÉE avr*17 44%Fiab CONF 7/86%
SM 6 P/M 2 PL 7 Cr 11

PINE-TREE SID-ET PB

HOUSAM62175895 *A1A2*CVF*BYF*BLF*DPF ET
TB-86-2ANS-CAN ST'10
P/M:84 PL:87 Cr:92
CAN-GVÉE avr*17 99%Fiab GLPI 2027/99%
Kg L-318/10% G 6/21% %G 0,16 PRO\$
CS 2,97 P-5/9% %P 0,05 149
CAN-GVÉE avr*17 99%Fiab CONF 10/96%
SM 12 P/M -1 PL 9 Cr 6
Data Progéniture: 7870 Filles: 87.00% BP+
222EX 2848TB 3792BP 984B 24P
8625 FILLES EM moy. 11728 461 3.9 372 3.2
EM moy. L222 G236 P225

SHEAROAD TAILOR MAID PB

HOCANF11047832 N:23 janv 2011
TB-85-3ANS-CAN
SM:85 (AV:7 HAA:8 LAA:5) P/M:88 PL:85 Cr:85
CAN-VÉE avr*17 56%Fiab IPV 2256/46%
Kg L 512/65% G 20/58% %G 0,00 PRO\$
CS 3,06 P 17/64% %P 0,00 641
CAN-VÉE avr*17 46%Fiab CONF 7/86%
SM 4 P/M 8 PL 6 Cr 7
02-11 305 9084 335 3.7 291 3.2
365 10710 402 3.8 349 3.3
MCR 200 201 202
04-05 21 648 29 4.5 24 3.7
2 LACT: 14488 569 3.9 495 3.4 KG
MCR Moy. L200(13) G201(6) P202(14)
Data Progéniture: 0EX 0TB 1BP 0B 0P
1 FILLES EM moy. 10692 463 4.3 323 3.0
EM moy. L202 G237 P195

SHEAROAD WINDBROOK ICIA PB

HOCANF11391865 N:29 avr 2012
TB-85-4ANS-CAN
SM:85 (AV:7 HAA:7 LAA:7) P/M:85 PL:86 Cr:85
CAN-VÉE avr*17 61%Fiab IPV 2221/48%
Kg L-212/24% G 15/51% %G 0,22 PRO\$
CS 3,06 P 4/38% %P 0,09 499
CAN-VÉE avr*17 45%Fiab CONF 6/79%
SM 6 P/M 4 PL 4 Cr 5

GILLETTE WINDBROOK PB

HOCANM7816429 *CVF*BYF*BLF*DPF*CNF*XIF ETM
EX-97-6ANS-CAN EXTRA'10
P/M:96 PL:97 Cr:97
CAN-GVÉE avr*17 99%Fiab GLPI 2594/99%
Kg L 337/35% G 43/67% %G 0,28 PRO\$
CS 3,03 P 23/45% %P 0,10 872
CAN-GVÉE avr*17 99%Fiab CONF 13/99%
SM 7 P/M 13 PL 13 Cr 7
Data Progéniture: 18004 Filles: 83.00% BP+
452EX 5879TB 8726BP 2857B 90P
19316 FILLES EM moy. 11991 478 4.0 383 3.2
EM moy. L227 G245 P232

MARBRI MILAN PATRICIA PB

HOCANF7797087 ET N:04 mars 2006
TB-85-2ANS-CAN
SM:87 (AV:9 HAA:8 LAA:8) P/M:82 PL:85 Cr:83
CAN-VÉE avr*17 70%Fiab IPV 1640/53%
Kg L-964/3% G-31/5% %G 0,05 PRO\$
CS 3,14 P-27/2% %P 0,06 -263
CAN-VÉE avr*17 51%Fiab CONF 0/23%
SM 2 P/M -5 PL -1 Cr 5
02-06 305 9946 392 3.9 333 3.3
365 11485 462 4.0 391 3.4
MCR 234 247 245
03-08 305 10832 388 3.6 354 3.3
MCR 218 210 224
04-09 305 12046 398 3.3 371 3.1
MCR 226 202 222
07-05 305 10586 388 3.7 321 3.0
MCR 210 206 201
7 LACT: 73815 2738 3.7 2431 3.3 KG
MCR Moy. L197(-12) G193(-23) P200(-12)
Data Progéniture: 0EX 1TB 3BP 0B 0P
4 FILLES EM moy. 10692 427 4.0 349 3.3
EM moy. L202 G219 P211

02-11 P88 9347 405 4.3 287 3.1
PMCR 202 237 195
1 LACT: 3045 143 4.7 89 2.9 KG
MCR Moy. L202 G237 P195

Fresh: Dec 17th, 2016

Due: Nov. 15th to Doorman

Last Test: 35kg 3.9 3.2

SCC: 21 ASCC: 33

REGANCREST-MR DRHAM SAM-ET PB

HOUSAM207184639 *CVF*RDF*BLF ET
CAN-GVÉE avr*17 99%Fiab GLPI 1910/99%
Kg L-528 G 2 %G 0,21 P-11 %P 0,05
CAN-GVÉE avr*17 99%Fiab CONF 5

PINE-TREE FINLEY MINNIE-ET PB

HOUSAF61733050 ET N:24 janv 2004
EX-90-6ANS-USA EX-91-7ANS-CAN DOM 6*(0/31)
06-10 305 15501 618 4.0 471 3.0
354 17493 699 4.0 535 3.1
MCR 279 303 274
3 LACT: 46991 1681 3.6 1507 3.2 KG

ROCKYMOUNTAIN TAILOR PB

HOCANM9671621 *CVF*BYF*BLF ET
EX-90-4ANS-CAN ST'13
CAN-GVÉE avr*17 97%Fiab GLPI 2312/93%
Kg L-46 G 56 %G 0,54 P 1 %P 0,02
CAN-GVÉE avr*17 94%Fiab CONF 10

SHEAROAD SAMUELO MAITAI PB

HOCANF7640360 N:13 juil 2006
TB-88-3ANS-CAN
02-06 305 11402 420 3.7 406 3.6
320 11788 438 3.7 423 3.6
MCR 265 264 301
03-05 305 12175 365 3.0 411 3.4
MCR 250 204 265
04-06 305 12999 443 3.4 426 3.3
MCR 252 233 263
07-00 305 11000 384 3.5 373 3.4
MCR 217 204 233
5 LACT: 63163 2163 3.4 2188 3.5 KG
MCR Moy. L237(26) G218(0) P257(43)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES EM moy. 10586 392 3.7 334 3.2
EM moy. L200 G201 P202

02-07 305 9360 384 4.1 318 3.4
320 9741 402 4.1 334 3.4
MCR 210 234 226
03-11 305 10358 408 3.9 334 3.2
MCR 214 229 218
2 LACT: 20099 810 4.0 668 3.3 KG
MCR Moy. L212(13) G232(25) P222(16)

Fresh: April 26th, 2016

Due: Sept 11 to Fever

Last Test: Dry

SCC: Dry ASCC: 38

Lot # 76A

Shearoad Mercure Deli
12643584 Born: Sept 20, 2016

Ste-Odile Mercure
Shearoad Doorman Delicia NC

2nd Dam: Marbri Mailan Patricia VG-85-2yr

SHOREMAR MILAN PB

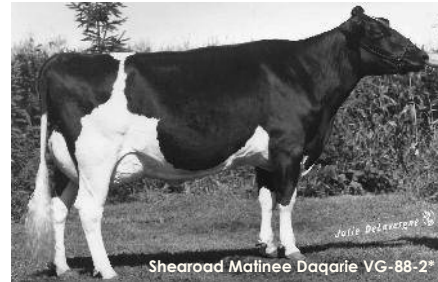
HOCANM5402550 *CVF*BLF ET
EX-CAN ST'96
CAN-GVÉE avr*17 99%Fiab GLPI 1117/97%
Kg L-1358 G-50 %G 0,01 P-45 %P-0,01
CAN-GVÉE avr*17 99%Fiab CONF -4

HILL ACRES PRE MAID M PB

HOCANF6221317 N:11 oct 1994
EX-90-2E-CAN 6*(10/20)
02-02 305 10561 393 3.7 356 3.4
322 10935 412 3.8 373 3.4
MCR 252 256 268
03-02 305 11412 402 3.5 355 3.1
MCR 245 234 238
04-04 305 10698 390 3.6 322 3.0
MCR 212 210 203
05-06 291 11079 425 3.8 339 3.1
MCR 215 225 211
6 LACT: 66713 2433 3.6 2122 3.2 KG
MCR Moy. L213(-11) G210(-21) P211(-17)
Data Progéniture: 4EX 3TB 4BP 2B 0P
13 FILLES EM moy. 10057 400 4.0 327 3.3
EM moy. L190 G205 P198

Lot # 75

4e-7e Mère maternelle
SHEAROAD MASON SANGRIA TB-87-6ANS-CAN
SHEAROAD COCKTAIL TB-87-5ANS-CAN
SHEAROAD MATINEE DAQARIE TB-88-8ANS-CAN 2*
SHAROAD DUTCHES MAJESTY TB-85-3ANS-CAN 4*
SHEAROAD MATINEE PARFAIT TB-85-4ANS-CAN
SHEAROAD DUTCHES MAJESTY TB-85-3ANS-CAN 4*
SHEAROAD DUTCH FURY TB-85-4ANS-CAN



Shearoad Matinee Daqarie VG-88-2*

EMERALD-ACR-SA T-BAXTER PB

HOUSAM132973942 *CVF*BRC*BYF*BLF*DPF
EX-91-6ANS-CAN EXTRA'10

CLAYNOOK GOLDWYN TIA PB

HOCANF7789684 ET N:21 mars 2006
TB-85-2ANS-CAN 6*(4/26)

REGANCREST-MR SAMUELO-ET PB

HOUSAM207184648 *A1A2*CVF*BYF*BLF*DPF*CNF
EX-94-9ANS-CAN ST'05

SHEAROAD RUBENS MANHATTAN PB

HOCANF8859870 N:19 janv 2004
TB-85-5ANS-CAN
06-02 305 13115 472 3.6 441 3.4
365 14566 528 3.6 499 3.4
MCR 252 247 272
4 LACT: 58637 2187 3.7 2055 3.5 KG
MCR Moy. L237(12) G236(7) P256(27)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES EM moy. 13497 455 3.4 457 3.4
EM moy. L255 G233 P276

Lot # 76

4e Mère maternelle
SPRUCESIDE SULTAN JEWEL ET TB-86-3ANS-CAN

CAROL PRELUDE MTOTO ET PB

HOITAMVT1962A *CVF*BLF ET
EX-91-8ANS-ITA GM'12

GILLETTE BRILEA BELLE FLEUR PB

HOCANF6735509 ET N:21 sept 1996
TB-86-3ANS-CAN 10*(0/53)

FUSTEAD EMORY BLITZ-ET PB

HOUSAM17013604 *CVF*BLF ET
EX-95-12ANS-USA EXTRA'04 GM

BRAEDALE SECOND CUT PB

HOCANF6860889 ETM N:09 nov 1997
TB-86-2ANS-CAN 23*(6/109)

TOWNSON LINDY ET PB

HOCANM382748 *CVF*RDF*BLF ET
EX-CAN GM'95 EXTRA'93

MEADOW BRIDGE MEGAN ET PB

HOCANF4244417 *BLF ET N:10 nov 1985
TB-86-3ANS-CAN 12*(0/74)

RONNYBROOK PRELUDE ET PB

HOCANM392457 *BLF ET
BP-81-5ANS-CAN EXTRA'92 GM

SPRUCESIDE BROKER YVETTE PB

HOCANF5576175 N:29 févr 1992
02-07 305 9039 350 3.9 312 3.5
365 10268 414 4.0 366 3.6
MCR 205 212 223
2 LACT: 17970 719 4.0 628 3.5 KG
MCR Moy. L205(0) G212(-2) P223(-1)
Data Progéniture: 1EX 0TB 0BP 0B 0P
1 FILLES EM moy. 12491 455 3.6 390 3.1
EM moy. L236 G233 P236

SHEAROAD SC TRICIA PB
HOCANF11701084 N:21 août 2013
BP-84-3ANS-CAN
SM:85 (AV:8 HAA:8 LAA:7) P/M:84 PL:83 Cr:81
CAN-VÉE avr*17 51%Fiab IPV 2022/44%
Kg L-371/17% G 15/51% %G 0,27 PRO\$
CS 3,11 P-5/21% %P 0,06 328
CAN-VÉE avr*17 45%Fiab CONF 4/62%
SM 5 P/M 1 PL 0 Cr 0

GILLETTE STANLEYCUP PB
HOCANM8932152 *A1A2*BYC*CVF*BLF*DPF ETM
EX-95-6ANS-CAN EXTRA'11
P/M:95 PL:93 Cr:97
CAN-GVÉE avr*17 99%Fiab GLPI 2302/99%
Kg L 290/33% G 55/79% %G 0,40 PRO\$
CS 3,23 P 14/31% %P 0,04 722
CAN-GVÉE avr*17 99%Fiab CONF 7/89%
SM 7 P/M 6 PL 4 Cr 1
Data Progéniture: 9103 Filles: 72.00% BP+
41EX 1854TB 4740BP 2379B 89P
13434 FILLES ÉM moy. 11967 480 4.0 377 3.2
ÉM moy. L226 G246 P228

MARBRI MILAN PATRICIA PB
HOCANF7797087 ET N:04 mars 2006
TB-85-2ANS-CAN
SM:87 (AV:9 HAA:8 LAA:8) P/M:82 PL:85 Cr:83
CAN-VÉE avr*17 70%Fiab IPV 1640/53%
Kg L-964/3% G-31/5% %G 0,05 PRO\$
CS 3,14 P-27/2% %P 0,06 -263
CAN-VÉE avr*17 51%Fiab CONF 0/23%
SM 2 P/M -5 PL -1 Cr 5
02-06 305 9946 392 3.9 333 3.3
365 11485 462 4.0 391 3.4
MCR 234 247 245
03-08 305 10832 388 3.6 354 3.3
MCR 218 210 224
04-09 305 12046 398 3.3 371 3.1
MCR 226 202 222
07-05 305 10586 388 3.7 321 3.0
MCR 210 206 201
7 LACT: 73815 2738 3.7 2431 3.3 KG
MCR Moy. L197(-12) G193(-23) P200(-12)
Data Progéniture: 0EX 1TB 3BP 0B 0P
4 FILLES ÉM moy. 10692 427 4.0 349 3.3
ÉM moy. L202 G219 P211

03-01 P171 9000 359 4.0 295 3.3
PMCR 199 211 202
1 LACT: 5500 209 3.8 172 3.1 KG
MCR Moy. L199 G211 P202

Fresh: Sept 25th, 2016
Due: Nov 4th to Endure
Last Test: 29kg 4.0 3.7
SCC: 29 ASCC: 21

SANDY-VALLEY BOLTON-ET PB
HOUSAM131823833 *BYC*CVF*BLF ET
EX-90-5ANS-USA EXTRA'10 GM'10
CAN-GVÉE avr*17 99%Fiab GLPI 2454/99%
Kg L 1532 G 47 %G-0,09 P 41 %P-0,07
CAN-GVÉE avr*17 99%Fiab CONF 5
GILLETTE BLITZ 2ND WIND PB
HOCANF7352248 ET N:03 juil 2002
TB-88-3ANS-CAN 69*(5/344)
02-02 305 15004 535 3.6 449 3.0
365 17734 645 3.6 536 3.0
MCR 372 354 348
2 LACT: 31317 1231 3.9 981 3.1 KG

SHOREMAR MILAN PB
HOCANM5402550 *CVF*BLF ET
EX-CAN ST'96
CAN-GVÉE avr*17 99%Fiab GLPI 1117/97%
Kg L-1358 G-50 %G 0,01 P-45 %P-0,01
CAN-GVÉE avr*17 99%Fiab CONF -4

HILL ACRES PRE MAID M PB
HOCANF6221317 N:11 oct 1994
EX-90-2E-CAN 6*(10/20)
02-02 305 10561 393 3.7 356 3.4
322 10935 412 3.8 373 3.4
MCR 252 256 268
03-02 305 11412 402 3.5 355 3.1
MCR 245 234 238
04-04 305 10698 390 3.6 322 3.0
MCR 212 210 203
05-06 291 11079 425 3.8 339 3.1
MCR 215 225 211
6 LACT: 66713 2433 3.6 2122 3.2 KG
MCR Moy. L213(-11) G210(-21) P211(-17)
Data Progéniture: 4EX 3TB 4BP 2B 0P
13 FILLES ÉM moy. 10057 400 4.0 327 3.3
ÉM moy. L190 G205 P198

Lot # 77

4e Mère maternelle
SPRUCESIDE SULTAN JEWEL ET TB-86-3ANS-CAN

LEXVOLD LUKE HERSHEL-ET PB
HOUSAM2294436 *CVF*BYF*BLF ET
SANDY-VALLEY BLESSING-ET PB
HOUSAF128824973 *CVF ET N:06 janv 2000
TB-88-2ANS-USA DOM GMD 6*(0/31)
FUSTEAD EMORY BLITZ-ET PB
HOUSAM17013604 *CVF*BLF ET
EX-95-12ANS-USA EXTRA'04 GM
BRAEDALE SECOND CUT PB
HOCANF6860889 ETM N:09 nov 1997
TB-86-2ANS-CAN 23*(6/109)

TOWNSON LINDY ET PB
HOCANM382748 *CVF*RDF*BLF ET
EX-CAN GM'95 EXTRA'93
MEADOW BRIDGE MEGAN ET PB
HOCANF4244417 *BLF ET N:10 nov 1985
TB-86-3ANS-CAN 12*(0/74)
RONNYBROOK PRELUDE ET PB
HOCANM392457 *BLF ET
BP-81-5ANS-CAN EXTRA'92 GM
SPRUCESIDE BROKER YVETTE PB
HOCANF5576175 N:29 févr 1992
02-07 305 9039 350 3.9 312 3.5
365 10268 414 4.0 366 3.6
MCR 205 212 223
2 LACT: 17970 719 4.0 628 3.5 KG
MCR Moy. L205(0) G212(-2) P223(-1)
Data Progéniture: 1EX 0TB 0BP 0B 0P
1 FILLES ÉM moy. 12491 455 3.6 390 3.1
ÉM moy. L236 G233 P236

SHEAROAD TONKA TRICK PB
HOCANF12643585 N:25 sept 2016
CAN-MP avr*17 33%Fiab IPV MP 2467/30%
Kg L 277/52% G 27/68% %G 0,15 PRO\$
CS 2,96 P 21/71% %P 0,10 923
CAN-MP avr*17 31%Fiab CONF 9/94%
SM 8 P/M 6 PL 7 Cr 3

CLAYNOOK TONKA PB
HOCANM11799704 *CVF*RDF*BYF*BLF*DPF*CNF
CAN-GMP avr*17 80%Fiab GPA LPI 2891/76%
Kg L 924/65% G 40/63% %G 0,03 PRO\$
CS 2,80 P 47/80% %P 0,13 1505
CAN-GMP avr*17 78%Fiab CONF 15/99%
SM 11 P/M 10 PL 14 Cr 6
Data Progéniture:

SHEAROAD SC TRICIA PB
HOCANF11701084 N:21 août 2013
BP-84-3ANS-CAN
SM:85 (AV:8 HAA:8 LAA:7) P/M:84 PL:83 Cr:81
CAN-VÉE avr*17 51%Fiab IPV 2022/44%
Kg L-371/17% G 15/51% %G 0,27 PRO\$
CS 3,11 P-5/21% %P 0,06 328
CAN-VÉE avr*17 45%Fiab CONF 4/62%
SM 5 P/M 1 PL 0 Cr 0
03-01 P171 9000 359 4.0 295 3.3
PMCR 199 211 202
1 LACT: 5500 209 3.8 172 3.1 KG
MCR Moy. L199 G211 P202

VAL-BISSON DOORMAN PB
HOCANM107281711 *CVF*BYF*BLF*DPF ET
TB-87-3ANS-CAN ST'16
CAN-GVÉE avr*17 99%Fiab GLPI 3224/96%
Kg L 328 G 60 %G 0,44 P 48 %P 0,32
CAN-GVÉE avr*17 99%Fiab CONF 16
CLAYNOOK TALULLA WINDBROOK PB
HOCANF11385194 ET N:09 sept 2011
EX-91-5ANS-CAN
02-00 305 12546 427 3.4 386 3.1
365 14980 500 3.3 465 3.1
MCR 319 290 306
3 LACT: 47933 1556 3.2 1461 3.0 KG

GILLETTE STANLEYCUP PB
HOCANM8932152 *A1A2*BYC*CVF*BLF*DPF ETM
EX-95-6ANS-CAN EXTRA'11
CAN-GVÉE avr*17 99%Fiab GLPI 2302/99%
Kg L 290 G 55 %G 0,40 P 14 %P 0,04
CAN-GVÉE avr*17 99%Fiab CONF 7

MARBRI MILAN PATRICIA PB
HOCANF7797087 ET N:04 mars 2006
TB-85-2ANS-CAN
02-06 305 9946 392 3.9 333 3.3
365 11485 462 4.0 391 3.4
MCR 234 247 245
03-08 305 10832 388 3.6 354 3.3
MCR 218 210 224
04-09 305 12046 398 3.3 371 3.1
MCR 226 202 222
07-05 305 10586 388 3.7 321 3.0
MCR 210 206 201
7 LACT: 73815 2738 3.7 2431 3.3 KG
MCR Moy. L197(-12) G193(-23) P200(-12)
Data Progéniture: 0EX 1TB 3BP 0B 0P
4 FILLES ÉM moy. 10692 427 4.0 349 3.3
ÉM moy. L202 G219 P211

Lot # 78

DE-SU 521 BOOKEM-ET PB
HOUSAM66636657 *CVF*RDF*BYF*BLF*DPF ET
VAL-BISSON SHOTTLE IMELDA PB
HOCANF106173432 *CVF*BYF*BLF*DPF ET
EX-91-6ANS-CAN 7*(2/36)
GILLETTE WINDBROOK PB
HOCANM7816429 *CVF*BYF*BLF*DPF*CNF*XIF ETM
EX-97-6ANS-CAN EXTRA'10
CLAYNOOK TICKLE GOLDWYN PB
HOCANF7770648 ET N:21 déc 2005
TB-89-4ANS-CAN 9*(5/40)

SANDY-VALLEY BOLTON-ET PB
HOUSAM131823833 *BYC*CVF*BLF ET
EX-90-5ANS-USA EXTRA'10 GM'10
GILLETTE BLITZ 2ND WIND PB
HOCANF7352248 ET N:03 juil 2002
TB-88-3ANS-CAN 69*(5/344)

SHOREMAR MILAN PB
HOCANM5402550 *CVF*BLF ET
EX-CAN ST'96
HILL ACRES PRE MAID M PB
HOCANF6221317 N:11 oct 1994
EX-90-2E-CAN 6*(10/20)
02-02 305 10561 393 3.7 356 3.4
322 10935 412 3.8 373 3.4
MCR 252 256 268
6 LACT: 66713 2433 3.6 2122 3.2 KG
MCR Moy. L213(-11) G210(-21) P211(-17)
Data Progéniture: 4EX 3TB 4BP 2B 0P
13 FILLES ÉM moy. 10057 400 4.0 327 3.3
ÉM moy. L190 G205 P198

SHEAROAD DENISON SUNSHINE PB

HOCANF9974267 N:12 mai 2009
TB-86-3ANS-CAN
SM:85 (AV:7 HAA:8 LAA:7) P/M:85 PL:88 Cr:87
CAN-VÉE avr*17 61%Fiab IPV 2001/48%
Kg L-170/26% G-27/6% %G-0,19 PRO\$
CS 2,85 P-16/8% %P-0,10 85
CAN-VÉE avr*17 44%Fiab CONF 6/79%
SM 2 P/M 2 PL 10 Cr 4

JERLAND DENISON-ET PB

HOUSAM133947854 *BYC*CVF*BLF ET
BP-80-5ANS-CAN ST'09
P/M:78 PL:82 Cr:80
CAN-GVÉE avr*17 99%Fiab GLPI 2130/99%
Kg L-153/15% G-7/11% %G-0,01 PRO\$
CS 2,75 P-14/5% %P-0,08 235
CAN-GVÉE avr*17 99%Fiab CONF 4/74%
SM 0 P/M 3 PL 7 Cr 1
Data Progéniture: 4816 Filles: 77.00% BP+
167EX 1233TB 2350BP 1028B 38P
5228 FILLES EM moy. 11345 431 3.8 350 3.1
EM moy. L214 G221 P212

MARBRI LINJET SUNNY PB

HOCANF7519302 ETM N:15 août 2004
EX-90-6ANS-CAN
SM:90 (AV:6 HAA:8 LAA:8) P/M:90 PL:89 Cr:93
CAN-VÉE avr*17 68%Fiab IPV 1654/52%
Kg L-809/5% G-57/0% %G-0,26 PRO\$
CS 2,86 P-41/0% %P-0,13 -406
CAN-VÉE avr*17 50%Fiab CONF 4/62%
SM 3 P/M 1 PL 8 Cr 5
02-08 305 9284 325 3.5 287 3.1
MCR 218 207 213
03-08 305 10472 356 3.4 313 3.0
333 11046 382 3.5 335 3.0
MCR 223 206 209
05-08 305 10418 324 3.1 325 3.1
MCR 202 171 202
06-08 305 10775 342 3.2 316 2.9
MCR 210 182 198
6 LACT: 60397 1941 3.2 1837 3.0 KG
MCR Moy. L211(-5) G183(-43) P202(-18)
Data Progéniture: 0EX 3TB 0BP 0B 0P
3 FILLES EM moy. 10639 392 3.7 336 3.2
EM moy. L201 G201 P203

SHEAROAD DENZEL SUNSHINE PB

HOCANF11047837 N:04 mai 2011
TB-85-5ANS-CAN
SM:88 (AV:6 HAA:7 LAA:8) P/M:78 PL:91 Cr:87
CAN-VÉE avr*17 62%Fiab IPV 1720/49%
Kg L-591/10% G-10/19% %G-0,12 PRO\$
CS 2,87 P-13/11% %P-0,06 -224
CAN-VÉE avr*17 47%Fiab CONF 3/52%
SM 0 P/M 0 PL 9 Cr 4
Data Progéniture: 0EX 0TB 1BP 0B 0P
1 FILLES EM moy. 11380 463 4.1 389 3.4
EM moy. L215 G237 P235

LA PRESENTATION DENZEL PB

HOCANM101431985 *A1A2*BYC*CVF*BLF*DPF*CNF
TB-86-4ANS-CAN EXTRA'09
P/M:84 PL:89 Cr:87
CAN-GVÉE avr*17 99%Fiab GLPI 1845/99%
Kg L-179/14% G-13/28% %G-0,19 PRO\$
CS 2,86 P-23/45% %P-0,25 34
CAN-GVÉE avr*17 99%Fiab CONF 2/60%
SM 1 P/M -1 PL 7 Cr 1
Data Progéniture: 7860 Filles: 73.00% BP+
177EX 1509TB 4109BP 1983B 82P
8752 FILLES EM moy. 11397 443 3.9 369 3.2
EM moy. L215 G227 P223

MARBRI LINJET SUNNY PB

HOCANF7519302 ETM N:15 août 2004
EX-90-6ANS-CAN
SM:90 (AV:6 HAA:8 LAA:8) P/M:90 PL:89 Cr:93
CAN-VÉE avr*17 68%Fiab IPV 1654/52%
Kg L-809/5% G-57/0% %G-0,26 PRO\$
CS 2,86 P-41/0% %P-0,13 -406
CAN-VÉE avr*17 50%Fiab CONF 4/62%
SM 3 P/M 1 PL 8 Cr 5
02-08 305 9284 325 3.5 287 3.1
MCR 218 207 213
03-08 305 10472 356 3.4 313 3.0
333 11046 382 3.5 335 3.0
MCR 223 206 209
05-08 305 10418 324 3.1 325 3.1
MCR 202 171 202
06-08 305 10775 342 3.2 316 2.9
MCR 210 182 198
6 LACT: 60397 1941 3.2 1837 3.0 KG
MCR Moy. L211(-5) G183(-43) P202(-18)
Data Progéniture: 0EX 3TB 0BP 0B 0P
3 FILLES EM moy. 10639 392 3.7 336 3.2
EM moy. L201 G201 P203

02-11 305 9601 300 3.1 304 3.2
MCR 219 185 217
04-03 305 9319 329 3.5 288 3.1
MCR 188 177 181
06-01 305 11318 388 3.4 345 3.1
365 13293 465 3.5 414 3.1
MCR 224 209 217
07-05 P141 10293 368 3.6 297 2.9
PMCR 189 181 174
4 LACT: 47579 1695 3.6 1525 3.2 KG
MCR Moy. L205 G188 P197

CANYON-BREEZE ALLEN-ET PB

HOUSAM17129288 *A1A2*CVF*BLF ET
TB-85-6ANS-CAN EXTRA'01
CAN-GVÉE avr*17 99%Fiab GLPI 1850/99%
Kg L-663 G-13 %G 0,11 P-9 %P 0,12
CAN-GVÉE avr*17 99%Fiab CONF 3

JERLAND-PERRY DEBICA-ET PB

HOUSAF125369570 ET N:09 oct 1998
EX-94-2E-USA DOM GMD
04-04 305 18829 673 3.6 562 3.0
3 LACT: 88328 3192 3.6 2931 3.3 KG

SUNNYLODGE LINJET PB

HOCANM5578386 *CVF*BLF
EX-CAN ST'97
CAN-GVÉE avr*17 99%Fiab GLPI 1635/98%
Kg L-1863 G-41 %G 0,29 P-47 %P 0,14
CAN-GVÉE avr*17 99%Fiab CONF 5

CRESTLEA ASTRE SHEROLYNNE PB

HOCANF6393718 MB N:27 avr 1995
TB-85-3ANS-CAN 2*(0/10)
02-04 305 10384 345 3.3 313 3.0
327 10951 366 3.3 333 3.0
MCR 251 222 236
03-04 305 11560 359 3.1 343 3.0
MCR 250 206 229
04-04 305 11739 351 3.0 350 3.0
MCR 235 187 219
05-05 305 12327 378 3.1 352 2.9
MCR 230 188 208
4 LACT: 51463 1621 3.1 1545 3.0 KG
MCR Moy. L242(29) G201(-19) P223(10)
Data Progéniture: 1EX 2TB 2BP 1B 0P
6 FILLES EM moy. 10904 375 3.4 336 3.1
EM moy. L206 G192 P203

02-06 305 7256 285 3.9 244 3.4
MCR 165 174 174
03-10 305 8849 363 4.1 287 3.2
365 10105 424 4.2 336 3.3
MCR 184 205 189
05-06 P115 9063 372 4.1 290 3.2
PMCR 166 183 170
3 LACT: 27733 1184 4.3 947 3.4 KG
MCR Moy. L172 G187 P178

CALBRETT-I H H CHAMPION PB

HOCANM6961162 *BYC*CVF*BLF ET
EX-CAN EXTRA'02
CAN-GVÉE avr*17 99%Fiab GLPI 1754/99%
Kg L 811 G 9 %G-0,19 P 15 %P-0,10
CAN-GVÉE avr*17 99%Fiab CONF -2

LA PRESENTATION DANOISE PB

HOCANF7261170 *BLF ET N:03 sept 2000
TB-88-5ANS-CAN 6*(6/26)
01-10 305 11820 490 4.1 411 3.5
365 13603 570 4.2 477 3.5
MCR 323 360 348
3 LACT: 38779 1647 4.2 1366 3.5 KG

SUNNYLODGE LINJET PB

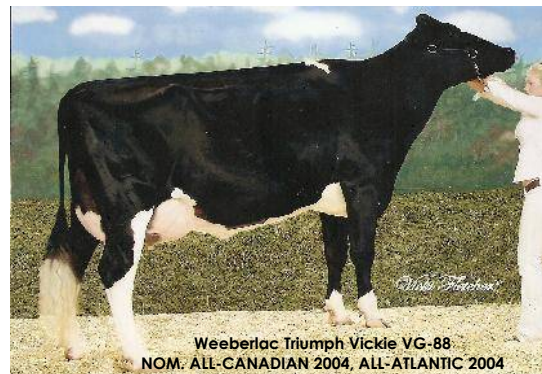
HOCANM5578386 *CVF*BLF
EX-CAN ST'97
CAN-GVÉE avr*17 99%Fiab GLPI 1635/98%
Kg L-1863 G-41 %G 0,29 P-47 %P 0,14
CAN-GVÉE avr*17 99%Fiab CONF 5

CRESTLEA ASTRE SHEROLYNNE PB

HOCANF6393718 MB N:27 avr 1995
TB-85-3ANS-CAN 2*(0/10)
02-04 305 10384 345 3.3 313 3.0
327 10951 366 3.3 333 3.0
MCR 251 222 236
03-04 305 11560 359 3.1 343 3.0
MCR 250 206 229
04-04 305 11739 351 3.0 350 3.0
MCR 235 187 219
05-05 305 12327 378 3.1 352 2.9
MCR 230 188 208
4 LACT: 51463 1621 3.1 1545 3.0 KG
MCR Moy. L242(29) G201(-19) P223(10)
Data Progéniture: 1EX 2TB 2BP 1B 0P
6 FILLES EM moy. 10904 375 3.4 336 3.1
EM moy. L206 G192 P203

Lot # 79

4e-7e Mère maternelle
CRESTLEA ELEVATOR BESSIE TB-88-7ANS-CAN 6*
CHERRY CREST MATT APPLE TB-86-3ANS-CAN 1*
CRESTLEA PRESIDENT BESSIE TB-85-3ANS-CAN 2*
CRESTLEA GOVERNOR MANDY TB-CAN 3*
Fresh: Oct 25th, 2016
Bred: March 31 to Endure
Last Test: 37kg 3.1 3.2
SCC: 22 ASCC: 19



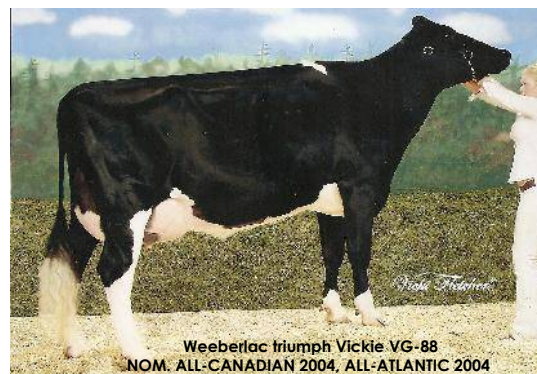
Weeberlac Triumph Vickie VG-88
NOM. ALL-CANADIAN 2004, ALL-ATLANTIC 2004

DUREGAL ASTRE STARBUCK ET PB

HOCANM392405 *CVF*BLF ET
EX-CAN EXTRA'92
WEEBERLAC BLACK WONDER PB
HOCANF5754661 N:12 oct 1992
TB-87-4ANS-CAN EX-91-2E-USA
02-06 305 7674 307 4.0 252 3.3
365 8920 363 4.1 299 3.4
MCR 184 199 191
2 LACT: 15719 646 4.1 528 3.4 KG
MCR Moy. L184(5) G199(11) P191(8)
Data Progéniture: 0EX 2TB 1BP 0B 0P
3 FILLES EM moy. 11856 410 3.5 356 3.0
EM moy. L224 G210 P215

Lot # 80

4e-7e Mère maternelle
CRESTLEA ELEVATOR BESSIE TB-88-7ANS-CAN 6*
CHERRY CREST MATT APPLE TB-86-3ANS-CAN 1*
CRESTLEA PRESIDENT BESSIE TB-85-3ANS-CAN 2*
CRESTLEA GOVERNOR MANDY TB-CAN 3*
Fresh: Nov. 20th, 2016
Bred: April 23 to Chelios
Last Test: 34kg 4.0 3.4
SCC: 17 ASCC: 21



Weeberlac triumph Vickie VG-88
NOM. ALL-CANADIAN 2004, ALL-ATLANTIC 2004

DUREGAL ASTRE STARBUCK ET PB

HOCANM392405 *CVF*BLF ET
EX-CAN EXTRA'92
WEEBERLAC BLACK WONDER PB
HOCANF5754661 N:12 oct 1992
TB-87-4ANS-CAN EX-91-2E-USA
02-06 305 7674 307 4.0 252 3.3
365 8920 363 4.1 299 3.4
MCR 184 199 191
2 LACT: 15719 646 4.1 528 3.4 KG
MCR Moy. L184(5) G199(11) P191(8)
Data Progéniture: 0EX 2TB 1BP 0B 0P
3 FILLES EM moy. 11856 410 3.5 356 3.0
EM moy. L224 G210 P215

SHEAROAD REGINALD SOLAR PB
 HOCANF12287202 N:01 avr 2015
 CAN-MP avr*17 40%Fiab IPV MP 2136/37%
 Kg L-194/25% G 11/45% %G 0,17 PRO\$
 CS 2,98 P 5/40% %P 0,10 386
 CAN-MP avr*17 37%Fiab CONF 7/86%
 SM 6 P/M 1 PL 9 Cr 4

REGANCREST REGINALD-ET PB
 HOUSAM62496439 *A1A2*CVF*BYF*BLF*DPF ET
 TB-85-5ANS-CAN ST'10
 P/M:83 PL:87 Cr:88
 CAN-GVÉE avr*17 99%Fiab GLPI 2597/98%
 Kg L 203/29% G 32/53% %G 0,21 PRO\$
 CS 3,08 P 24/47% %P 0,14 1062
 CAN-GVÉE avr*17 99%Fiab CONF 12/98%
 SM 13 P/M 3 PL 8 Cr 5
 Data Progéniture: 5196 Filles: 76.00% BP+
 68EX 1074TB 2855BP 1144B 55P
 5645 FILLES EM moy. 11731 460 3.9 375 3.2
 EM moy. L222 G236 P227

SHEAROAD DENZEL SUNSHINE PB
 HOCANF11047837 N:04 mai 2011
 TB-85-5ANS-CAN
 SM:88 (AV:6 HAA:7 LAA:8) P/M:78 PL:91 Cr:87
 CAN-VÉE avr*17 62%Fiab IPV 1720/49%
 Kg L-591/10% G-10/19% %G 0,12 PRO\$
 CS 2,87 P-13/11% %P 0,06 -224
 CAN-VÉE avr*17 47%Fiab CONF 3/52%
 SM 0 P/M 0 PL 9 Cr 4
 02-06 305 7256 285 3.9 244 3.4
 MCR 165 174 174
 03-10 305 8849 363 4.1 287 3.2
 365 10105 424 4.2 336 3.3
 MCR 184 205 189
 05-06 P115 9063 372 4.1 290 3.2
 PMCR 166 183 170
 3 LACT: 27733 1184 4.3 947 3.4 KG
 MCR Moy. L172 G187 P178
 Data Progéniture: 0EX 0TB 1BP 0B 0P
 1 FILLES EM moy. 11380 463 4.1 389 3.4
 EM moy. L215 G237 P235

SHEAROAD SUNDAY PB
 HOCANF11391873 N:28 juin 2012
 TB-88-4ANS-CAN
 SM:89 (AV:7 HAA:8 LAA:7) P/M:85 PL:90 Cr:88
 CAN-VÉE avr*17 57%Fiab IPV 2305/47%
 Kg L-142/28% G 13/48% %G 0,18 PRO\$
 CS 3,02 P-4/23% %P 0,01 482
 CAN-VÉE avr*17 45%Fiab CONF 10/96%
 SM 9 P/M 4 PL 13 Cr 4

COMESTAR LAUTHORITY PB
 HOCANM103455217 *CVF*BYF*BLF ET
 CAN-GVÉE avr*17 99%Fiab GLPI 2532/99%
 Kg L 356/36% G 40/63% %G 0,25 PRO\$
 CS 2,91 P 18/37% %P 0,05 943
 CAN-GVÉE avr*17 99%Fiab CONF 10/96%
 SM 9 P/M 5 PL 11 Cr 4
 Data Progéniture: 10770 Filles: 78.00% BP+
 283EX 3063TB 5081BP 2231B 112P
 11742 FILLES EM moy. 11977 471 3.9 378 3.2
 EM moy. L226 G241 P229

MARBRI LINJET SUNNY PB
 HOCANF7519302 ETM N:15 août 2004
 EX-90-6ANS-CAN
 SM:90 (AV:6 HAA:8 LAA:8) P/M:90 PL:89 Cr:93
 CAN-VÉE avr*17 68%Fiab IPV 1654/52%
 Kg L-809/5% G-57/0% %G-0,26 PRO\$
 CS 2,86 P-41/0% %P-0,13 -406
 CAN-VÉE avr*17 50%Fiab CONF 4/62%
 SM 3 P/M 1 PL 8 Cr 5
 02-08 305 9284 325 3.5 287 3.1
 MCR 218 207 213
 03-08 305 10472 356 3.4 313 3.0
 333 11046 382 3.5 335 3.0
 MCR 223 206 209
 05-08 305 10418 324 3.1 325 3.1
 MCR 202 171 202
 06-08 305 10775 342 3.2 316 2.9
 MCR 210 182 198
 6 LACT: 60397 1941 3.2 1837 3.0 KG
 MCR Moy. L211(-5) G183(-43) P202(-18)
 Data Progéniture: 0EX 3TB 0BP 0B 0P
 3 FILLES EM moy. 10639 392 3.7 336 3.2
 EM moy. L201 G201 P203

Due: Sept 11th to Solomon

BRAEDALE GOLDWYN PB
 HOCANM10705608 *A1A2*CVF*BYF*BLF
 BP-84-8ANS-CAN GM'12 EXTRA'05
 CAN-GVÉE avr*17 99%Fiab GLPI 2561/99%
 Kg L-50 G 32 %G 0,32 P 15 %P 0,15
 CAN-GVÉE avr*17 99%Fiab CONF 8
REGAN-JOY DURHAM REGENIA-ET PB
 HOUSAF207184723 *CVF ET N:15 déc 1999
 EX-92-4ANS-USA GMD DOM 2*(0/11)
 03-05 305 14756 520 3.5 506 3.4
 365 17182 623 3.6 597 3.5
 2 LACT: 35789 1387 3.9 1263 3.5 KG

LA PRESENTATION DENZEL PB
 HOCANM101431985 *A1A2*BYC*CVF*BLF*DPF*CNF
 TB-86-4ANS-CAN EXTRA'09
 CAN-GVÉE avr*17 99%Fiab GLPI 1845/99%
 Kg L-179 G 13 %G 0,19 P 23 %P 0,25
 CAN-GVÉE avr*17 99%Fiab CONF 2

MARBRI LINJET SUNNY PB
 HOCANF7519302 ETM N:15 août 2004
 EX-90-6ANS-CAN
 02-08 305 9284 325 3.5 287 3.1
 MCR 218 207 213
 03-08 305 10472 356 3.4 313 3.0
 333 11046 382 3.5 335 3.0
 MCR 223 206 209
 05-08 305 10418 324 3.1 325 3.1
 MCR 202 171 202
 06-08 305 10775 342 3.2 316 2.9
 MCR 210 182 198
 6 LACT: 60397 1941 3.2 1837 3.0 KG
 MCR Moy. L211(-5) G183(-43) P202(-18)
 Data Progéniture: 0EX 3TB 0BP 0B 0P
 3 FILLES EM moy. 10639 392 3.7 336 3.2
 EM moy. L201 G201 P203

03-01 305 9777 369 3.8 324 3.3
 MCR 224 225 228
 04-04 P108 11921 467 3.9 379 3.2
 PMCR 229 241 230
 2 LACT: 18706 729 3.9 618 3.3 KG
 MCR Moy. L227 G233 P229

Fresh: Nov. 27th, 2016
 Bred: April 21st to
 Last Test: 42kg 3.5 3.4
 SCC: 177 ASCC: 142

BRAEDALE GOLDWYN PB
 HOCANM10705608 *A1A2*CVF*BYF*BLF
 BP-84-8ANS-CAN GM'12 EXTRA'05
 CAN-GVÉE avr*17 99%Fiab GLPI 2561/99%
 Kg L-50 G 32 %G 0,32 P 15 %P 0,15
 CAN-GVÉE avr*17 99%Fiab CONF 8
COMESTAR LAUTELMA IGNITER PB
 HOCANF100748831 *BLF ET N:05 juin 2002
 TB-89-4ANS-CAN 21*(0/105)
 04-02 305 19350 923 4.8 670 3.5
 365 22591 1063 4.7 784 3.5
 MCR 392 499 421
 2 LACT: 51677 2320 4.5 1852 3.6 KG

SUNNYLODGE LINJET PB
 HOCANM5578386 *CVF*BLF
 EX-CAN ST'97
 CAN-GVÉE avr*17 99%Fiab GLPI 1635/98%
 Kg L-1863 G-41 %G 0,29 P-47 %P 0,14
 CAN-GVÉE avr*17 99%Fiab CONF 5

CRESTLEA ASTRE SHEROLYNNE PB
 HOCANF6393718 MB N:27 avr 1995
 TB-85-3ANS-CAN 2*(0/10)
 02-04 305 10384 345 3.3 313 3.0
 327 10951 366 3.3 333 3.0
 MCR 251 222 236
 03-04 305 11560 359 3.1 343 3.0
 MCR 250 206 229
 04-04 305 11739 351 3.0 350 3.0
 MCR 235 187 219
 05-05 305 12327 378 3.1 352 2.9
 MCR 230 188 208
 4 LACT: 51463 1621 3.1 1545 3.0 KG
 MCR Moy. L242(29) G201(-19) P223(10)
 Data Progéniture: 1EX 2TB 2BP 1B 0P
 6 FILLES EM moy. 10904 375 3.4 336 3.1
 EM moy. L206 G192 P203

Lot # 81

4e-8e Mère maternelle
 WEEBERLAC BLACK WONDER EX-91-2E-USA
 CRESTLEA ELEVATOR BESSIE TB-88-7ANS-CAN 6*
 CHERRY CREST MATT APPLE TB-86-3ANS-CAN 1*
 CRESTLEA PRESIDENT BESSIE TB-85-3ANS-CAN 2*
 CRESTLEA GOVERNOR MANDY TB-CAN 3*

SHOREMAR JAMES PB
 HOCANM5902195 *A1A1*CVF*BLF
 TB-81-2ANS-CAN EXTRA'98
BRAEDALE BALER TWINE PB
 HOCANF6860888 *BLF ETM N:08 nov 1997
 TB-86-2ANS-CAN 33*(27/138)
REGANCREST ELTON DURHAM-ET PB
 HOUSAM2250783 *CVF*RDF*BLF ET
 EX-90-7ANS-USA GM
SHER-EST EMORY SWANNY PB
 HOUSAF17037800 *CVF N:12 mai 1996
 EX-90-2E-USA DOM 2*(0/10)

CALBRETT-I H H CHAMPION PB
 HOCANM6961162 *BYC*CVF*BLF ET
 EX-CAN EXTRA'02
LA PRESENTATION DANOISE PB
 HOCANF7261170 *BLF ET N:03 sept 2000
 TB-88-5ANS-CAN 6*(6/26)
SUNNYLODGE LINJET PB
 HOCANM5578386 *CVF*BLF
 EX-CAN ST'97
CRESTLEA ASTRE SHEROLYNNE PB
 HOCANF6393718 MB N:27 avr 1995
 TB-85-3ANS-CAN 2*(0/10)
 02-04 305 10384 345 3.3 313 3.0
 327 10951 366 3.3 333 3.0
 MCR 251 222 236
 4 LACT: 51463 1621 3.1 1545 3.0 KG
 MCR Moy. L242(29) G201(-19) P223(10)
 Data Progéniture: 1EX 2TB 2BP 1B 0P
 6 FILLES EM moy. 10904 375 3.4 336 3.1
 EM moy. L206 G192 P203

Lot # 82

4e-7e Mère maternelle
 CRESTLEA ELEVATOR BESSIE TB-88-7ANS-CAN 6*
 CHERRY CREST MATT APPLE TB-86-3ANS-CAN 1*
 CRESTLEA PRESIDENT BESSIE TB-85-3ANS-CAN 2*
 CRESTLEA GOVERNOR MANDY TB-CAN 3*



Weeberlac Triumph Vickie VG-88
 NOM. ALL-CANADIAN 2004. ALL-ATLANTIC 2004
 Mat. Sisters to Weeberlac Black Wonder

TOWNSON LINDY ET PB
 HOCANM382748 *CVF*RDF*BLF ET
 EX-CAN GM'95 EXTRA'93
SUNNYLODGE PRELUDE SPOTTIE PB
 HOCANF4673689 *BLF N:01 déc 1988
 TB-87-3ANS-CAN 18*(14/78)
DUREGAL ASTRE STARBUCK ET PB
 HOCANM392405 *CVF*BLF ET
 EX-CAN EXTRA'92
WEEBERLAC BLACK WONDER PB
 HOCANF5754661 N:12 oct 1992
 TB-87-4ANS-CAN EX-91-2E-USA
 02-06 305 7674 307 4.0 252 3.3
 365 8920 363 4.1 299 3.4
 MCR 184 199 191
 2 LACT: 15719 646 4.1 528 3.4 KG
 MCR Moy. L184(5) G199(11) P191(8)
 Data Progéniture: 0EX 2TB 1BP 0B 0P
 3 FILLES EM moy. 11856 410 3.5 356 3.0
 EM moy. L224 G210 P215

SHEAROAD DOORMAN SUNDAY PB

HOCANF12287214 N:08 août 2015
CAN-MP avr*17 39%Fiab IPV MP 2750/36%
Kg L 93/41% G 36/79% %G 0,31 PRO\$
CS 2,76 P 22/73% %P 0,17 1139
CAN-MP avr*17 36%Fiab CONF 13/99%
SM 11 P/M 7 PL 14 Cr 3

VAL-BISSON DOORMAN PB

HOCANM107281711 *CVF*BYF*BLF*DPF ET
TB-87-3ANS-CAN ST'16
P/M:88 PL:87 Cr:87
CAN-GVÉE avr*17 99%Fiab GLPI 3224/96%
Kg L 328/34% G 60/83% %G 0,44 PRO\$
CS 2,50 P 48/81% %P 0,32 1850
CAN-GVÉE avr*17 99%Fiab CONF 16/99%
SM 13 P/M 11 PL 16 Cr 3
Data Progéniture: 2530 Filles: 83.00% BP+
0EX 536TB 1584BP 402B 8P
2602 FILLES EM moy. 12023 493 4.1 397 3.3
EM moy. L227 G253 P240

SHEAROAD SUNDAY PB

HOCANF11391873 N:28 juin 2012
TB-88-4ANS-CAN
SM:89 (AV:7 HAA:8 LAA:7) P/M:85 PL:90 Cr:88
CAN-VÉE avr*17 57%Fiab IPV 2305/47%
Kg L-142/28% G 13/48% %G 0,18 PRO\$
CS 3,02 P-4/23% %P 0,01 482
CAN-VÉE avr*17 45%Fiab CONF 10/96%
SM 9 P/M 4 PL 13 Cr 4
03-01 305 9777 369 3.8 324 3.3
MCR 224 225 228
04-04 P108 11921 467 3.9 379 3.2
PMCR 229 241 230
2 LACT: 18706 729 3.9 618 3.3 KG
MCR Moy. L227 G233 P229

SHEAROAD LAVAN SHINE PB

HOCANF11960062 N:04 nov 2013
BP-84-2ANS-CAN
SM:83 (AV:7 HAA:6 LAA:7) P/M:85 PL:86 Cr:85
CAN-VÉE avr*17 52%Fiab IPV 1966/44%
Kg L-470/13% G 14/50% %G 0,30 PRO\$
CS 3,00 P-2/26% %P 0,12 92
CAN-VÉE avr*17 44%Fiab CONF 5/71%
SM 2 P/M 4 PL 8 Cr 4

COMESTAR LAVANGUARD PB

HOCANM103974966 *CVF*BYF*BLF ET
BP-83-4ANS-CAN ST'11
P/M:77 PL:86 Cr:86
CAN-GVÉE avr*17 99%Fiab GLPI 2050/99%
Kg L-84/17% G 19/36% %G 0,21 PRO\$
CS 3,16 P-4/10% %P-0,01 193
CAN-GVÉE avr*17 99%Fiab CONF 7/89%
SM 5 P/M 7 PL 5 Cr 4
Data Progéniture: 7221 Filles: 72.00% BP+
39EX 1110TB 4075BP 1906B 91P
8065 FILLES EM moy. 11663 458 3.9 365 3.1
EM moy. L220 G235 P221

SHEAROAD DENZEL SUNSHINE PB

HOCANF11047837 N:04 mai 2011
TB-85-5ANS-CAN
SM:88 (AV:6 HAA:7 LAA:8) P/M:78 PL:91 Cr:87
CAN-VÉE avr*17 62%Fiab IPV 1720/49%
Kg L-591/10% G-10/19% %G 0,12 PRO\$
CS 2,87 P-13/11% %P 0,06 -224
CAN-VÉE avr*17 47%Fiab CONF 3/52%
SM 0 P/M 0 PL 9 Cr 4
02-06 305 7256 285 3.9 244 3.4
MCR 165 174 174
03-10 305 8849 363 4.1 287 3.2
365 10105 424 4.2 336 3.3
MCR 184 205 189
05-06 P115 9063 372 4.1 290 3.2
PMCR 166 183 170
3 LACT: 27733 1184 4.3 947 3.4 KG
MCR Moy. L172 G187 P178
Data Progéniture: 0EX 0TB 1BP 0B 0P
1 FILLES EM moy. 11380 463 4.1 389 3.4
EM moy. L215 G237 P235

Due: July 19th to Control

DE-SU 521 BOOKEM-ET PB

HOUSAM66636657 *CVF*RDF*BYF*BLF*DPF ET
CAN-GVÉE avr*17 99%Fiab GLPI 2843/97%
Kg L 1233 G 44 %G-0,02 P 57 %P 0,15
CAN-GVÉE avr*17 98%Fiab CONF 6

VAL-BISSON SHOTTLE IMELDA PB

HOCANF106173432 *CVF*BYF*BLF*DPF ET
EX-91-6ANS-CAN 7*(2/36)
04-03 305 15535 578 3.7 549 3.5
365 18373 703 3.8 660 3.6
MCR 304 307 343
3 LACT: 41750 1774 4.2 1557 3.7 KG

COMESTAR LAUTHORITY PB

HOCANM103455217 *CVF*BYF*BLF ET
CAN-GVÉE avr*17 99%Fiab GLPI 2532/99%
Kg L 356 G 40 %G 0,25 P 18 %P 0,05
CAN-GVÉE avr*17 99%Fiab CONF 10

MARBRI LINJET SUNNY PB

HOCANF7519302 ETM N:15 août 2004
EX-90-6ANS-CAN
02-08 305 9284 325 3.5 287 3.1
MCR 218 207 213
03-08 305 10472 356 3.4 313 3.0
333 11046 382 3.5 335 3.0
MCR 223 206 209
05-08 305 10418 324 3.1 325 3.1
MCR 202 171 202
06-08 305 10775 342 3.2 316 2.9
MCR 210 182 198
6 LACT: 60397 1941 3.2 1837 3.0 KG
MCR Moy. L211(-5) G183(-43) P202(-18)
Data Progéniture: 0EX 3TB 0BP 0B 0P
3 FILLES EM moy. 10639 392 3.7 336 3.2
EM moy. L201 G201 P203

02-09 P215 9160 377 4.1 322 3.5
PMCR 215 237 235
1 LACT: 7003 274 3.9 239 3.4 KG
MCR Moy. L215 G237 P235

Fresh: Aug 12th, 2016

Due: Aug 31 to Control

Last Test: 27.5kg 3.9 3.8

SCC: 82 ASCC: 35

BRAEDALE GOLDWYN PB

HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05
CAN-GVÉE avr*17 99%Fiab GLPI 2561/99%
Kg L-50 G 32 %G 0,32 P 15 %P 0,15
CAN-GVÉE avr*17 99%Fiab CONF 8

COMESTAR LAUTAMIE TITANIC PB

HOCANF101760630 ET N:17 avr 2004
TB-89-2ANS-CAN 31*(5/150)
01-11 305 17044 712 4.2 607 3.6
365 19043 790 4.1 676 3.5
MCR 451 509 506
2 LACT: 45316 1941 4.3 1591 3.5 KG

LA PRESENTATION DENZEL PB

HOCANM101431985 *A1A2*BYC*CVF*BLF*DPF*CNF
TB-86-4ANS-CAN EXTRA'09
CAN-GVÉE avr*17 99%Fiab GLPI 1845/99%
Kg L-179 G 13 %G 0,19 P 23 %P 0,25
CAN-GVÉE avr*17 99%Fiab CONF 2

MARBRI LINJET SUNNY PB

HOCANF7519302 ETM N:15 août 2004
EX-90-6ANS-CAN
02-08 305 9284 325 3.5 287 3.1
MCR 218 207 213
03-08 305 10472 356 3.4 313 3.0
333 11046 382 3.5 335 3.0
MCR 223 206 209
05-08 305 10418 324 3.1 325 3.1
MCR 202 171 202
06-08 305 10775 342 3.2 316 2.9
MCR 210 182 198
6 LACT: 60397 1941 3.2 1837 3.0 KG
MCR Moy. L211(-5) G183(-43) P202(-18)
Data Progéniture: 0EX 3TB 0BP 0B 0P
3 FILLES EM moy. 10639 392 3.7 336 3.2
EM moy. L201 G201 P203

Lot # 83

4e-8e Mère maternelle
WEEBERLAC BLACK WONDER EX-91-2E-USA
CRESTLEA ELEVATOR BESSIE TB-88-7ANS-CAN 6*
CHERRY CREST MATT APPLE TB-86-3ANS-CAN 1*
CRESTLEA PRESIDENT BESSIE TB-85-3ANS-CAN 2*
CRESTLEA GOVERNOR MANDY TB-CAN 3*



Weeberlac Triumph Vickie VG-88
NOM. ALL-CANADIAN 2004, ALL-ATLANTIC 2004

SUNNYLODGE LINJET PB

HOCANM5578386 *CVF*BLF
EX-CAN ST'97

CRESTLEA ASTRE SHEROLYNNE PB

HOCANF6393718 MB N:27 avr 1995
TB-85-3ANS-CAN 2*(0/10)
02-04 305 10384 345 3.3 313 3.0
327 10951 366 3.3 333 3.0
MCR 251 222 236
4 LACT: 51463 1621 3.1 1545 3.0 KG
MCR Moy. L242(29) G201(-19) P223(10)
Data Progéniture: 1EX 2TB 2BP 1B 0P
6 FILLES EM moy. 10904 375 3.4 336 3.1
EM moy. L206 G192 P203

Lot # 84

4e-8e Mère maternelle
WEEBERLAC BLACK WONDER EX-91-2E-USA
CRESTLEA ELEVATOR BESSIE TB-88-7ANS-CAN 6*
CHERRY CREST MATT APPLE TB-86-3ANS-CAN 1*
CRESTLEA PRESIDENT BESSIE TB-85-3ANS-CAN 2*
CRESTLEA GOVERNOR MANDY TB-CAN 3*

SHOREMAR JAMES PB

HOCANM5902195 *A1A1*CVF*BLF
BP-81-2ANS-CAN EXTRA'98

BRAEDALE BALER TWINE PB

HOCANF6860888 *BLF ETM N:08 nov 1997
TB-86-2ANS-CAN 33*(27/138)

HARTLINE TITANIC-ET PB

HOCANM123066734 *A1A2*CVF*RDF*BYF*BLF ET
EX-CAN EXTRA'03

COMESTAR LAUTELMA IGNITER PB

HOCANF100748831 *BLF ET N:05 juin 2002
TB-89-4ANS-CAN 21*(0/105)

CALBRETT-I H H CHAMPION PB

HOCANM6961162 *BYC*CVF*BLF ET
EX-CAN EXTRA'02

LA PRESENTATION DANOISE PB

HOCANF7261170 *BLF ET N:03 sept 2000
TB-88-5ANS-CAN 6*(6/26)

SUNNYLODGE LINJET PB

HOCANM5578386 *CVF*BLF
EX-CAN ST'97

CRESTLEA ASTRE SHEROLYNNE PB

HOCANF6393718 MB N:27 avr 1995
TB-85-3ANS-CAN 2*(0/10)
02-04 305 10384 345 3.3 313 3.0
327 10951 366 3.3 333 3.0
MCR 251 222 236
4 LACT: 51463 1621 3.1 1545 3.0 KG
MCR Moy. L242(29) G201(-19) P223(10)
Data Progéniture: 1EX 2TB 2BP 1B 0P
6 FILLES EM moy. 10904 375 3.4 336 3.1
EM moy. L206 G192 P203

SHEAROAD MERCURE MOONSHINE PB
HOCANF12643576 N:12 août 2016
CAN-MP avr*17 33%Fiab IPV MP 2485/30%
Kg L 417/60% G 43/86% %G 0,26 PRO\$
CS 2,88 P 22/73% %P 0,08 983
CAN-MP avr*17 31%Fiab CONF 8/91%
SM 6 P/M 7 PL 7 Cr 3

STE ODILE MERCURE PB

HOCANM108013897 *CVF*RDF*BYF*BLF*DPF*CNF
GMACE avr*17 81%Fiab GPA LPI 2979/77%
Kg L 1305/81% G 72/91% %G 0,22 PRO\$
CS 2,76 P 45/78% %P 0,03 1831
CAN-GMP avr*17 78%Fiab CONF 11/97%
SM 9 P/M 10 PL 6 Cr 1

Data Progéniture:

SHEAROAD LAVAN SHINE PB

HOCANF11960062 N:04 nov 2013
BP-84-2ANS-CAN
SM:83 (AV:7 HAA:6 LAA:7) P/M:85 PL:86 Cr:85
CAN-VÉE avr*17 52%Fiab IPV 1966/44%
Kg L 470/13% G 14/50% %G 0,30 PRO\$
CS 3,00 P-2/26% %P 0,12 92
CAN-VÉE avr*17 44%Fiab CONF 5/71%
SM 2 P/M 4 PL 8 Cr 4
02-09 P215 9160 377 4.1 322 3.5
PMCR 215 237 235
1 LACT: 7003 274 3.9 239 3.4 KG
MCR Moy. L215 G237 P235

SULLY HART MERIDIAN-ET PB

HOUSAM69951907 *CVF*RDF*BYF*BLF*DPF*CNF*X
CAN-GVÉE avr*17 99%Fiab GLPI 2761/97%
Kg L 2509 G 41 %G-0,43 P 58 %P-0,19
CAN-GVÉE avr*17 98%Fiab CONF 8

LES091 BAXTER MODEL RUBIS PB

HOCANF104883111 *BRC N:05 juil 2008
TB-88-5ANS-CAN 11*(0/57)
02-02 305 13889 588 4.2 447 3.2
365 16140 693 4.3 517 3.2
MCR 344 389 347
4 LACT: 69791 2965 4.2 2325 3.3 KG

COMESTAR LAVANGUARD PB

HOCANM103974966 *CVF*BYF*BLF ET
BP-83-4ANS-CAN ST'11
CAN-GVÉE avr*17 99%Fiab GLPI 2050/99%
Kg L-84 G 19 %G 0,21 P-4 %P-0,01
CAN-GVÉE avr*17 99%Fiab CONF 7

SHEAROAD DENZEL SUNSHINE PB

HOCANF11047837 N:04 mai 2011
TB-85-5ANS-CAN
02-06 305 7256 285 3.9 244 3.4
MCR 165 174 174
03-10 305 8849 363 4.1 287 3.2
365 10105 424 4.2 336 3.3
MCR 184 205 189
05-06 P115 9063 372 4.1 290 3.2
PMCR 166 183 170
3 LACT: 27733 1184 4.3 947 3.4 KG
MCR Moy. L172 G187 P178
Data Progéniture: 0EX 0TB 18P 0B 0P
1 FILLES EM moy. 11380 463 4.1 389 3.4
EM moy. L215 G237 P235

Lot # 85

4e-9e Mère maternelle
CRESTLEA ASTRE SHEROLYNNE TB-85-3ANS-CAN 2*
WEEBERLAC BLACK WONDER EX-91-2E-USA
CRESTLEA ELEVATOR BESSIE TB-88-7ANS-CAN 6*
CHERRY CREST MATT APPLE TB-86-3ANS-CAN 1*
CRESTLEA PRESIDENT BESSIE TB-85-3ANS-CAN 2*
CRESTLEA GOVERNOR MANDY TB-CAN 3*

RONLEE TOYSTORY DOMAIN-ET PB

HOUSAM137974489 *CVF*BYF*BLF*DPF ET
EX-90-3ANS-USA

SULLY PLANET MANITOBA-ET PB

HOUSAM139853931 ET N:16 févr 2009
TB-85-6ANS-CAN DOM 13*(0/65)

EMERALD-ACR-SA T-BAXTER PB

HOUSAM132973942 *CVF*BRC*BYF*BLF*DPF
EX-91-6ANS-CAN EXTRA'10

LES091 GOLDWYN MODEL IRIS PB

HOCANF103568312 ET N:15 juin 2006
EX-90-6ANS-CAN 6*(6/25)

BRAEDALE GOLDWYN PB

HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05

COMESTAR LAUTAMIE TITANIC PB

HOCANF101760630 ET N:17 avr 2004
TB-89-2ANS-CAN 31*(5/150)

LA PRESENTATION DENZEL PB

HOCANM101431985 *A1A2*BYC*CVF*BLF*DPF*CNF
TB-86-4ANS-CAN EXTRA'09

MARBRI LINJET SUNNY PB

HOCANF7519302 ETM N:15 août 2004
EX-90-6ANS-CAN
03-08 305 10472 356 3.4 313 3.0
333 11046 382 3.5 335 3.0
MCR 223 206 209
6 LACT: 60397 1941 3.2 1837 3.0 KG
MCR Moy. L211(-5) G183(-43) P202(-18)
Data Progéniture: 0EX 3TB 0BP 0B 0P
3 FILLES EM moy. 10639 392 3.7 336 3.2
EM moy. L201 G201 P203

SHEAROAD FEVER PORTIA PB

HOCANF11391876 N:19 juil 2012
TB-85-4ANS-CAN
SM:86 (AV:7 HAA:8 LAA:6) P/M:84 PL:85 Cr:86
CAN-VÉE avr*17 59%Fiab IPV 1803/47%
Kg L-616/9% G-40/2% %G-0,15 PRO\$
CS 3,00 P-35/0% %P-0,13 -226
CAN-VÉE avr*17 45%Fiab CONF 4/62%
SM 0 P/M 7 PL 4 Cr 6

02-09 305 7071 232 3.3 230 3.3
MCR 166 147 169
04-01 P206 9963 339 3.4 319 3.2
PMCR 210 190 208
2 LACT: 15800 528 3.3 505 3.2 KG
MCR Moy. L188 G169 P189

Fresh: Aug 21th, 2016

Due: July 25th to Doorman

Last Test: 28.5kg 3.5 3.6

SCC: 30 ASCC: 25

BRAEDALE GOLDWYN PB

HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05
CAN-GVÉE avr*17 99%Fiab GLPI 2561/99%
Kg L-50 G 32 %G 0,32 P 15 %P 0,15
CAN-GVÉE avr*17 99%Fiab CONF 8

CRACKHOLM EMORY FASHION PB

HOCANF100385034 N:01 sept 2002
EX-92-7ANS-CAN 16*(7/73)
07-00 305 15287 636 4.2 443 2.9
327 16161 672 4.2 470 2.9
MCR 291 324 267
3 LACT: 56734 2296 4.0 1773 3.1 KG

OSEEANA ASTRONOMICAL-ET PB

HOUSAM129355919 *CVF*BLF ET
EX-95-6ANS-CAN ST'04
CAN-GVÉE avr*17 99%Fiab GLPI 1274/98%
Kg L-873 G-75 %G-0,41 P-30 %P-0,02
CAN-GVÉE avr*17 99%Fiab CONF 0

SHEAROAD CARLTON OREO PB

HOCANF6948411 N:13 déc 1997
TB-88-7ANS-CAN
02-09 305 9177 308 3.4 279 3.0
MCR 204 183 195
04-04 305 9481 322 3.4 272 2.9
MCR 191 177 174
05-10 305 10210 360 3.5 291 2.9
MCR 189 178 171
07-03 305 11720 319 2.7 323 2.8
365 13058 360 2.8 364 2.8
MCR 224 166 198
5 LACT: 62841 2038 3.2 1860 3.0 KG
MCR Moy. L198(-9) G173(-35) P181(-25)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES EM moy. 11221 412 3.7 341 3.0
EM moy. L212 G211 P206

Lot # 86

4e-5e Mère maternelle
SHAROAD DUTCHES MAJESTY TB-85-3ANS-CAN 4*
SHAROAD DUTCH FURY TB-85-4ANS-CAN



Shearoad Matinee Milkshake EX-2E-4*

GILLETTE CARLTON PB

HOCANM5610317 *BLF ET
EX-CAN EXTRA'97

SHAROAD MATINEE MILKSHAKE PB

HOCANF4441566 N:10 sept 1986
EX-2E-CAN 4*(23/0)
08-09 305 12001 416 3.5 361 3.0
365 13104 457 3.5 399 3.0
MCR 243 230 232
11 LACT: 117130 3943 3.4 3654 3.1 KG
MCR Moy. L201(35) G183(14) P199(27)
Data Progéniture: 1EX 5TB 0BP 0B 0P
6 FILLES EM moy. 9633 344 3.6 301 3.1
EM moy. L182 G176 P182

CRACKHOLM FEVER PB

HOCANM103631566 *A1A1*CVF*BYF*BLF*DPF*CNF
EX-93-7ANS-CAN ST'10
P/M:96 PL:91 Cr:93
CAN-GVÉE avr*17 99%Fiab GLPI 2710/99%
Kg L 169/27% G 31/51% %G 0,23 PRO\$
CS 2,67 P 6/19% %P 0,01 1428
CAN-GVÉE avr*17 99%Fiab CONF 10/96%
SM 6 P/M 12 PL 3 Cr 8
Data Progéniture: 29568 Filles: 79.00% BP+
392EX 6456TB 16669BP 5878B 173P
31432 FILLES EM moy. 11744 465 4.0 370 3.2
EM moy. L222 G238 P224

SHEAROAD ASTRONOMICAL PISTACH PB

HOCANF7640339 N:07 avr 2005
TB-87-6ANS-CAN
SM:88 (AV:7 HAA:8 LAA:6) P/M:86 PL:89 Cr:85
CAN-VÉE avr*17 66%Fiab IPV 1165/50%
Kg L-975/2% G-72/0% %G-0,34 PRO\$
CS 3,23 P-50/0% %P-0,15 -1232
CAN-VÉE avr*17 48%Fiab CONF-2/10%
SM -7 P/M 2 PL 3 Cr 4
01-10 305 8820 362 4.1 271 3.1
365 10122 414 4.1 321 3.2
MCR 234 259 226
03-02 305 10508 358 3.4 338 3.2
MCR 237 217 236
04-07 305 8737 311 3.6 261 3.0
MCR 165 158 157
06-03 305 9054 289 3.2 279 3.1
MCR 181 156 175
6 LACT: 56572 2020 3.6 1796 3.2 KG
MCR Moy. L193(-21) G183(-38) P188(-29)
Data Progéniture: 0EX 2TB 0BP 1B 0P
3 FILLES EM moy. 10480 371 3.5 323 3.1
EM moy. L198 G190 P195

SHEAROAD HIGH OCTANE PORSH PB
HOCANF12643579 N:21 août 2016
CAN-MP avr*17 36%Fiab IPV MP 2347/32%
Kg L 620/71% G 6/38% %G-0,15 PRO\$
CS 2,84 P 6/42% %P-0,12 80\$
CAN-MP avr*17 31%Fiab CONF 8/91%
SM 6 P/M 7 PL 7 Cr 5

STANTONS HIGH OCTANE PB
HOCANM11696704 *A1A2*CVF*BYF*BLF*DPF*CNF
EX-93-3ANS-CAN
P/M:93 PL:93 Cr:93
CAN-GMP avr*17 83%Fiab GPA LPI 2927/79%
Kg L 1857/94% G 52/76% %G-0,15 PRO\$
CS 2,68 P 48/81% %P-0,11 1910
CAN-GMP avr*17 80%Fiab CONF 13/99%
SM 13 P/M 7 PL 9 Cr 4
Data Progéniture: 25 Filles: 100.00% BP+
0EX 9TB 16BP 0B 0P

SHEAROAD FEVER PORTIA PB
HOCANF11391876 N:19 juil 2012
TB-85-4ANS-CAN
SM:86 (AV:7 HAA:8 LAA:6) P/M:84 PL:85 Cr:86
CAN-VÉE avr*17 59%Fiab IPV 1803/47%
Kg L-616/9% G-40/2% %G-0,15 PRO\$
CS 3,00 P-35/0% %P-0,13 -226
CAN-VÉE avr*17 45%Fiab CONF 4/62%
SM 0 P/M 7 PL 4 Cr 6
02-09 305 7071 232 3.3 230 3.3
MCR 166 147 169
04-01 P206 9963 339 3.4 319 3.2
PMCR 210 190 208
2 LACT: 15800 528 3.3 505 3.2 KG
MCR Moy. L188 G169 P189

SHEAROAD SC TASH PB
HOCANF11701082 N:04 juil 2013
TB-86-3ANS-CAN
SM:85 (AV:8 HAA:8 LAA:6) P/M:86 PL:88 Cr:86
CAN-VÉE avr*17 49%Fiab IPV 1742/43%
Kg L-119/29% G-26/7% %G-0,21 PRO\$
CS 3,20 P-20/5% %P-0,14 -303
CAN-VÉE avr*17 44%Fiab CONF 5/71%
SM 1 P/M 6 PL 7 Cr 3

GILLETTE STANLEYCUP PB
HOCANM8932152 *A1A2*BYC*CVF*BLF*DPF ETM
EX-95-6ANS-CAN EXTRA'11
P/M:95 PL:93 Cr:97
CAN-GVÉE avr*17 99%Fiab GLPI 2302/99%
Kg L 290/33% G 55/79% %G 0,40 PRO\$
CS 3,23 P 14/31% %P 0,04 722
CAN-GVÉE avr*17 99%Fiab CONF 7/89%
SM 7 P/M 6 PL 4 Cr 1
Data Progéniture: 9103 Filles: 72.00% BP+
41EX 1854TB 4740BP 2379B 89P
13434 FILLES ÉM moy. 11967 480 4.0 377 3.2
ÉM moy. L226 G246 P228

SHEAROAD ASTRONOMICAL PISTACH PB
HOCANF7640339 N:07 avr 2005
TB-87-6ANS-CAN
SM:88 (AV:7 HAA:8 LAA:6) P/M:86 PL:89 Cr:85
CAN-VÉE avr*17 66%Fiab IPV 1165/50%
Kg L-975/2% G-72/0% %G-0,34 PRO\$
CS 3,23 P-50/0% %P-0,15 -1232
CAN-VÉE avr*17 48%Fiab CONF-2/10%
SM -7 P/M 2 PL 3 Cr 4
01-10 305 8820 362 4.1 271 3.1
365 10122 414 4.1 321 3.2
MCR 234 259 226
03-02 305 10508 358 3.4 338 3.2
MCR 237 217 236
04-07 305 8737 311 3.6 261 3.0
MCR 165 158 157
06-03 305 9054 289 3.2 279 3.1
MCR 181 156 175
6 LACT: 56572 2020 3.6 1796 3.2 KG
MCR Moy. L193(-21) G183(-38) P188(-29)
Data Progéniture: 0EX 2TB 0BP 1B 0P
3 FILLES ÉM moy. 10480 371 3.5 323 3.1
ÉM moy. L198 G190 P195

DE-SU BKM MCCUTCHEN 1174-ET PB
HOUSAM69990138 *A1A2*CVF*BYF*BLF*DPF ET
EX-92-3ANS-USA ST'15
CAN-GVÉE avr*17 99%Fiab GLPI 2983/96%
Kg L 965 G 63 %G 0,25 P 43 %P 0,10
CAN-GVÉE avr*17 98%Fiab CONF 13
MS CHASSITY OBS CLAIRE-ET PB
HOUSAF141008075 ET N:18 déc 2010
TB-87-2ANS-CAN 5*(0/26)
01-10 305 16924 630 3.7 486 2.9
365 19752 737 3.7 573 2.9
MCR 437 438 392
1 LACT: 24536 922 3.8 731 3.0 KG

CRACKHOLM FEVER PB
HOCANM103631566 *A1A1*CVF*BYF*BLF*DPF*CNF
EX-93-7ANS-CAN ST'10
CAN-GVÉE avr*17 99%Fiab GLPI 2710/99%
Kg L 169 G 31 %G 0,23 P 6 %P 0,01
CAN-GVÉE avr*17 99%Fiab CONF 10

SHEAROAD ASTRONOMICAL PISTACH PB
HOCANF7640339 N:07 avr 2005
TB-87-6ANS-CAN
01-10 305 8820 362 4.1 271 3.1
365 10122 414 4.1 321 3.2
MCR 234 259 226
03-02 305 10508 358 3.4 338 3.2
MCR 237 217 236
04-07 305 8737 311 3.6 261 3.0
MCR 165 158 157
06-03 305 9054 289 3.2 279 3.1
MCR 181 156 175
6 LACT: 56572 2020 3.6 1796 3.2 KG
MCR Moy. L193(-21) G183(-38) P188(-29)
Data Progéniture: 0EX 2TB 0BP 1B 0P
3 FILLES ÉM moy. 10480 371 3.5 323 3.1
ÉM moy. L198 G190 P195

03-02 P180 9846 336 3.4 290 3.0
PMCR 217 196 197
1 LACT: 6228 199 3.2 177 2.8 KG
MCR Moy. L217 G196 P197

Fresh: Sept 16th, 2016
Due: Nov. 21st to Doorman
Last Test: 38kg 3.1 3.2
SCC: 15 ASCC: 30

SANDY-VALLEY BOLTON-ET PB
HOUSAM131823833 *BYC*CVF*BLF ET
EX-90-5ANS-USA EXTRA'10 GM'10
CAN-GVÉE avr*17 99%Fiab GLPI 2454/99%
Kg L 1532 G 47 %G-0,09 P 41 %P-0,07
CAN-GVÉE avr*17 99%Fiab CONF 5
GILLETTE BLITZ 2ND WIND PB
HOCANF7352248 ET N:03 juil 2002
TB-88-3ANS-CAN 69*(5/344)
02-02 305 15004 535 3.6 449 3.0
365 17734 645 3.6 536 3.0
MCR 372 354 348
2 LACT: 31317 1231 3.9 981 3.1 KG

OSEEANA ASTRONOMICAL-ET PB
HOUSAM129355919 *CVF*BLF ET
EX-95-6ANS-CAN ST'04
CAN-GVÉE avr*17 99%Fiab GLPI 1274/98%
Kg L-873 G-75 %G-0,41 P-30 %P-0,02
CAN-GVÉE avr*17 99%Fiab CONF 0

SHEAROAD CARLTON OREO PB
HOCANF6948411 N:13 déc 1997
TB-88-7ANS-CAN
02-09 305 9177 308 3.4 279 3.0
MCR 204 183 195
04-04 305 9481 322 3.4 272 2.9
MCR 191 177 174
05-10 305 10210 360 3.5 291 2.9
MCR 189 178 171
07-03 305 11720 319 2.7 323 2.8
365 13058 360 2.8 364 2.8
MCR 224 166 198
5 LACT: 62841 2038 3.2 1860 3.0 KG
MCR Moy. L198(-9) G173(-35) P181(-25)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES ÉM moy. 11221 412 3.7 341 3.0
ÉM moy. L212 G211 P206

Lot # 87

4e-6e Mère maternelle
SHAROAD MATINEE MILKSHAKE EX-2E-CAN 4*
SHAROAD DUTCHES MAJESTY TB-85-3ANS-CAN 4*
SHAROAD DUTCH FURY TB-85-4ANS-CAN



Shearoad Matinee Milkshake EX-2E-4*

OSEEANA ASTRONOMICAL-ET PB
HOUSAM129355919 *CVF*BLF ET
EX-95-6ANS-CAN ST'04
SHEAROAD CARLTON OREO PB
HOCANF6948411 N:13 déc 1997
TB-88-7ANS-CAN
07-03 305 11720 319 2.7 323 2.8
365 13058 360 2.8 364 2.8
MCR 224 166 198
5 LACT: 62841 2038 3.2 1860 3.0 KG
MCR Moy. L198(-9) G173(-35) P181(-25)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES ÉM moy. 11221 412 3.7 341 3.0
ÉM moy. L212 G211 P206

Lot # 88

4e-5e Mère maternelle
SHAROAD DUTCHES MAJESTY TB-85-3ANS-CAN 4*
SHAROAD DUTCH FURY TB-85-4ANS-CAN



Shearoad Matinee Milkshake EX-2E-4*

GILLETTE CARLTON PB
HOCANM5610317 *BLF ET
EX-CAN EXTRA'97
SHAROAD MATINEE MILKSHAKE PB
HOCANF4441566 N:10 sept 1986
EX-2E-CAN 4*(23/0)
08-09 305 12001 416 3.5 361 3.0
365 13104 457 3.5 399 3.0
MCR 243 230 232
11 LACT: 117130 3943 3.4 3654 3.1 KG
MCR Moy. L201(35) G183(14) P199(27)
Data Progéniture: 1EX 5TB 0BP 0B 0P
6 FILLES ÉM moy. 9633 344 3.6 301 3.1
ÉM moy. L182 G176 P182

SHEAROAD TONKA STASH PB
HOCANF12643582 MB N:16 sept 2016
CAN-MP avr*17 32%Fiab IPV MP 2326/30%
Kg L 402/59% G 7/39% %G-0,09 PRO\$
CS 3,00 P 13/56% %P 0,00 607
CAN-MP avr*17 31%Fiab CONF 10/96%
SM 6 P/M 8 PL 11 Cr 4

CLAYNOOK TONKA PB
HOCANM11799704 *CVF*RDF*BYF*BLF*DPF*CNF
CAN-GMP avr*17 80%Fiab GPA LPI 2891/76%
Kg L 924/65% G 40/63% %G 0,03 PRO\$
CS 2,80 P 47/80% %P 0,13 1505
CAN-GMP avr*17 78%Fiab CONF 15/99%
SM 11 P/M 10 PL 14 Cr 6

Data Progéniture:

SHEAROAD SC TASH PB
HOCANF11701082 N:04 juil 2013
TB-86-3ANS-CAN
SM:85 (AV:8 HAA:8 LAA:6) P/M:86 PL:88 Cr:86
CAN-VÉE avr*17 49%Fiab IPV 1742/43%
Kg L-119/29% G-26/7% %G-0,21 PRO\$
CS 3,20 P-20/5% %P-0,14 -303
CAN-VÉE avr*17 44%Fiab CONF 5/71%
SM 1 P/M 6 PL 7 Cr 3
03-02 P180 9846 336 3.4 290 3.0
PMCR 217 196 197
1 LACT: 6228 199 3.2 177 2.8 KG
MCR Moy. L217 G196 P197

VAL-BISSON DOORMAN PB
HOCANM107281711 *CVF*BYF*BLF*DPF ET
TB-87-3ANS-CAN ST'16
CAN-GVÉE avr*17 99%Fiab GLPI 3224/96%
Kg L 328 G 60 %G 0,44 P 48 %P 0,32
CAN-GVÉE avr*17 99%Fiab CONF 16
CLAYNOOK TALULLA WINDBROOK PB
HOCANF11385194 ET N:09 sept 2011
EX-91-5ANS-CAN
02-00 305 12546 427 3.4 386 3.1
365 14980 500 3.3 465 3.1
MCR 319 290 306
3 LACT: 47933 1556 3.2 1461 3.0 KG

GILLETTE STANLEYCUP PB
HOCANM8932152 *A1A2*BYC*CVF*BLF*DPF ETM
EX-95-6ANS-CAN EXTRA'11
CAN-GVÉE avr*17 99%Fiab GLPI 2302/99%
Kg L 290 G 55 %G 0,40 P 14 %P 0,04
CAN-GVÉE avr*17 99%Fiab CONF 7

SHEAROAD ASTRONOMICAL PISTACH PB
HOCANF7640339 N:07 avr 2005
TB-87-6ANS-CAN
01-10 305 8820 362 4.1 271 3.1
365 10122 414 4.1 321 3.2
MCR 234 259 226
03-02 305 10508 358 3.4 338 3.2
MCR 237 217 236
04-07 305 8737 311 3.6 261 3.0
MCR 165 158 157
06-03 305 9054 289 3.2 279 3.1
MCR 181 156 175
6 LACT: 56572 2020 3.6 1796 3.2 KG
MCR Moy. L193(-21) G183(-38) P188(-29)
Data Progéniture: 0EX 2TB 0BP 1B 0P
3 FILLES EM moy. 10480 371 3.5 323 3.1
EM moy. L198 G190 P195

Lot # 89

4e-6e Mère maternelle
SHAROAD MATINEE MILKSHAKE EX2E-CAN 4*
SHAROAD DUTCHES MAJESTY TB-85-3ANS-CAN 4*
SHAROAD DUTCH FURY TB-85-4ANS-CAN

DE-SU 521 BOOKEM-ET PB
HOUSAM66636657 *CVF*RDF*BYF*BLF*DPF ET

VAL-BISSON SHOTTLE IMELDA PB
HOCANF106173432 *CVF*BYF*BLF*DPF ET
EX-91-6ANS-CAN 7*(2/36)

GILLETTE WINDBROOK PB
HOCANM7816429 *CVF*BYF*BLF*DPF*CNF*XIF ETM
EX-97-6ANS-CAN EXTRA'10

CLAYNOOK TICKLE GOLDWYN PB
HOCANF7770648 ET N:21 déc 2005
TB-89-4ANS-CAN 9*(5/40)

SANDY-VALLEY BOLTON-ET PB
HOUSAM131823833 *BYC*CVF*BLF ET
EX-90-5ANS-USA EXTRA'10 GM'10

GILLETTE BLITZ 2ND WIND PB
HOCANF7352248 ET N:03 juil 2002
TB-88-3ANS-CAN 69*(5/344)

OSEEANA ASTRONOMICAL-ET PB
HOUSAM129355919 *CVF*BLF ET
EX-95-6ANS-CAN ST'04

SHEAROAD CARLTON OREO PB
HOCANF6948411 N:13 déc 1997
TB-88-7ANS-CAN
07-03 305 11720 319 2.7 323 2.8
365 13058 360 2.8 364 2.8
MCR 224 166 198
5 LACT: 62841 2038 3.2 1860 3.0 KG
MCR Moy. L198(-9) G173(-35) P181(-25)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES EM moy. 11221 412 3.7 341 3.0
EM moy. L212 G211 P206

SHEAROAD TONKA CASH PB
HOCANF12643581 MB N:16 sept 2016
CAN-MP avr*17 32%Fiab IPV MP 2326/30%
Kg L 402/59% G 7/39% %G-0,09 PRO\$
CS 3,00 P 13/56% %P 0,00 607
CAN-MP avr*17 31%Fiab CONF 10/96%
SM 6 P/M 8 PL 11 Cr 4

CLAYNOOK TONKA PB
HOCANM11799704 *CVF*RDF*BYF*BLF*DPF*CNF
CAN-GMP avr*17 80%Fiab GPA LPI 2891/76%
Kg L 924/65% G 40/63% %G 0,03 PRO\$
CS 2,80 P 47/80% %P 0,13 1505
CAN-GMP avr*17 78%Fiab CONF 15/99%
SM 11 P/M 10 PL 14 Cr 6

Data Progéniture:

SHEAROAD SC TASH PB
HOCANF11701082 N:04 juil 2013
TB-86-3ANS-CAN
SM:85 (AV:8 HAA:8 LAA:6) P/M:86 PL:88 Cr:86
CAN-VÉE avr*17 49%Fiab IPV 1742/43%
Kg L-119/29% G-26/7% %G-0,21 PRO\$
CS 3,20 P-20/5% %P-0,14 -303
CAN-VÉE avr*17 44%Fiab CONF 5/71%
SM 1 P/M 6 PL 7 Cr 3
03-02 P180 9846 336 3.4 290 3.0
PMCR 217 196 197
1 LACT: 6228 199 3.2 177 2.8 KG
MCR Moy. L217 G196 P197

VAL-BISSON DOORMAN PB
HOCANM107281711 *CVF*BYF*BLF*DPF ET
TB-87-3ANS-CAN ST'16
CAN-GVÉE avr*17 99%Fiab GLPI 3224/96%
Kg L 328 G 60 %G 0,44 P 48 %P 0,32
CAN-GVÉE avr*17 99%Fiab CONF 16
CLAYNOOK TALULLA WINDBROOK PB
HOCANF11385194 ET N:09 sept 2011
EX-91-5ANS-CAN
02-00 305 12546 427 3.4 386 3.1
365 14980 500 3.3 465 3.1
MCR 319 290 306
3 LACT: 47933 1556 3.2 1461 3.0 KG

GILLETTE STANLEYCUP PB
HOCANM8932152 *A1A2*BYC*CVF*BLF*DPF ETM
EX-95-6ANS-CAN EXTRA'11
CAN-GVÉE avr*17 99%Fiab GLPI 2302/99%
Kg L 290 G 55 %G 0,40 P 14 %P 0,04
CAN-GVÉE avr*17 99%Fiab CONF 7

SHEAROAD ASTRONOMICAL PISTACH PB
HOCANF7640339 N:07 avr 2005
TB-87-6ANS-CAN
01-10 305 8820 362 4.1 271 3.1
365 10122 414 4.1 321 3.2
MCR 234 259 226
03-02 305 10508 358 3.4 338 3.2
MCR 237 217 236
04-07 305 8737 311 3.6 261 3.0
MCR 165 158 157
06-03 305 9054 289 3.2 279 3.1
MCR 181 156 175
6 LACT: 56572 2020 3.6 1796 3.2 KG
MCR Moy. L193(-21) G183(-38) P188(-29)
Data Progéniture: 0EX 2TB 0BP 1B 0P
3 FILLES EM moy. 10480 371 3.5 323 3.1
EM moy. L198 G190 P195

Lot # 90

4e-6e Mère maternelle
SHAROAD MATINEE MILKSHAKE EX2E-CAN 4*
SHAROAD DUTCHES MAJESTY TB-85-3ANS-CAN 4*
SHAROAD DUTCH FURY TB-85-4ANS-CAN

DE-SU 521 BOOKEM-ET PB
HOUSAM66636657 *CVF*RDF*BYF*BLF*DPF ET

VAL-BISSON SHOTTLE IMELDA PB
HOCANF106173432 *CVF*BYF*BLF*DPF ET
EX-91-6ANS-CAN 7*(2/36)

GILLETTE WINDBROOK PB
HOCANM7816429 *CVF*BYF*BLF*DPF*CNF*XIF ETM
EX-97-6ANS-CAN EXTRA'10

CLAYNOOK TICKLE GOLDWYN PB
HOCANF7770648 ET N:21 déc 2005
TB-89-4ANS-CAN 9*(5/40)

SANDY-VALLEY BOLTON-ET PB
HOUSAM131823833 *BYC*CVF*BLF ET
EX-90-5ANS-USA EXTRA'10 GM'10

GILLETTE BLITZ 2ND WIND PB
HOCANF7352248 ET N:03 juil 2002
TB-88-3ANS-CAN 69*(5/344)

OSEEANA ASTRONOMICAL-ET PB
HOUSAM129355919 *CVF*BLF ET
EX-95-6ANS-CAN ST'04

SHEAROAD CARLTON OREO PB
HOCANF6948411 N:13 déc 1997
TB-88-7ANS-CAN
07-03 305 11720 319 2.7 323 2.8
365 13058 360 2.8 364 2.8
MCR 224 166 198
5 LACT: 62841 2038 3.2 1860 3.0 KG
MCR Moy. L198(-9) G173(-35) P181(-25)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES EM moy. 11221 412 3.7 341 3.0
EM moy. L212 G211 P206

SHEAROAD DENISON SWEET PB
HOCANF11047826 N:14 sept 2010
TB-86-5ANS-CAN
SM:87 (AV:8 HAA:8 LAA:5) P/M:86 PL:86 Cr:86
CAN-VÉE avr*17 61%Fiab IPV MP 2042/44%
Kg L 60/39% G-11/18% %G-0,12 PRO\$
CS 2,72 P 5/40% %P 0,05 369
CAN-MP avr*17 34%Fiab CONF 0/23%
SM -3 P/M 2 PL 3 Cr 0

JERLAND DENISON-ET PB
HOUSAM133947854 *BYC*CVF*BLF ET
BP-80-5ANS-CAN ST'09
P/M:78 PL:82 Cr:80
CAN-GVÉE avr*17 99%Fiab GLPI 2130/99%
Kg L-153/15% G-7/11% %G-0,01 PRO\$
CS 2,75 P-14/5% %P-0,08 235
CAN-GVÉE avr*17 99%Fiab CONF 4/74%
SM 0 P/M 3 PL 7 Cr 1
Data Progéniture: 4816 Filles: 77.00% BP+
167EX 1233TB 2350BP 1028B 38P
5228 FILLES ÉM moy. 11345 431 3.8 350 3.1
ÉM moy. L214 G221 P212

SHEAROAD SWEETTART PB
HOCANF10787837 N:29 avr 2000
EX-91-3E-CAN
SM:91 (AV:7 HAA:8 LAA:7) P/M:94 PL:89 Cr:90
CAN-VÉE avr*17 63%Fiab IPV 1861/42%
Kg L 344/56% G-15/14% %G-0,26 PRO\$
CS 2,76 P 14/58% %P 0,03 349
CAN-VÉE avr*17 38%Fiab CONF-4/3%
SM -7 P/M 1 PL -1 Cr 0
03-10 305 12565 400 3.2 407 3.2
MCR 257 222 264
06-03 305 12927 431 3.3 411 3.2
MCR 256 229 255
07-09 305 14146 473 3.3 433 3.1
365 16228 548 3.4 508 3.1
MCR 261 239 259
09-01 305 12522 412 3.3 376 3.0
MCR 253 229 243
7 LACT: 105793 3551 3.4 3427 3.2 KG
MCR Moy. L242(30) G215(-1) P241(28)
Data Progéniture: 0EX 1TB 1BP 1B 0P
2 FILLES ÉM moy. 10004 388 3.9 339 3.4
ÉM moy. L189 G199 P205

SHEAROAD TONKA SWEETNESS PB
HOCANF12287225 N:17 févr 2016
CAN-MP avr*17 35%Fiab IPV MP 2473/30%
Kg L 492/64% G 14/50% %G-0,04 PRO\$
CS 2,76 P 26/79% %P 0,09 938
CAN-MP avr*17 28%Fiab CONF 7/86%
SM 4 P/M 6 PL 9 Cr 3

CLAYNOOK TONKA PB
HOCANM11799704 *CVF*RDF*BYF*BLF*DPF*CNF
CAN-GMP avr*17 80%Fiab GPA LPI 2891/76%
Kg L 924/65% G 40/63% %G 0,03 PRO\$
CS 2,80 P 47/80% %P 0,13 1505
CAN-GMP avr*17 78%Fiab CONF 15/99%
SM 11 P/M 10 PL 14 Cr 6
Data Progéniture:

SHEAROAD DENISON SWEET PB
HOCANF11047826 N:14 sept 2010
TB-86-5ANS-CAN
SM:87 (AV:8 HAA:8 LAA:5) P/M:86 PL:86 Cr:86
CAN-VÉE avr*17 61%Fiab IPV MP 2042/44%
Kg L 60/39% G-11/18% %G-0,12 PRO\$
CS 2,72 P 5/40% %P 0,05 369
CAN-MP avr*17 34%Fiab CONF 0/23%
SM -3 P/M 2 PL 3 Cr 0
03-03 294 6999 267 3.8 238 3.4
MCR 146 151 156
04-04 305 10241 366 3.6 333 3.3
MCR 201 195 208
05-05 305 11252 413 3.7 372 3.3
365 12764 471 3.7 429 3.4
MCR 212 212 224
3 LACT: 31164 1151 3.7 1045 3.4 KG
MCR Moy. L186(-13) G186(-18) P196(-8)

03-03 294 6999 267 3.8 238 3.4
MCR 146 151 156
04-04 305 10241 366 3.6 333 3.3
MCR 201 195 208
05-05 305 11252 413 3.7 372 3.3
365 12764 471 3.7 429 3.4
MCR 212 212 224
3 LACT: 31164 1151 3.7 1045 3.4 KG
MCR Moy. L186(-13) G186(-18) P196(-8)

CANYON-BREEZE ALLEN-ET PB
HOUSAM17129288 *A1A2*CVF*BLF ET
TB-85-6ANS-CAN EXTRA'01
CAN-GVÉE avr*17 99%Fiab GLPI 1850/99%
Kg L-663 G-13 %G 0,11 P-9 %P 0,12
CAN-GVÉE avr*17 99%Fiab CONF 3

JERLAND-PERRY DEBICA-ET PB
HOUSAF125369570 ET N:09 oct 1998
EX-94-2E-USA DOM GMD
04-04 305 18829 673 3.6 562 3.0
3 LACT: 88328 3192 3.6 2931 3.3 KG

SHEAROAD STORMBERRY PB
HOCANM6948387
CAN-MP avr*17 43%Fiab PA LPI 1623/37%
Kg L-1059 G-15 %G 0,28 P-29 %P 0,06
CAN-MP avr*17 36%Fiab CONF -3

SHEAROAD SC BUTTERTART PB
HOCANF6889352 N:04 déc 1995
TB-85-5ANS-CAN 2*(10/0)
04-04 305 13317 486 3.6 410 3.1
353 14332 532 3.7 454 3.2
MCR 268 267 263
05-05 305 12414 413 3.3 387 3.1
MCR 245 222 243
06-09 305 12887 436 3.4 401 3.1
MCR 245 221 240
08-03 305 12794 444 3.5 394 3.1
MCR 241 229 240
6 LACT: 84344 3008 3.6 2709 3.2 KG
MCR Moy. L238(43) G227(31) P236(40)
Data Progéniture: 1EX 1TB 0BP 0B 0P
2 FILLES ÉM moy. 11327 422 3.7 361 3.2
ÉM moy. L214 G216 P218

4e-6e Mère maternelle
SHAROAD MATINEE MILKSHAKE EX2E-CAN 4*
SHAROAD DUTCHES MAJESTY TB-85-3ANS-CAN 4*
SHAROAD DUTCH FURY TB-85-4ANS-CAN

Fresh: Feb 17th, 2016
Due: Sept 21st to Doorman
Last Test: Dry
SCC: Dry ASCC: 34



Shearoad Matinee Milkshake EX-2E-4*

SHEAROAD PRELUDE BUTTERSCOTCH PB
HOCANF5986044 N:26 août 1993
TB-88-4ANS-CAN
10-08 305 11102 392 3.5 341 3.1
365 12218 433 3.5 376 3.1
MCR 226 221 223
10 LACT: 91157 3302 3.6 2830 3.1 KG
MCR Moy. L188(-4) G187(-6) P185(-7)
Data Progéniture: 1EX 1TB 0BP 0B 0P
2 FILLES ÉM moy. 9739 357 3.7 299 3.1
ÉM moy. L184 G183 P181

Lot # 92

4e-7e Mère maternelle
SHEAROAD PRELUDE BUTTERSCOTCH TB-88-4ANS-CAN
SHAROAD MATINEE MILKSHAKE EX-2E-CAN 4*
SHAROAD DUTCHES MAJESTY TB-85-3ANS-CAN 4*
SHAROAD DUTCH FURY TB-85-4ANS-CAN

DE-SU 521 BOOKEM-ET PB
HOUSAM66636657 *CVF*RDF*BYF*BLF*DPF ET

VAL-BISSON SHOTTLE IMELDA PB
HOCANF106173432 *CVF*BYF*BLF*DPF ET
EX-91-6ANS-CAN 7*(2/36)

GILLETTE WINDBROOK PB
HOCANM7816429 *CVF*BYF*BLF*DPF*CNF*XIF ETM
EX-97-6ANS-CAN EXTRA'10
CLAYNOOK TICKLE GOLDWYN PB
HOCANF7770648 ET N:21 déc 2005
TB-89-4ANS-CAN 9*(5/40)

CANYON-BREEZE ALLEN-ET PB
HOUSAM17129288 *A1A2*CVF*BLF ET
TB-85-6ANS-CAN EXTRA'01

JERLAND-PERRY DEBICA-ET PB
HOUSAF125369570 ET N:09 oct 1998
EX-94-2E-USA DOM GMD

SHEAROAD STORMBERRY PB
HOCANM6948387

SHEAROAD SC BUTTERTART PB
HOCANF6889352 N:04 déc 1995
TB-85-5ANS-CAN 2*(10/0)
04-04 305 13317 486 3.6 410 3.1
353 14332 532 3.7 454 3.2
MCR 268 267 263
6 LACT: 84344 3008 3.6 2709 3.2 KG
MCR Moy. L238(43) G227(31) P236(40)
Data Progéniture: 1EX 1TB 0BP 0B 0P
2 FILLES ÉM moy. 11327 422 3.7 361 3.2
ÉM moy. L214 G216 P218

VAL-BISSON DOORMAN PB
HOCANM107281711 *CVF*BYF*BLF*DPF ET
TB-87-3ANS-CAN ST'16
CAN-GVÉE avr*17 99%Fiab GLPI 3224/96%
Kg L-153 G-7 %G 0,01 P-14 %P 0,08
CAN-GVÉE avr*17 99%Fiab CONF 16
CLAYNOOK TALULLA WINDBROOK PB
HOCANF11385194 ET N:09 sept 2011
EX-91-5ANS-CAN
02-00 305 12546 427 3.4 386 3.1
365 14980 500 3.3 465 3.1
MCR 319 290 306
3 LACT: 47933 1556 3.2 1461 3.0 KG

JERLAND DENISON-ET PB
HOUSAM133947854 *BYC*CVF*BLF ET
BP-80-5ANS-CAN ST'09
CAN-GVÉE avr*17 99%Fiab GLPI 2130/99%
Kg L-153 G-7 %G 0,01 P-14 %P 0,08
CAN-GVÉE avr*17 99%Fiab CONF 4

SHEAROAD SWEETTART PB
HOCANF10787837 N:29 avr 2000
EX-91-3E-CAN
03-10 305 12565 400 3.2 407 3.2
MCR 257 222 264
06-03 305 12927 431 3.3 411 3.2
MCR 256 229 255
07-09 305 14146 473 3.3 433 3.1
365 16228 548 3.4 508 3.1
MCR 261 239 259
09-01 305 12522 412 3.3 376 3.0
MCR 253 229 243
7 LACT: 105793 3551 3.4 3427 3.2 KG
MCR Moy. L242(30) G215(-1) P241(28)
Data Progéniture: 0EX 1TB 1BP 1B 0P
2 FILLES ÉM moy. 10004 388 3.9 339 3.4
ÉM moy. L189 G199 P205

SHEAROAD L AUTHORITY SOURTART PB
HOCANF11391863 N:09 févr 2012
BP-83-2ANS-CAN
SM:83 (AV:8 HAA:7 LAA:3) P/M:84 PL:86 Cr:82
CAN-VÉE avr*17 60%Fiab IPV 2314/46%
Kg L 78/40% G 24/64% %G 0,20 PRO\$
CS 2,95 P 23/74% %P 0,18 709
CAN-VÉE avr*17 43%Fiab CONF 4/62%
SM 2 P/M 4 PL 7 Cr 1

COMESTAR LAUTHORITY PB
HOCANM103455217 *CVF*BYF*BLF ET
CAN-GVÉE avr*17 99%Fiab GLPI 2532/99%
Kg L 356/36% G 40/63% %G 0,25 PRO\$
CS 2,91 P 18/37% %P 0,05 943
CAN-GVÉE avr*17 99%Fiab CONF 10/96%
SM 9 P/M 5 PL 11 Cr 4
Data Progéniture: 10770 Filles: 78.00% BP+
283EX 3063TB 5081BP 2231B 112P
11742 FILLES ÉM moy. 11977 471 3.9 378 3.2
ÉM moy. L226 G241 P229

SHEAROAD SWEETTART PB
HOCANF10787837 N:29 avr 2000
EX-91-3E-CAN
SM:91 (AV:7 HAA:8 LAA:7) P/M:94 PL:89 Cr:90
CAN-VÉE avr*17 63%Fiab IPV 1861/42%
Kg L 344/56% G-15/14% %G-0,26 PRO\$
CS 2,76 P 14/58% %P 0,03 349
CAN-VÉE avr*17 38%Fiab CONF-4/3%
SM -7 P/M 1 PL -1 Cr 0
03-10 305 12565 400 3.2 407 3.2
MCR 257 222 264
06-03 305 12927 431 3.3 411 3.2
MCR 256 229 255
07-09 305 14146 473 3.3 433 3.1
365 16228 548 3.4 508 3.1
MCR 261 239 259
09-01 305 12522 412 3.3 376 3.0
MCR 253 229 243
7 LACT: 105793 3551 3.4 3427 3.2 KG
MCR Moy. L242(30) G215(-1) P241(28)
Data Progéniture: 0EX 1TB 1BP 1B 0P
2 FILLES ÉM moy. 10004 388 3.9 339 3.4
ÉM moy. L189 G199 P205

SHEAROAD SEAVER ACE PB
HOCANF11391866 N:20 mai 2012
BP-81-2ANS-CAN
SM:81 (AV:7 HAA:8 LAA:2) P/M:82 PL:83 Cr:82
CAN-VÉE avr*17 61%Fiab IPV 2083/48%
Kg L-1012/2% G-10/19% %G 0,26 PRO\$
CS 2,91 P-7/18% %P 0,24 212
CAN-VÉE avr*17 45%Fiab CONF 4/62%
SM 3 P/M 3 PL 4 Cr 0

R-E-W SEAVER-ET PB
HOUSAM137012381 *A1A2*CVF*BYF*BLF ET
EX-90-5ANS-CAN ST'10
P/M:90 PL:89 Cr:90
CAN-GVÉE avr*17 99%Fiab GLPI 2603/98%
Kg L 68/23% G-15/7% %G-0,16 PRO\$
CS 2,55 P 18/37% %P 0,14 1026
CAN-GVÉE avr*17 99%Fiab CONF 13/99%
SM 12 P/M 6 PL 11 Cr 6
Data Progéniture: 4276 Filles: 83.00% BP+
151EX 1314TB 2120BP 664B 27P
4619 FILLES ÉM moy. 11485 433 3.8 368 3.2
ÉM moy. L217 G222 P222

SHEAROAD TRIUMPHANT CHASE PB
HOCANF10797555 N:01 mai 2001
TB-86-3ANS-CAN
SM:85 (AV:6 HAA:7 LAA:3) P/M:85 PL:85 Cr:85
CAN-VÉE avr*17 66%Fiab IPV 1490/51%
Kg L-2093/0% G-19/11% %G 0,59 PRO\$
CS 3,38 P-41/0% %P 0,26 -784
CAN-VÉE avr*17 52%Fiab CONF-4/3%
SM -3 P/M -2 PL -3 Cr -4
03-01 305 9407 399 4.2 329 3.5
338 10071 436 4.3 358 3.6
MCR 214 245 232
05-05 305 9682 424 4.4 337 3.5
MCR 180 211 199
08-02 305 9110 405 4.4 321 3.5
MCR 183 221 204
09-06 305 10003 413 4.1 349 3.5
MCR 186 210 208
7 LACT: 68257 3044 4.5 2459 3.6 KG
MCR Moy. L182(-30) G215(-2) P201(-12)
3E 3 ANS-JR. 2004 CARLETON-RUSSELL
Data Progéniture: 0EX 0TB 2BP 0B 0P
2 FILLES ÉM moy. 9792 396 4.0 337 3.4
ÉM moy. L185 G203 P204

02-05 305 9700 376 3.9 313 3.2
365 11861 462 3.9 387 3.3
MCR 240 249 241
04-00 305 8461 365 4.3 338 4.0
MCR 171 201 217
2 LACT: 29193 1205 4.1 1061 3.6 KG
MCR Moy. L206(9) G225(22) P229(27)

Fresh: March 4th, 2016

Bred:

Last Test: Dry

SCC: Dry ASCC: 127

BRAEDALE GOLDWYN PB
HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05
CAN-GVÉE avr*17 99%Fiab GLPI 2561/99%
Kg L-50 G 32 %G 0,32 P 15 %P 0,15
CAN-GVÉE avr*17 99%Fiab CONF 8

COMESTAR LAUTELMA IGNITER PB
HOCANF100748831 *BLF ET N:05 juin 2002
TB-89-4ANS-CAN 21*(0/105)
04-02 305 19350 923 4.8 670 3.5
365 22591 1063 4.7 784 3.5
MCR 392 499 421
2 LACT: 51677 2320 4.5 1852 3.6 KG

SHEAROAD STORMBERRY PB
HOCANM6948387
CAN-MP avr*17 43%Fiab PA LPI 1623/37%
Kg L-1059 G-15 %G 0,28 P-29 %P 0,06
CAN-MP avr*17 36%Fiab CONF -3

SHEAROAD SC BUTTERTART PB
HOCANF6889352 N:04 déc 1995
TB-85-5ANS-CAN 2*(10/0)
04-04 305 13317 486 3.6 410 3.1
353 14332 532 3.7 454 3.2
MCR 268 267 263
05-05 305 12414 413 3.3 387 3.1
MCR 245 222 243
06-09 305 12887 436 3.4 401 3.1
MCR 245 221 240
08-03 305 12794 444 3.5 394 3.1
MCR 241 229 240
6 LACT: 84344 3008 3.6 2709 3.2 KG
MCR Moy. L238(43) G227(31) P236(40)
Data Progéniture: 1EX 1TB 0BP 0B 0P
2 FILLES ÉM moy. 11327 422 3.7 361 3.2
ÉM moy. L214 G216 P218

02-02 305 7048 284 4.0 246 3.5
MCR 182 196 197
03-02 305 8566 334 3.9 305 3.6
309 8677 339 3.9 309 3.6
MCR 195 204 213
04-02 P232 8195 324 4.0 292 3.6
PMCR 173 183 192
3 LACT: 22875 902 3.9 804 3.5 KG
MCR Moy. L183 G194 P201

BRAEDALE GOLDWYN PB
HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05
CAN-GVÉE avr*17 99%Fiab GLPI 2561/99%
Kg L-50 G 32 %G 0,32 P 15 %P 0,15
CAN-GVÉE avr*17 99%Fiab CONF 8

MORNINGVIEW DRH SANTA-ET PB
HOUSAF133019872 *CVF*BLF ET N:09 mars 2002
TB-88-2ANS-USA DOM 2*(0/10)
02-01 305 12928 631 4.9 437 3.4
365 15291 763 5.0 522 3.4
1 LACT: 24676 1140 4.6 877 3.6 KG

RENAISSANCE TRIUMPHANT PB
HOCANM6347844 *CVF*BLF
BP-81-1ANS-CAN ST'00
CAN-GVÉE avr*17 99%Fiab GLPI 1633/97%
Kg L-1530 G-74 %G-0,11 P-44 %P 0,06
CAN-GVÉE avr*17 98%Fiab CONF 3

SHEAROAD MIRAGE CHAVON PB
HOCANF10588228 N:01 janv 1999
BP-82-2ANS-CAN
02-03 305 6888 286 4.2 247 3.6
365 7878 334 4.2 288 3.7
MCR 171 192 193
03-07 237 7012 297 4.2 236 3.4
04-11 135 4024 168 4.2 117 2.9
3 LACT: 19516 832 4.3 668 3.4 KG
MCR Moy. L171(-21) G192(1) P193(0)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES ÉM moy. 9898 429 4.3 339 3.4
ÉM moy. L187 G220 P205

Lot # 93

4e-6e Mère maternelle
SHAROAD MATINEE MLKSHAKE EX2E-CAN 4*
SHAROAD DUTCHES MAJESTY TB-85-3ANS-CAN 4*
SHAROAD DUTCH FURY TB-85-4ANS-CAN

SHOREMAR JAMES PB
HOCANM5902195 *A1A1*CVF*BLF
BP-81-2ANS-CAN EXTRA'98

BRAEDALE BALER TWINE PB
HOCANF6860888 *BLF ETM N:08 nov 1997
TB-86-2ANS-CAN 33*(27/138)

SUMMERSHADE IGNITER PB
HOCANM6466625 *CVF*RDF*BYF*BLF ET
EX-CAN EXTRA'00

COMESTAR LAUTELLE EMERSON PB
HOCANF7260565 *BLC ET N:07 sept 2000
TB-85-2ANS-CAN 2*(0/11)

MAUGHLIN STORM PB
HOCANM5457798 *CVF*BRC*BLF ET
EX-CAN EXTRA'96
SHEAROAD STARBUCK STRAWBERRY PB
HOCANF5771950 N:19 août 1992
EX-2E-CAN

DONNANDALE SKYCHIEF ET PB
HOCANM391661 *A1A2*BLF ET
EX-CAN EXTRA'93
SHEAROAD PRELUDE BUTTERSкотCH PB
HOCANF5986044 N:26 août 1993
TB-88-4ANS-CAN
10-08 305 11102 392 3.5 341 3.1
365 12218 433 3.5 376 3.1
MCR 226 221 223
10 LACT: 91157 3302 3.6 2830 3.1 KG
MCR Moy. L188(-4) G187(-6) P185(-7)
Data Progéniture: 1EX 1TB 0BP 0B 0P
2 FILLES ÉM moy. 9739 357 3.7 299 3.1
ÉM moy. L184 G183 P181

Lot # 94

4e Mère maternelle
SHEAROAD COUNSELOR CHANCEL TB-87-3ANS-CAN

Fresh: July 26th, 2016

Bred: Nov 6th to Solomon

Last Test: 22kg 4.0 3.8

SCC:96 ASCC: 54

SHOREMAR JAMES PB
HOCANM5902195 *A1A1*CVF*BLF
BP-81-2ANS-CAN EXTRA'98

BRAEDALE BALER TWINE PB
HOCANF6860888 *BLF ETM N:08 nov 1997
TB-86-2ANS-CAN 33*(27/138)

REGANCREST ELTON DURHAM-ET PB
HOUSAM2250783 *CVC*RDF*BLF ET
EX-90-7ANS-USA GM

MORNINGVIEW AIRLINER SAM PB
HOUSAF17128738 *CVF N:10 avr 1996
EX-90-5ANS-USA GMD DOM

JUNIPER ROTATE JED-ET PB
HOUSAM2040728 *BYC*CVF*BLF ET
EX-96-2E-USA EXTRA'97 GM'94

GILLETTE BLACKSTAR CHRISTIANE PB
HOCANF5372606 ET N:01 févr 1991
TB-88-4ANS-CAN 17*(13/73)

HANOVER-HILL MIRAGE-ET PB
HOUSAM2201168 *A1A2*CVF*BLF ET
EX-CAN EXTRA'97

SHEAROAD SKYBUCK CHANYA PB
HOCANF6506795 N:06 oct 1995
TB-85-3ANS-CAN
03-02 305 9948 386 3.9 291 2.9
365 10599 411 3.9 316 3.0
MCR 213 224 195
5 LACT: 54489 2215 4.1 1704 3.1 KG
MCR Moy. L189(-3) G208(16) P183(-10)
Data Progéniture: 1EX 0TB 2BP 0B 0P
3 FILLES ÉM moy. 9898 396 4.0 321 3.2
ÉM moy. L187 G203 P194

SHEAROAD DOORMAN ACES PB
HOCANF12287210 N:28 juil 2015
CAN-MP avr*17 40%Fiab IPV MP 2652/36%
Kg L-342/18% G 25/66% %G 0,35 PRO\$
CS 2,70 P 20/69% %P 0,28 1037
CAN-MP avr*17 36%Fiab CONF 10/96%
SM 8 P/M 7 PL 10 Cr 1

VAL-BISSON DOORMAN PB
HOCANM107281711 *CVF*BYF*BLF*DPF ET
TB-87-3ANS-CAN ST'16
P/M:88 PL:87 Cr:87
CAN-GVÉE avr*17 99%Fiab GLPI 3224/96%
Kg L 328/34% G 60/83% %G 0,44 PRO\$
CS 2,50 P 48/81% %P 0,32 1850
CAN-GVÉE avr*17 99%Fiab CONF 16/99%
SM 13 P/M 11 PL 16 Cr 3
Data Progéniture: 2530 Filles: 83.00% BP+
0EX 536TB 1584BP 402B 8P
2602 FILLES EM moy. 12023 493 4.1 397 3.3
EM moy. L227 G253 P240

SHEAROAD SEAVER ACE PB
HOCANF11391866 N:20 mai 2012
BP-81-2ANS-CAN
SM:81 (AV:7 HAA:8 LAA:2) P/M:82 PL:83 Cr:82
CAN-VÉE avr*17 61%Fiab IPV 2083/48%
Kg L-1012/2% G-10/19% %G 0,26 PRO\$
CS 2,91 P-7/18% %P 0,24 212
CAN-VÉE avr*17 45%Fiab CONF 4/62%
SM 3 P/M 3 PL 4 Cr 0
02-02 305 7048 284 4.0 246 3.5
MCR 182 196 197
03-02 305 8566 334 3.9 305 3.6
309 8677 339 3.9 309 3.6
MCR 195 204 213
04-02 P232 8195 324 4.0 292 3.6
PMCR 173 183 192
3 LACT: 22875 902 3.9 804 3.5 KG
MCR Moy. L183 G194 P201

SHEAROAD HIGH OCTANE AVATAR PB
HOCANF12643575 N:26 juil 2016
CAN-MP avr*17 36%Fiab IPV MP 2515/32%
Kg L 423/60% G 21/60% %G 0,05 PRO\$
CS 2,80 P 20/69% %P 0,07 1057
CAN-MP avr*17 31%Fiab CONF 8/91%
SM 8 P/M 5 PL 7 Cr 2

STANTONS HIGH OCTANE PB
HOCANM11696704 *A1A2*CVF*BYF*BLF*DPF*CNF
EX-93-3ANS-CAN
P/M:93 PL:93 Cr:93
CAN-GMP avr*17 83%Fiab GPA LPI 2927/79%
Kg L 1857/94% G 52/76% %G-0,15 PRO\$
CS 2,68 P 48/81% %P-0,11 1910
CAN-GMP avr*17 80%Fiab CONF 13/99%
SM 13 P/M 7 PL 9 Cr 4
Data Progéniture: 25 Filles: 100.00% BP+
0EX 9TB 16BP 0B 0P

SHEAROAD SEAVER ACE PB
HOCANF11391866 N:20 mai 2012
BP-81-2ANS-CAN
SM:81 (AV:7 HAA:8 LAA:2) P/M:82 PL:83 Cr:82
CAN-VÉE avr*17 61%Fiab IPV 2083/48%
Kg L-1012/2% G-10/19% %G 0,26 PRO\$
CS 2,91 P-7/18% %P 0,24 212
CAN-VÉE avr*17 45%Fiab CONF 4/62%
SM 3 P/M 3 PL 4 Cr 0
02-02 305 7048 284 4.0 246 3.5
MCR 182 196 197
03-02 305 8566 334 3.9 305 3.6
309 8677 339 3.9 309 3.6
MCR 195 204 213
04-02 P232 8195 324 4.0 292 3.6
PMCR 173 183 192
3 LACT: 22875 902 3.9 804 3.5 KG
MCR Moy. L183 G194 P201

Due: Sept 3rd To Control

DE-SU 521 BOOKEM-ET PB
HOUSAM66636657 *CVF*RDF*BYF*BLF*DPF ET
CAN-GVÉE avr*17 99%Fiab GLPI 2843/97%
Kg L 1233 G 44 %G-0,02 P 57 %P 0,15
CAN-GVÉE avr*17 98%Fiab CONF 6

VAL-BISSON SHOTTELE IMELDA PB
HOCANF106173432 *CVF*BYF*BLF*DPF ET
EX-91-6ANS-CAN 7*(2/36)
04-03 305 15535 578 3.7 549 3.5
365 18373 703 3.8 660 3.6
MCR 304 307 343
3 LACT: 41750 1774 4.2 1557 3.7 KG

R-E-W SEAVER-ET PB
HOUSAM137012381 *A1A2*CVF*BYF*BLF ET
EX-90-5ANS-CAN ST'10
CAN-GVÉE avr*17 99%Fiab GLPI 2603/98%
Kg L 68 G-15 %G-0,16 P 18 %P 0,14
CAN-GVÉE avr*17 99%Fiab CONF 13

SHEAROAD TRIUMPHANT CHASE PB
HOCANF10797555 N:01 mai 2001
TB-86-3ANS-CAN
03-01 305 9407 399 4.2 329 3.5
338 10071 436 4.3 358 3.6
MCR 214 245 232
05-05 305 9682 424 4.4 337 3.5
MCR 180 211 199
08-02 305 9110 405 4.4 321 3.5
MCR 183 221 204
09-06 305 10003 413 4.1 349 3.5
MCR 186 210 208
7 LACT: 68257 3044 4.5 2459 3.6 KG
MCR Moy. L182(-30) G215(-2) P201(-12)
3E 3 ANS-JR. 2004 CARLETON-RUSSELL
Data Progéniture: 0EX 0TB 2BP 0B 0P
2 FILLES EM moy. 9792 396 4.0 337 3.4
EM moy. L185 G203 P204

Lot # 95

4e-5e Mère maternelle
SHEAROAD SKYBUCK CHANYA TB-85-3ANS-CAN
SHEAROAD COUNSELOR CHANCEL TB-87-3ANS-CAN

ENSENADA TABOO PLANET-ET PB
HOUSAM60597003 *CVF*RDF*BYF*BLF*DPF ET
EX-90-4ANS-USA EXTRA'12 GM'11
CLEAR-ECHO 822 RAMO 1199-ET PB
HOUSAF61765027 *BLF ET N:17 oct 2004
TB-86-2ANS-USA DOM
PICSTON SHOTTELE-ET PB
HOGBRM598172 *CVF*BYF*BLF*MFF ET
EX-96-7ANS-GBR GM'10 EXTRA'09
VAL-BISSON GOLDWYN MAYA PB
HOCANF103857739 *CVF*BLF ET N:13 févr 2006
TB-88-6ANS-CAN 32*(5/156)

BRAEDALE GOLDWYN PB
HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05
MORNINGVIEW DRH SANTA-ET PB
HOUSAF133019872 *CVF*BLF ET N:09 mars 2002
TB-88-2ANS-USA DOM 2*(0/10)
RENAISSANCE TRIUMPHANT PB
HOCANM6347844 *CVF*BLF
BP-81-1ANS-CAN ST'00
SHEAROAD MIRAGE CHAVON PB
HOCANF10588228 N:01 janv 1999
BP-82-2ANS-CAN
02-03 305 6888 286 4.2 247 3.6
365 7878 334 4.2 288 3.7
MCR 171 192 193
3 LACT: 19516 832 4.3 668 3.4 KG
MCR Moy. L171(-21) G192(1) P193(0)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES EM moy. 9898 429 4.3 339 3.4
EM moy. L187 G220 P205

Lot # 96

4e-5e Mère maternelle
SHEAROAD SKYBUCK CHANYA TB-85-3ANS-CAN
SHEAROAD COUNSELOR CHANCEL TB-87-3ANS-CAN

DE-SU BKM MCCUTCHEN 1174-ET PB
HOUSAM69990138 *A1A2*CVF*BYF*BLF*DPF ET
EX-92-3ANS-USA ST'15
CAN-GVÉE avr*17 99%Fiab GLPI 2983/96%
Kg L 965 G 63 %G 0,25 P 43 %P 0,10
CAN-GVÉE avr*17 98%Fiab CONF 13

MS CHASSITY OBS CLAIRE-ET PB
HOUSAF141008075 ET N:18 déc 2010
TB-87-2ANS-CAN 5*(0/26)
01-10 305 16924 630 3.7 486 2.9
365 19752 737 3.7 573 2.9
MCR 437 438 392
1 LACT: 24536 922 3.8 731 3.0 KG

R-E-W SEAVER-ET PB
HOUSAM137012381 *A1A2*CVF*BYF*BLF ET
EX-90-5ANS-CAN ST'10
CAN-GVÉE avr*17 99%Fiab GLPI 2603/98%
Kg L 68 G-15 %G-0,16 P 18 %P 0,14
CAN-GVÉE avr*17 99%Fiab CONF 13

SHEAROAD TRIUMPHANT CHASE PB
HOCANF10797555 N:01 mai 2001
TB-86-3ANS-CAN
03-01 305 9407 399 4.2 329 3.5
338 10071 436 4.3 358 3.6
MCR 214 245 232
05-05 305 9682 424 4.4 337 3.5
MCR 180 211 199
08-02 305 9110 405 4.4 321 3.5
MCR 183 221 204
09-06 305 10003 413 4.1 349 3.5
MCR 186 210 208
7 LACT: 68257 3044 4.5 2459 3.6 KG
MCR Moy. L182(-30) G215(-2) P201(-12)
3E 3 ANS-JR. 2004 CARLETON-RUSSELL
Data Progéniture: 0EX 0TB 2BP 0B 0P
2 FILLES EM moy. 9792 396 4.0 337 3.4
EM moy. L185 G203 P204

DE-SU 521 BOOKEM-ET PB

HOUSAM66636657 *CVF*RDF*BYF*BLF*DPF ET

SULLY SHOTTELE MAY-TW PB
HOUSAF138218285 MB N:27 mars 2007
EX-90-6ANS-USA DOM 6*(0/31)

DE-SU OBSERVER-ET PB
HOUSAM65917481 *CVF*RDF*BYF*BLF*DPF ET
TB-88-3ANS-USA ST'14
REGANCREST S CHASSITY-ET PB
HOUSAF62496899 *BYF*BLF ET N:13 déc 2005
EX-92-4ANS-USA GMD DOM 28*(8/132)

BRAEDALE GOLDWYN PB
HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05
MORNINGVIEW DRH SANTA-ET PB
HOUSAF133019872 *CVF*BLF ET N:09 mars 2002
TB-88-2ANS-USA DOM 2*(0/10)

RENAISSANCE TRIUMPHANT PB
HOCANM6347844 *CVF*BLF
BP-81-1ANS-CAN ST'00
SHEAROAD MIRAGE CHAVON PB
HOCANF10588228 N:01 janv 1999
BP-82-2ANS-CAN
02-03 305 6888 286 4.2 247 3.6
365 7878 334 4.2 288 3.7
MCR 171 192 193
3 LACT: 19516 832 4.3 668 3.4 KG
MCR Moy. L171(-21) G192(1) P193(0)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES EM moy. 9898 429 4.3 339 3.4
EM moy. L187 G220 P205

SHEAROAD CHELIOS MAGICIAN PB
HOCANF11960061 N:03 oct 2013
TB-85-3ANS-CAN
SM:85 (AV:8 HAA:7 LAA:7) P/M:86 PL:85 Cr:85
CAN-VÉE avr*17 51%Fiab IPV 2528/44%
Kg L 632/71% G 44/86% %G 0,19 PRO\$
CS 3,10 P 39/92% %P 0,16 925
CAN-VÉE avr*17 44%Fiab CONF 8/91%
SM 7 P/M 8 PL 7 Cr 3

DOMICOLE CHELIOS PB
HOCANM7927543 *A1A2*CVF*BRC*BYF*BLF*DPF ET
TB-86-3ANS-CAN EXTRA'12
P/M:88 PL:85 Cr:84
CAN-GVÉE avr*17 99%Fiab GLPI 2775/98%
Kg L 748/55% G 78/94% %G 0,46 PRO\$
CS 2,80 P 40/71% %P 0,13 1320
CAN-GVÉE avr*17 99%Fiab CONF 13/99%
SM 12 P/M 11 PL 9 Cr -2
Data Progéniture: 4092 Filles: 76.00% BP+
25EX 431TB 2677BP 934B 25P
4670 FILLES EM moy. 12047 485 4.0 383 3.2
EM moy. L228 6248 P232

SHEAROAD MR BURNS MATTY PB
HOCANF9974278 N:19 nov 2009
TB-87-5ANS-CAN
SM:86 (AV:7 HAA:8 LAA:7) P/M:86 PL:89 Cr:90
CAN-VÉE avr*17 61%Fiab IPV 2194/48%
Kg L 1039/87% G 9/42% %G-0,26 PRO\$
CS 3,24 P 40/93% %P 0,05 616
CAN-VÉE avr*17 46%Fiab CONF 2/42%
SM -1 P/M 4 PL 4 Cr 7
02-10 298 10914 342 3.1 354 3.2
MCR 247 206 249
03-10 305 10943 388 3.5 359 3.3
MCR 220 209 226
05-08 305 11314 378 3.3 376 3.3
MCR 226 201 235
3 LACT: 43985 1500 3.4 1509 3.4 KG
MCR Moy. L231(26) G205(1) P237(29)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES EM moy. 10798 424 3.9 359 3.3
EM moy. L204 6217 P217

SHEAROAD MERCURE MAJIC PB
HOCANF12643578 N:19 août 2016
CAN-MP avr*17 33%Fiab IPV MP 2761/30%
Kg L 968/85% G 58/94% %G 0,21 PRO\$
CS 2,93 P 42/94% %P 0,10 1387
CAN-MP avr*17 31%Fiab CONF 9/94%
SM 8 P/M 9 PL 7 Cr 2

STE ODILE MERCURE PB
HOCANM108013897 *CVF*RDF*BYF*BLF*DPF*CNF
GMACE avr*17 81%Fiab GPA LPI 2979/77%
Kg L 1305/81% G 72/91% %G 0,22 PRO\$
CS 2,76 P 45/78% %P 0,03 1831
CAN-GMP avr*17 78%Fiab CONF 11/97%
SM 9 P/M 10 PL 6 Cr 1
Data Progéniture:

SHEAROAD CHELIOS MAGICIAN PB
HOCANF11960061 N:03 oct 2013
TB-85-3ANS-CAN
SM:85 (AV:8 HAA:7 LAA:7) P/M:86 PL:85 Cr:85
CAN-VÉE avr*17 51%Fiab IPV 2528/44%
Kg L 632/71% G 44/86% %G 0,19 PRO\$
CS 3,10 P 39/92% %P 0,16 925
CAN-VÉE avr*17 44%Fiab CONF 8/91%
SM 7 P/M 8 PL 7 Cr 3
02-10 P208 8746 350 4.0 302 3.5
PMCR 204 217 217
1 LACT: 6295 247 3.9 213 3.4 KG
MCR Moy. L204 6217 P217

02-10 P208 8746 350 4.0 302 3.5
PMCR 204 217 217
1 LACT: 6295 247 3.9 213 3.4 KG
MCR Moy. L204 6217 P217

Fresh: Aug 29th, 2016
Due: Sept 26th to Endure
Last Test: 32kg 3.9 3.5
SCC: 31 ASCC: 227 (31, 44, 598, 683, 64,46, 66)

EMERALD-ACR-SA T-BAXTER PB
HOUSAM132973942 *CVF*BRC*BYF*BLF*DPF
EX-91-6ANS-CAN EXTRA'10
CAN-GVÉE avr*17 99%Fiab GLPI 2301/99%
Kg L 1582 G 51 %G-0,07 P 27 %P-0,21
CAN-GVÉE avr*17 99%Fiab CONF 2

DOMICOLE G W SHELIVE-ET PB
HOCANF7817758 ET N:01 mars 2006
TB-87-2ANS-USA 8*(0/41)
02-00 102 3574 152 4.3 108 3.0
1 LACT: 3574 152 4.3 108 3.0 KG

DUDOC MR BURNS PB
HOCANM100745543 *A1A2*RDC*CVF*BYF*BLF ET
TB-85-5ANS-CAN EXTRA'09
CAN-GVÉE avr*17 99%Fiab GLPI 2298/99%
Kg L 863 G 14 %G-0,17 P 50 %P 0,19
CAN-GVÉE avr*17 99%Fiab CONF 2

SHEAROAD DOLMAN MACEY PB
HOCANF7640384 N:25 juil 2007
BP-83-3ANS-CAN
02-03 305 11001 380 3.5 338 3.1
365 13031 462 3.5 409 3.1
MCR 260 241 250
1 LACT: 22261 888 4.0 767 3.4 KG
MCR Moy. L260(40) G241(17) P250(29)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES EM moy. 12333 404 3.3 392 3.2
EM moy. L233 6207 P237

SULLY HART MERIDIAN-ET PB
HOUSAM69951907 *CVF*RDF*BYF*BLF*DPF*CNF*X
CAN-GVÉE avr*17 99%Fiab GLPI 2761/97%
Kg L 2509 G 41 %G-0,43 P 58 %P-0,19
CAN-GVÉE avr*17 98%Fiab CONF 8

LES091 BAXTER MODEL RUBIS PB
HOCANF104883111 *BRC N:05 juil 2008
TB-88-5ANS-CAN 11*(0/57)
02-02 305 13889 588 4.2 447 3.2
365 16140 693 4.3 517 3.2
MCR 344 389 347
4 LACT: 69791 2965 4.2 2325 3.3 KG

DOMICOLE CHELIOS PB
HOCANM7927543 *A1A2*CVF*BRC*BYF*BLF*DPF ET
TB-86-3ANS-CAN EXTRA'12
CAN-GVÉE avr*17 99%Fiab GLPI 2775/98%
Kg L 748 G 78 %G 0,46 P 40 %P 0,13
CAN-GVÉE avr*17 99%Fiab CONF 13

SHEAROAD MR BURNS MATTY PB
HOCANF9974278 N:19 nov 2009
TB-87-5ANS-CAN
02-10 298 10914 342 3.1 354 3.2
MCR 247 206 249
03-10 305 10943 388 3.5 359 3.3
MCR 220 209 226
05-08 305 11314 378 3.3 376 3.3
MCR 226 201 235
3 LACT: 43985 1500 3.4 1509 3.4 KG
MCR Moy. L231(26) G205(1) P237(29)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES EM moy. 10798 424 3.9 359 3.3
EM moy. L204 6217 P217

Lot # 97

4e-8e Mère maternelle
SHEAROAD OUTSIDE MARNEY TB-87-6ANS-CAN
SHEAROAD CARLTON MIRELLA TB-85-3ANS-CAN
SHEAROAD C C M MISSY TB-85-4ANS-CAN
SHEAROAD LIN NELLY TB-86-4ANS-CAN 3*
SHEAROAD MATTADOR SNOWFLAKE TB-85-ANS-CAN-1*

FUSTEAD EMORY BLITZ-ET PB
HOUSAM17013604 *CVF*BLF ET
EX-95-12ANS-USA EXTRA'04 GM
EMERALD-ACR-SA T-MALLORY-ET PB
HOUSAF130227821 *BRC ET N:05 sept 1999
TB-87-5ANS-USA

BRAEDALE GOLDWYN PB
HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05
SUNNYLODGE ALLEN SHELLEY PB
HOCANF9407627 ET N:03 juin 2002
TB-87-2ANS-CAN 5*(0/25)

MARKIM THUNDER PB
HOUSAM17144785 *CVF*BYF*BLF
TB-85-5ANS-CAN ST'01
GRANDUC MAGGIE STORM-ET PB
HOCANF6873895 *RDC ET MB N:02 sept 1997
TB-87-6ANS-CAN 4*(0/21)

REGANCREST DOLMAN-ET PB
HOUSAM60540099 *A1A2*CVF*BLF ET
BP-83-5ANS-CAN ST'06
SHEAROAD D DAN MATILDA PB
HOCANF8859880 N:02 juin 2004
BP-81-3ANS-CAN 1*(7/0)
03-01 305 10855 378 3.5 328 3.0
365 12454 442 3.5 387 3.1
MCR 250 233 233
3 LACT: 37865 1352 3.6 1162 3.1 KG
MCR Moy. L221(5) G207(-23) P208(-14)
Data Progéniture: 1EX 0TB 1BP 0B 0P
2 FILLES EM moy. 12491 420 3.4 384 3.1
EM moy. L236 6215 P232

Lot # 98

4e-9e Mère maternelle
SHEAROAD D DAN MATILDA BP-81-3ANS-CAN 1*
SHEAROAD OUTSIDE MARNEY TB-87-6ANS-CAN
SHEAROAD CARLTON MIRELLA TB-85-3ANS-CAN
SHEAROAD C C M MISSY TB-85-4ANS-CAN
SHEAROAD LIN NELLY TB-86-4ANS-CAN-3*
SHEAROAD MATTADOR SNOWFLAKE TB-5ANS-CAN-1*

RONELEE TOYSTORY DOMAIN-ET PB
HOUSAM137974489 *CVF*BYF*BLF*DPF ET
EX-90-3ANS-USA
SULLY PLANET MANITOBA-ET PB
HOUSAF139853931 ET N:16 févr 2009
TB-85-6ANS-CAN DOM 13*(0/65)

EMERALD-ACR-SA T-BAXTER PB
HOUSAM132973942 *CVF*BRC*BYF*BLF*DPF
EX-91-6ANS-CAN EXTRA'10
LES091 GOLDWYN MODEL IRIS PB
HOCANF103568312 ET N:15 juin 2006
EX-90-6ANS-CAN 6*(6/25)

EMERALD-ACR-SA T-BAXTER PB
HOUSAM132973942 *CVF*BRC*BYF*BLF*DPF
EX-91-6ANS-CAN EXTRA'10
DOMICOLE G W SHELIVE-ET PB
HOCANF7817758 ET N:01 mars 2006
TB-87-2ANS-USA 8*(0/41)

DUDOC MR BURNS PB
HOCANM100745543 *A1A2*RDC*CVF*BYF*BLF ET
TB-85-5ANS-CAN EXTRA'09
SHEAROAD DOLMAN MACEY PB
HOCANF7640384 N:25 juil 2007
BP-83-3ANS-CAN
02-03 305 11001 380 3.5 338 3.1
365 13031 462 3.5 409 3.1
MCR 260 241 250
1 LACT: 22261 888 4.0 767 3.4 KG
MCR Moy. L260(40) G241(17) P250(29)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES EM moy. 12333 404 3.3 392 3.2
EM moy. L233 6207 P237

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SHEAROD TALENT MATTIE  PB
HOCAN#7640420 N:21 now 2008
EX-90-7ANS-CAN
SM:91 (AV:6 HAA:8 LAA:8) P/M:90 PL:89 Cr:90
CAN-VEE avr*17 64%FIab IPV 1853/48%
Kg L 261/51% G-23/9% %G-0,30 PRO$
CS 2,98 P 6/42% P-P,0,03 269
CAN-VEE avr*17 44%FIab CONF 0/23%
SM *1 P/M 3 PL -4 Cr 4
02-09 305 10140 347 3.4 326 3.2
MCR 232 212 231
04-00 305 11065 365 3.3 348 3.1
MCR 216 194 215
05-03 305 10656 379 3.6 340 3.2
MCR 201 194 206
07-01 305 14674 497 3.4 435 3.0
365 16513 562 3.4 498 3.0
MCR 268 249 257
4 LACT: 57688 2025 3.5 1852 3.2 KG
MCR Moy. L229(25) G212(6) P227(19)
Data Progeniture: 0EX 1TB 0BP 0B 0P
1 FILES EM moy. 13497 439 3.3 410 3.0
EM moy. L255 G225 P248

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Fresh: July 14th, 2016
Due: Sept 13rd To Solomon
Last Test: 34kg 3.4 3.4
SCC: 45 ASCC: 58

GILLETTE BLITZ 2ND WIND PB
HOCANF7352248 ET N:03 juil 2002
TB-88-3ANS-CAN 69*(5/344)

02-02	305	15004	535	3.6	449	3.0
	365	17734	645	3.6	536	3.0
	MCR	372	354		348	
2	LACT:	31317	1231	3.9	981	3.1 KG

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SHEAROAD D DAN MATILDA PB
HOCANF8859880 N:02 jún 2004
BP-81-3ANS-CAN 1(7/0)
03-01 305 10855 378 3.5 328 3.0
      365 12454 442 3.5 387 3.1
      MCR 250 233 233
04-05 294 10883 390 3.6 333 3.1
      MCR 208 200 202
05-05 305 11226 377 3.4 319 2.8
      MCR 206 187 188
3 LACT: 37865 1352 3.6 1162 3.1 KG
      MCR Moy. L221(5) G207(-23) P208(-14)
Data Progeniture: 1EX OTB 1BP 0B 0P
2 FILES EM moy. 12491 420 3.4 384 3.1
      EM moy. L236 G215 P232

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SHEAROAD DOORMAN MUDPIE PB
HOCANF11960090 N:28 mars 2015
CAN-MP avr*17 40%Fiab IPV MP 2736/36%
Kg L 672/73% G 30/72% %G 0,05 PRO\$
CS 2,74 P 34/88% %P 0,10 1278
CAN-MP avr*17 36%Fiab CONF 12/99%
SM 8 P 5 10 PL 11 Cr 5

Due: July 5th To Solomon

VAL-BISSON DOORMAN PB
HOCANM107281711 *CVF*BYF*BLF*DPF ET
T0-CAN-7-3ANS-CAN ST'16
P/M:88 PL 87 Cr:87
CAN-GVÉE avr'17 99%Fiab GLPI 3224/96%
Kg L 328/34% G 60/83% *G 0,44 PRO5
CS 2,50 P 48/81% *P 0,32 185
CAN-GVÉE avr'17 99%Fiab CONF 16/99%
SM 13 P/M 11 PL 16 Cr 3
Data 53676T: 2530 Files: 83.00% BP+
0EX 568TB 15848BP 4028 BP
2602 FILLES ÉM moy. 12023 493 41 397 3.3
EM moy. 1227 G253 P240

VAL-BISSON SHOTTLE IMELDA PB						
HOCANF106173432 *CVF*BYF*BLF*DPF ET						
EX-91-6ANS-CAN 7*(2/36)						
04-03	305	15535	578 3.7	549 3.5		
	365	18373	703 3.8	660 3.6		
	MCR	304	307	343		
3	LACT:	41750	1774 4.2	1557 3.7	KG	

SHEAROAD WINDBROOK MOCCA PB
HOCANF17101069 N:05 déc 2012
TB-86-3ANS-CAN
SM:87 (AV:8 HAA:8 LAA:6) P/M:86 PL:83 Cr:87
CAN-VEE avr*17 59%Fiab IPV 2276/47%
Kg L 1016/87% G 1/31% %G-0,34 PRO\$
CS 2,98 P 20/69% %P-0,12 738
CAN-VEE avr*17 44%Fiab CONF 8/91%
SM 4 P/M 9 PL 6 Cr 7
02-03 305 10315 322 3.1 322 3.1
MCR 254 215 250
03-07 P244 11747 400 3.4 367 3.1
PMCR 257 235 246
2 LACT: 23868 780 3.3 757 3.2 KG
MCR Mov. L256 G225 P248

SHEAROAD TALENT MATTIE PB									
HOCANF7640420 N:21 nov 2008									
EX-90-7ANS-CAN									
02-09	305	10140	347	3.4	326	3.2			
	MCR	232	212		231				
04-00	305	11065	365	3.3	348	3.1			
	MCR	216	194		215				
05-03	305	10656	379	3.6	340	3.2			
	MCR	201	194		206				
07-01	305	14674	497	3.4	435	3.0			
	365	16513	562	3.4	498	3.0			
	MCR	268	249		257				
4	LACT:	57688	2025	3.5	1852	3.2	KG		
	MCR	Moy. L229(25)	G212(6)		G227(19)				
Data Progeniture: 0EX 1TB 0BP 0B 0P									
1	FILES	EM	mov. 13497	439	3.3	410	3.0		
	EM	mov. L255	G225	P248					

Lot # 99

4e-7e Mère maternelle
SHEAROAD CARLTON MIRELLA TB-85-3ANS-CAN
SHEAROAD C C M MISSY TB-85-4ANS-CAN
SHEAROAD LIN NELLY TB-86-4ANS-CAN 3*
SHAROAD MATTADOR SNOWFLAKE TB-85-5ANS-CAN 1*

CAROL PRELUDE MTOTO ET PB
HOITAMVT1962A *CVF*BLF ET
EX-91-8ANS-ITA GM '12

GILLETTE BRILEA BELLE FLEUR PB
HOCANF6735509 ET N:21 sept 1996
TB-86-3ANS-CAN 10*(6/53)

FUSTEAD EMORY BLITZ-ET PB
HOU5AM17013604 *CVF*BLF ET
EX-95-12ANS-USA EXTRA '04 GM

BRAEDALE SECOND CUNT PB
HOCANF6860889 ETM N:09 nov 1997
TB-86-2ANS-CAN 23*(6/109)

MAUGHLIN STORM PB
HOCANM5457798 *CVF*BRC*BLF ET
EX-CAN EXTRA'96

MARKWELL LEADER ROSE-ET PB
HOU5AF15804313 *RDC ET N:14 mars 1995
TB-86-3ANS-CAN EX-91-2E-USA

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SHEAROAD GIBSON DANGEROUS DAN PB
HOCANM8640320

SHEAROAD OUTSIDE MARNEY PB
HOCANF10783796 N:01 janv 2001
TB-87-6ANS-CAN

05-07 305 11688 411 3.5 343 2.9
      365 13607 490 3.6 407 3.0
      MCR 233 220 214
4 LACT: 49505 1811 3.7 1479 3.0 KG
      MCR Moy. L229(19) G217(6) P207(-) 0
Data Progeniture: 0EX 17B 18B 0B 0P
2 FILES EM moy. 11380 418 3.7 361 3.2
      EM moy. L215 G214 P218

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Lot # **100**

4e-8e Mère maternelle
SHEAROAD OUTSIDE MARNEY TB-87-6ANS-CAN
SHEAROAD CARLTON MIRELLA TB-85-3ANS-CAN
SHEAROAD C C M MISSY TB-85-4ANS-CAN
SHEAROAD LIN NELLY TB-86-4ANS-CAN 3*
SHAROD MATTADOR SNOWFLAKE TB-85-5ANS-CAN 1*

ENSENADA TABOO PLANET-ET PB
HOUSAM60597003 *CVF*RDF*BYF*BLF*DPF ET
EX-90-4ANS-USA EXTRA'12 GM'11
CLEAR-ECHO 822 RAMO 1199-ET PB
HOUSAF61765027 *BLF ET N:17 oct 2004
TB-86-2ANS-USA DOM
PICSTON SHOTTLE-ET PB
HOGBRM598172 *CVF*BYF*BLF*MPF ET
EX-96-7ANS-GBR GM'10 EXTRA'09
VAL-BISSON GOLDWYN MAYA PB
HOCANF103857739 *CVF*BLF ET N:13 févr. 2006
TB-88-6ANS-CAN 32*(5/156)

GILLETTE BRILEA F B I PB
HOCANM8209524 *CVF*BYF*BLF ET
EX-94-8ANS-CAN EXTRA'05

GILLETTE BLITZ 2ND WIND PB
HOCANF7352248 ET N:03 juil 2002
TD-88-3ANS-CAN 69*(5/344)

LADINO PARK TALENT-IMP-ET PB
HOAUSM930377 *RDC*CVF*BLF ET
EX-90-6ANS-AUS ST'03

SHEAROD D DAN MATILDA PB
HOCANF8859880 N:02 juil 2004
BP-81-3ANS-CAN 1*(7/0)

03-01 305 10855 378 3.5 328 3.0
365 12454 442 3.5 387 3.1
MCR 250 233 233
3 LACT: 37865 1352 3.6 1162 3.1 KG
MCR MOY L.221(5) G207(-23) P208(-14)
Data Progeniture: 1EX 0TB 1BP 0B 0P
2 FILES EM MOY. 12491 420 3.4 384 3.1
EM MOY. I.236 G215 P232

SHEAROAD REG MALA PB

HOCANF11960067 N:09 janv 2014
CAN-MP avr*17 40%Fiab IPV MP 2204/36%
Kg L-304/20% G 10/44% %G 0,20 PRO\$
CS 3,05 P 3/36% %P 0,11 509
CAN-MP avr*17 36%Fiab CONF 7/86%
SM 7 P/M 1 PL 3 Cr 5

Fresh: March 19th, 2017

Bred:

Last Test: 39kg 3.2 3.0

SCC: 42 ASCC:

Lot # 103

4e-8e Mère maternelle
SHEAROAD C C M MISSY TB-85-4ANS-CAN
SHEAROAD LIN NELLY TB-86-4ANS-CAN 3*
SHAROAD MATTADOR SNOWFLAKE TB-85-5ANS-CAN 1*
SHAROAD NELLY STAR BP-81-3ANS-CAN 1*
SHAROAD MATTADOR SNOWFLAKE TB-85-5ANS-CAN 1*

REGANCREST REGINALD-ET PB

HOUSAM62496439 *A1A2*CVF*BYF*BLF*DPF ET
TB-85-5ANS-CAN ST'10
P/M:83 PL:87 Cr:88
CAN-GVÉE avr*17 99%Fiab GLPI 2597/98%
Kg L 203/29% G 32/53% %G 0,21 PRO\$
CS 3,08 P 24/47% %P 0,14 1062
CAN-GVÉE avr*17 99%Fiab CONF 12/98%
SM 13 P/M 3 PL 8 Cr 5
Data Progéniture: 5196 Filles: 76.00% BP+
68EX 1074TB 2855BP 1144B 55P
5645 FILLES EM moy. 11731 460 3.9 375 3.2
EM moy. L222 G236 P227

Lot # 103A

Shearoad Bradnick Matilda
12643593 March 19, 2017

Regancrest-GV S Bradnick
Shearoad Reg Mala

REGANCREST DUNDEE-ET PB

HOUSAM127640114 *CVF*BYF*BLF ET
EX-95-6ANS-USA ST'04
CAN-GVÉE avr*17 99%Fiab GLPI 1783/99%
Kg L-371 G-36 %G-0,20 P-6 %P 0,05
CAN-GVÉE avr*17 99%Fiab CONF 3

SHEAROAD OUTSIDE MARNEY PB

HOCANF10783796 N:01 janv 2001
TB-87-6ANS-CAN
02-01 305 8990 296 3.3 262 2.9
MCR 225 200 206
03-05 305 10489 370 3.5 296 2.8
MCR 230 219 201
04-06 305 10918 410 3.8 322 2.9
MCR 226 228 208
05-07 305 11688 411 3.5 343 2.9
365 13607 490 3.6 407 3.0
MCR 233 220 214
4 LACT: 49505 1811 3.7 1479 3.0 KG
MCR Moy. L229(19) G217(6) P207(-2)
Data Progéniture: 0EX 1TB 1BP 0B 0P
2 FILLES EM moy. 11380 418 3.7 361 3.2
EM moy. L215 G214 P218

SHOREMAR JAMES PB

HOCANM5902195 *A1A1*CVF*BLF
BP-81-2ANS-CAN EXTRA'98

BRAEDALE BALER TWINE PB

HOCANF6860888 *BLF ETM N:08 nov 1997
TB-86-2ANS-CAN 33*(27/138)

REGANCREST ELTON DURHAM-ET PB

HOUSAM2250783 *CVC*RDF*BLF ET
EX-90-7ANS-USA GM

SHER-EST EMORY SWANNY PB

HOUSAF17037800 *CVF N:12 mai 1996
EX-90-2E-USA DOM 2*(0/10)

MARCREST ENCORE PB

HOUSAM2048702 *CVF*BLF
EX-96-9ANS-USA GM

SNOW-N DENISES DELLIA PB

HOUSAF12895802 *CVF*BLF N:20 déc 1986
EX-95-2E-USA GMD DOM 5*(0/25)

COMESTAR OUTSIDE PB

HOCANM6026421 *CVF*BLF ET
EX-95-14ANS-CAN GM'12 EXTRA'98

SHEAROAD CARLTON MIRELLA PB

HOCANF10588255 N:14 mai 1998
TB-85-3ANS-CAN
05-03 305 15767 641 4.1 492 3.1
365 19542 792 4.1 611 3.1
MCR 317 345 309
4 LACT: 76978 3125 4.1 2509 3.3 KG
MCR Moy. L289(58) G306(61) P291(42)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES EM moy. 12015 420 3.5 339 2.8
EM moy. L227 G215 P205

SHEAROAD WINDBROOK BUGGY PB

HOCANF11701074 N:28 déc 2012
TB-85-4ANS-CAN
SM:85 (AV:9 HAA:8 LAA:6) P/M:86 PL:86 Cr:83
CAN-VÉE avr*17 52%Fiab IPV 2116/45%
Kg L-253/22% G 21/60% %G 0,29 PRO\$
CS 2,89 P-14/10% %P-0,06 214
CAN-VÉE avr*17 47%Fiab CONF 7/86%
SM 4 P/M 8 PL 7 Cr 3

03-05 P260 8487 385 4.5 277 3.3
PMCR 185 226 187
1 LACT: 7368 324 4.4 237 3.2 KG
MCR Moy. L185 G226 P187

Fresh: June 28th, 2016

Due: July 5th to Laauthority

Last Test: 29kg 4.5 3.8

SCC: 14 ASCC: 21

Lot # 104

4e-8e Mère maternelle
SHEAROAD STARDUST BEATRICE EX-CAN 1*
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN

GILLETTE WINDBROOK PB

HOCANM7816429 *CVF*BYF*BLF*DPF*CNF*XIF ETM
EX-97-6ANS-CAN EXTRA'10
P/M:96 PL:97 Cr:97
CAN-GVÉE avr*17 99%Fiab GLPI 2594/99%
Kg L 337/35% G 43/67% %G 0,28 PRO\$
CS 3,03 P 23/45% %P 0,10 872
CAN-GVÉE avr*17 99%Fiab CONF 13/99%
SM 7 P/M 13 PL 13 Cr 7
Data Progéniture: 18004 Filles: 83.00% BP+
452EX 5879TB 8726BP 2857B 90P
19316 FILLES EM moy. 11991 478 4.0 383 3.2
EM moy. L227 G245 P232

GILLETTE BRILEA F B I PB

HOCANM8209524 *CVF*BYF*BLF ET
EX-94-8ANS-CAN EXTRA'05
CAN-GVÉE avr*17 99%Fiab GLPI 2136/99%
Kg L 944 G 20 %G-0,14 P 19 %P-0,09
CAN-GVÉE avr*17 99%Fiab CONF 3

GILLETTE BLITZ 2ND WIND PB

HOCANF7352248 ET N:03 juil 2002
TB-88-3ANS-CAN 69*(5/344)
02-02 305 15004 535 3.6 449 3.0
365 17734 645 3.6 536 3.0
MCR 372 354 348
2 LACT: 31317 1231 3.9 981 3.1 KG

SHEAROAD BOULEVARD PB

HOCANM7640392 *BRC ET
BP-82-2ANS-CAN
CAN-GVÉE avr*17 95%Fiab GLPI 2075/91%
Kg L 625 G 50 %G 0,24 P 19 %P-0,01
CAN-GVÉE avr*17 91%Fiab CONF 1

SHEAROAD DUNDEE BUNNYKIN PB

HOCANF7640394 N:20 sept 2007
BP-82-2ANS-CAN
02-06 305 9181 301 3.3 292 3.2
331 9771 323 3.3 313 3.2
MCR 221 195 221
1 LACT: 9771 323 3.3 313 3.2 KG
MCR Moy. L221(11) G195(-18) P221(8)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES EM moy. 11909 494 4.1 375 3.2
EM moy. L225 G253 P227

CAROL PRELUDE MTOTO ET PB

HOITAMVT1962A *CVF*BLF ET
EX-91-8ANS-ITA GM'12

GILLETTE BRILEA BELLE FLEUR PB

HOCANF735509 ET N:21 sept 1996
TB-86-3ANS-CAN 10*(0/53)

FUSTEAD EMORY BLITZ-ET PB

HOUSAM17013604 *CVF*BLF ET
EX-95-12ANS-USA EXTRA'04 GM

BRAEDALE SECOND CUT PB

HOCANF6860889 ETM N:09 nov 1997
TB-86-2ANS-CAN 23*(6/109)

REGANCREST DOLMAN-ET PB

HOUSAM60540099 *A1A2*CVF*BLF ET
BP-83-5ANS-CAN ST'06

SHEAROAD MORTY BUMBLEBEE PB

HOCANF8859864 *BRC ET N:08 déc 2003
TB-87-2ANS-CAN 9*(0/45)

REGANCREST DUNDEE-ET PB

HOUSAM127640114 *CVF*BYF*BLF ET
EX-95-6ANS-USA ST'04

SHEAROAD LEDUC BOPKIN PB

HOCANF7640331 ET N:12 mars 2005
BP-82-2ANS-CAN
02-06 305 9098 328 3.6 309 3.4
365 10675 390 3.7 369 3.5
MCR 214 206 227
3 LACT: 45821 1748 3.8 1612 3.5 KG
MCR Moy. L186(-30) G185(-39) P194(-25)
Data Progéniture: 0EX 1TB 2BP 0B 0P
3 FILLES EM moy. 10639 361 3.4 321 3.0
EM moy. L201 G185 P194

SHEAROAD BOULEVARD BUNNY PB

HOCANF11047815 N:04 avr 2010
TB-86-4ANS-CAN
SM:86 (AV:7 HAA:7 LAA:6) P/M:86 PL:86 Cr:82
CAN-VÉE avr*17 61%Fiab IPV 1835/47%
Kg L-275/21% G 12/47% %G 0,20 PRO\$
CS 2,86 P-17/7% %P-0,07 2
CAN-VÉE avr*17 45%Fiab CONF 1/32%
SM 0 P/M 1 PL 0 Cr 3
02-08 305 9078 367 4.0 290 3.2
MCR 202 221 203
03-10 305 12239 516 4.2 390 3.2
365 13992 600 4.3 455 3.3
MCR 249 285 252
05-04 105 4426 201 4.5 132 3.0
3 LACT: 30548 1322 4.3 997 3.3 KG
MCR Moy. L226(5) G253(16) P228(2)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES EM moy. 9792 441 4.5 309 3.2
EM moy. L185 G226 P187

SHEAROAD TALENT MATTIE PB
HOCANF7640420 N:21 nov 2008
EX-90-7ANS-CAN
SM:91 (AV:6 HAA:8 LAA:8) P/M:90 PL:89 Cr:90
CAN-VÉE avr*17 64%Fiab IPV 1853/48%
Kg L 261/51% G-23/9% %G-0,30 PRO\$
CS 2,98 P 6/42% %P-0,03 269
CAN-VÉE avr*17 44%Fiab CONF 0/23%
SM -1 P/M 3 PL -4 Cr 4
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES EM moy. 13497 439 3.3 410 3.0
EM moy. L255 G225 P248

LADINO PARK TALENT-IMP-ET PB
HOAUSM930377 *RDC*CVF*BLF ET
EX-90-6ANS-AUS ST'03
CAN-GVÉE avr*17 99%Fiab GLPI 1735/99%
Kg L 517/7% G-44/0% %G-0,23 PRO\$
CS 3,32 P-7/8% %P 0,09 -176
CAN-GVÉE avr*17 99%Fiab CONF 5/80%
SM 6 P/M 2 PL 0 Cr 9
Data Progéniture: 18868 Filles: 79.00% BP+
905EX 5420TB 8666BP 3673B 204P
19939 FILLES EM moy. 10941 400 3.7 348 3.2
EM moy. L207 G205 P210

SHEAROAD D DAN MATILDA PB
HOCANF8859880 N:02 juin 2004
BP-81-3ANS-CAN 1*(7/0)
SM:80 (AV:5 HAA:8 LAA:6) P/M:85 PL:81 Cr:83
CAN-VÉE avr*17 61%Fiab IPV 1736/42%
Kg L 302/53% G-11/18% %G-0,21 PRO\$
CS 2,89 P-10/14% %P-0,17 83
CAN-VÉE avr*17 40%Fiab CONF-4/3%
SM -6 P/M 3 PL -5 Cr 0
03-01 305 10855 378 3.5 328 3.0
365 12454 442 3.5 387 3.1
MCR 250 233
04-05 294 10883 390 3.6 333 3.1
MCR 208 200
05-05 305 11226 377 3.4 319 2.8
MCR 206 187
3 LACT: 37865 1352 3.6 1162 3.1 KG
MCR Moy. L221(5) G207(-23) P208(-14)
Data Progéniture: 1EX 0TB 1BP 0B 0P
2 FILLES EM moy. 12491 420 3.4 384 3.1
EM moy. L236 G215 P232

SHEAROAD REGINALD THESS PB
HOCANF11960082 N:28 août 2014
CAN-MP avr*17 40%Fiab IPV MP 2028/37%
Kg L-300/20% G 1/31% %G 0,11 PRO\$
CS 2,96 P-5/21% %P 0,04 288
CAN-MP avr*17 36%Fiab CONF 5/71%
SM 6 P/M 0 PL 2 Cr 2

REGANCREST REGINALD-ET PB
HOUSAM62496439 *A1A2*CVF*BYF*BLF*DPF ET
TB-85-5ANS-CAN ST'10
P/M:83 PL:87 Cr:88
CAN-GVÉE avr*17 99%Fiab GLPI 2597/98%
Kg L 203/29% G 32/53% %G 0,21 PRO\$
CS 3,08 P 24/47% %P 0,14 1062
CAN-GVÉE avr*17 99%Fiab CONF 12/98%
SM 13 P/M 3 PL 8 Cr 5
Data Progéniture: 5196 Filles: 76.00% BP+
68EX 1074TB 2855BP 1144B 55P
5645 FILLES EM moy. 11731 460 3.9 375 3.2
EM moy. L222 G236 P227

SHEAROAD DUNDEE KINDNESS PB
HOCANF7640406 N:13 avr 2008
TB-87-5ANS-CAN
SM:89 (AV:8 HAA:7 LAA:7) P/M:83 PL:92 Cr:88
CAN-VÉE avr*17 60%Fiab IPV 1501/48%
Kg L-804/5% G-29/6% %G 0,00 PRO\$
CS 2,84 P-33/1% %P-0,06 -447
CAN-VÉE avr*17 44%Fiab CONF-2/10%
SM 0 P/M -3 PL -4 Cr 0
02-09 305 8386 329 3.9 273 3.3
365 9637 389 4.0 319 3.3
MCR 189 201
04-01 305 9133 312 3.4 293 3.2
MCR 189 175
05-04 305 9176 365 4.0 299 3.3
MCR 184 196
3 LACT: 30701 1211 3.9 1022 3.3 KG
MCR Moy. L187(-25) G191(-22) P191(-22)

02-09 305 10140 347 3.4 326 3.2
MCR 232 212
04-00 305 11065 365 3.3 348 3.1
MCR 216 194
05-03 305 10656 379 3.6 340 3.2
MCR 201 194
07-01 305 14674 497 3.4 435 3.0
365 16513 562 3.4 498 3.0
MCR 268 249
4 LACT: 57688 2025 3.5 1852 3.2 KG
MCR Moy. L229(25) G212(6) P227(19)

MAUGHLIN STORM PB
HOCANM5457798 *CVF*BRC*BLF ET
EX-CAN EXTRA'96
CAN-GVÉE avr*17 99%Fiab GLPI 1832/99%
Kg L-290 G 10 %G 0,20 P-13 %P-0,03
CAN-GVÉE avr*17 99%Fiab CONF -1

MARKWELL LEADER ROSE-ET PB
HOUSAF15804313 *RDC ET N:14 mars 1995
TB-86-3ANS-CAN EX-91-2E-USA
02-11 305 12052 488 4.0 400 3.3
365 13830 584 4.2 474 3.4
1 LACT: 14334 612 4.3 496 3.5 KG

SHEAROAD GIBSON DANGEROUS DAN PB
HOCANM8640320
CAN-MP avr*17 43%Fiab PA LPI 1505/35%
Kg L-1025 G-22 %G 0,16 P-32 %P 0,00
CAN-MP avr*17 32%Fiab CONF -4

SHEAROAD OUTSIDE MARNEY PB
HOCANF10783796 N:01 janv 2001
TB-87-6ANS-CAN
02-01 305 8990 296 3.3 262 2.9
MCR 225 200
03-05 305 10489 370 3.5 296 2.8
MCR 230 219
04-06 305 10918 410 3.8 322 2.9
MCR 226 228
05-07 305 11688 411 3.5 343 2.9
365 13607 490 3.6 407 3.0
MCR 233 220
4 LACT: 49505 1811 3.7 1479 3.0 KG
MCR Moy. L229(19) G217(6) P207(-2)
Data Progéniture: 0EX 1TB 1BP 0B 0P
2 FILLES EM moy. 11380 418 3.7 361 3.2
EM moy. L215 G214 P218

Fresh: March 19th, 2017
Bred: May 14th to High Octane
Last Test: 39kg 3.3 2.8
SCC: 23 ASCC: 35

BRAEDALE GOLDWYN PB
HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05
CAN-GVÉE avr*17 99%Fiab GLPI 2561/99%
Kg L-50 G 32 %G 0,32 P 15 %P 0,15
CAN-GVÉE avr*17 99%Fiab CONF 8

REGAN-JOY DURHAM REGENIA-ET PB
HOUSAF207184723 *CVF ET N:15 déc 1999
EX-92-4ANS-USA GMD DOM 2*(0/11)
03-05 305 14756 520 3.5 506 3.4
365 17182 623 3.6 597 3.5
2 LACT: 35789 1387 3.9 1263 3.5 KG

REGANCREST DUNDEE-ET PB
HOUSAM127640114 *CVF*BYF*BLF ET
EX-95-6ANS-USA ST'04
CAN-GVÉE avr*17 99%Fiab GLPI 1783/99%
Kg L-371 G-36 %G-0,20 P-6 %P 0,05
CAN-GVÉE avr*17 99%Fiab CONF 3

SHEAROAD INTEGRITY PROMISE PB
HOCANF8640339 N:24 janv 2003
TB-86-9ANS-CAN
02-05 305 9454 386 4.1 291 3.1
MCR 234 256
03-08 305 11178 474 4.2 343 3.1
MCR 228 258
07-06 305 11642 478 4.1 342 2.9
MCR 230 254
09-08 305 12521 510 4.1 364 2.9
340 13407 552 4.1 393 2.9
MCR 237 262
7 LACT: 87860 3809 4.3 2709 3.1 KG
MCR Moy. L218(5) G247(29) P205(-11)
Data Progéniture: 0EX 1TB 1BP 0B 0P
2 FILLES EM moy. 9898 398 4.0 319 3.2
EM moy. L187 G204 P193

Lot # 105

4e-8e Mère maternelle
SHEAROAD C C M MISSY TB-85-4ANS-CAN
SHEAROAD LIN NELLY TB-86-4ANS-CAN 3*
SHAROAD MATTADOR SNOWFLAKE TB-85-5ANS-CAN 1*
SHAROAD NELLY STAR BP-81-3ANS-CAN 1*
SHAROAD MATTADOR SNOWFLAKE TB-85-5ANS-CAN 1*

Fresh: Feb 21st, 2017
Bred: April 19 to High Octane
Last Test: 61kg 3.5 3.0
SCC: 12 ASCC: 13

SILKY GIBSON PB
HOCANM6215479 *A1A2*BYC*CVF*BLF ET
EX-96-12ANS-CAN ST'99

SHEAROAD MATINEE DAQARIE PB
HOCANF4737018 N:20 sept 1988
TB-88-8ANS-CAN 2*(4/6)

COMESTAR OUTSIDE PB
HOCANM6026421 *CVF*BLF ET
EX-95-14ANS-CAN GM'12 EXTRA'98

SHEAROAD CARLTON MIRELLA PB
HOCANF10588255 N:14 mai 1998
TB-85-3ANS-CAN
05-03 305 15767 641 4.1 492 3.1
365 19542 792 4.1 611 3.1
MCR 317 345
4 LACT: 76978 3125 4.1 2509 3.3 KG
MCR Moy. L289(58) G306(61) P291(42)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES EM moy. 12015 420 3.5 339 2.8
EM moy. L227 G215 P205

Lot # 106

4e-7e Mère maternelle
SHEAROAD STARDUST PRALINE TB-85-3ANS-CAN
SHEAROAD MATINEE PARFAIT TB-85-4ANS-CAN
SHAROAD DUTCHES MAJESTY TB-85-3ANS-CAN 4*
SHAROAD DUTCH FURY TB-85-4ANS-CAN



MARCREST ENCORE PB
HOUSAM2048702 *CVF*BLF
EX-96-9ANS-USA GM
SNOW-N DENISES DELLIA PB
HOUSAF12895802 *CVF*BLF N:20 déc 1986
EX-95-2E-USA GMD DOM 5*(0/25)

ROBTHOM INTEGRITY-ET PB
HOUSAM2150948 *CVF*BLF ET
EX-96-11ANS-USA EXTRA'99 GM
SHEAROAD AEROLINE PROLINE PB
HOCANF10588232 N:20 déc 1998
TB-85-4ANS-CAN
04-01 305 9546 352 3.7 308 3.2
357 10381 390 3.8 340 3.3
MCR 189 189
3 LACT: 27686 1073 3.9 895 3.2 KG
MCR Moy. L171(-30) G176(-23) P172(-29)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES EM moy. 12227 502 4.1 366 3.0
EM moy. L231 G257 P221

SHEAROAD BUZZ CHARMING PB
HOCANF7640418 N:05 nov 2008
EX-90-6ANS-CAN
SM:90 (AV:7 HAA:8 LAA:6) P/M:91 PL:90 Cr:91
CAN-VÉE avr*17 61%Fiab IPV 2012/46%
Kg L-865/4% G 12/47% %G 0,43 PRO\$
CS 2,90 P-4/23% %P 0,21 286
CAN-VÉE avr*17 46%Fiab CONF 0/23%
SM 1 P/M -1 PL -3 Cr 0

SHEAROAD BUZZ PB
HOCANM7640353 *CVF*BRC*BYF*BLF MB
CAN-GVÉE avr*17 96%Fiab GLPI 2278/92%
Kg L-84/17% G 20/37% %G 0,22 PRO\$
CS 2,78 P 6/19% %P 0,08 678
CAN-GVÉE avr*17 93%Fiab CONF 5/80%
SM 5 P/M 1 PL 2 Cr -1
Data Progéniture: 175 Filles: 72.00% BP+
2EX 37TB 88BP 45B 3P
199 FILLES EM moy. 10867 422 3.9 342 3.1
EM moy. L205 G216 P207

SHEAROAD D DAN CHARM PB
HOCANF8859883 N:14 juin 2004
BP-81-3ANS-CAN
SM:84 (AV:6 HAA:6 LAA:7) P/M:76 PL:86 Cr:80
CAN-VÉE avr*17 53%Fiab IPV 1605/38%
Kg L-791/5% G-13/16% %G 0,16 PRO\$
CS 3,04 P-26/2% %P 0,00 -332
CAN-VÉE avr*17 39%Fiab CONF-5/2%
SM -3 P/M -3 PL -5 Cr -2
03-02 305 9700 377 3.9 306 3.2
365 11215 453 4.0 364 3.2
MCR 213 220 208
1 LACT: 11435 466 4.1 374 3.3 KG
MCR Moy. L213(-6) G220(-13) P208(-17)
Data Progéniture: 1EX 0TB 0BP 0B 0P
1 FILLES EM moy. 9898 410 4.1 346 3.5
EM moy. L187 G210 P209

SHEAROAD SAMMY PATTY PB
HOCANF11960073 N:02 juil 2014
CAN-MP avr*17 40%Fiab IPV MP 2116/36%
Kg L-893/3% G 12/47% %G 0,44 PRO\$
CS 2,89 P-21/5% %P 0,08 227
CAN-MP avr*17 35%Fiab CONF 7/86%
SM 4 P/M 3 PL 6 Cr 4

GEN-I-BEQ SAMMY PB
HOCANM106518051 *BYC*CVF*BLF*DPF ET
CAN-GVÉE avr*17 98%Fiab GLPI 2553/93%
Kg L-773/3% G 32/53% %G 0,58 PRO\$
CS 2,75 P-13/5% %P 0,11 857
CAN-GVÉE avr*17 97%Fiab CONF 11/97%
SM 10 P/M 5 PL 9 Cr 8
Data Progéniture: 857 Filles: 79.00% BP+
0EX 89TB 596BP 166B 6P
928 FILLES EM moy. 11520 471 4.1 365 3.2
EM moy. L218 G241 P221

SHEAROAD FINAL CUT PASTA PB
HOCANF7640419 N:05 déc 2008
BP-83-2ANS-CAN
SM:82 (AV:6 HAA:9 LAA:5) P/M:83 PL:83 Cr:83
CAN-VÉE avr*17 62%Fiab IPV 1704/49%
Kg L-1012/2% G-8/21% %G 0,29 PRO\$
CS 3,02 P-29/2% %P 0,05 -370
CAN-VÉE avr*17 44%Fiab CONF 2/42%
SM -1 P/M 1 PL 2 Cr 1
02-05 305 7764 325 4.2 263 3.4
361 8898 381 4.3 309 3.5
MCR 189 212 201
03-06 305 8305 333 4.0 293 3.5
MCR 181 196 198
04-06 305 8166 327 4.0 263 3.2
MCR 167 182 170
05-06 305 8443 333 3.9 270 3.2
MCR 170 181 171
5 LACT: 42157 1743 4.1 1396 3.3 KG
MCR Moy. L177(-36) G193(-23) P185(-29)

02-07 305 8248 340 4.1 290 3.5
MCR 198 218 216
03-08 305 9533 384 4.0 352 3.7
365 11059 449 4.1 409 3.7
MCR 207 225 236
04-11 305 8304 371 4.5 292 3.5
MCR 150 181 175
06-01 305 8022 371 3.8 382 3.2
MCR 150 181 222
4 LACT: 42157 1743 4.1 1687 3.5 KG
MCR Moy. L195(-7) G214(9) P212(8)

BRAEDALE GOLDWYN PB
HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM*12 EXTRA*05
CAN-GVÉE avr*17 99%Fiab GLPI 2561/99%
Kg L-50 G 32 %G 0,32 P 15 %P 0,15
CAN-GVÉE avr*17 99%Fiab CONF 8

SHEAROAD MORTY BUMBLEBEE PB
HOCANF8859864 *BRC ET N:08 déc 2003
TB-87-2ANS-CAN 9*(0/45)
02-01 305 14359 585 4.1 470 3.3
365 16990 698 4.1 570 3.4
MCR 360 398 373
1 LACT: 37354 1599 4.3 1378 3.7 KG

SHEAROAD GIBSON DANGEROUS DAN PB
HOCANM8640320
CAN-MP avr*17 43%Fiab PA LPI 1505/35%
Kg L-1025 G-22 %G 0,16 P-32 %P 0,00
CAN-MP avr*17 32%Fiab CONF -4

SHEAROAD LEADER CHARLIE PB
HOCANF10783798 N:01 janv 2001
EX-90-3E-CAN
02-05 305 7612 296 3.9 257 3.4
MCR 187 196 198
03-05 305 8764 343 3.9 289 3.3
324 9043 357 3.9 300 3.3
MCR 193 203 197
07-09 169 5716 218 3.8 202 3.5
3 LACT: 22510 878 3.9 765 3.4 KG
MCR Moy. L190(-15) G200(-3) P198(-7)
Data Progéniture: 0EX 2TB 1BP 0B 0P
3 FILLES EM moy. 10904 422 3.9 361 3.3
EM moy. L206 G216 P218

Fresh: April 7th, 2017
Bred:
Last Test: 28kg 4.3 3.0
SCC: 38 ASCC:

GILLETTE WINDBROOK PB
HOCANM7816429 *CVF*BYF*BLF*DPF*CNF*XIF ETM
EX-97-6ANS-CAN EXTRA*10
CAN-GVÉE avr*17 99%Fiab GLPI 2594/99%
Kg L 337 G 43 %G 0,28 P 23 %P 0,10
CAN-GVÉE avr*17 99%Fiab CONF 13

GEN-I-BEQ ALEXANDER SUCRETTE PB
HOCANF106035139 *RDF ET N:14 sept 2009
TB-86-2ANS-CAN
02-00 305 12672 543 4.3 450 3.6
365 14638 634 4.3 524 3.6
MCR 316 362 349
3 LACT: 40669 1860 4.6 1445 3.6 KG

GILLETTE FINAL CUT PB
HOCANM7329252 *CVF*BLF ET
TB-85-2ANS-CAN EXTRA*06
CAN-GVÉE avr*17 99%Fiab GLPI 1892/99%
Kg L-904 G 4 %G 0,36 P-37 %P-0,07
CAN-GVÉE avr*17 99%Fiab CONF 4

SHEAROAD TALENT PASTROMI PB
HOCANF7640346 N:16 août 2005
BP-84-3ANS-CAN
03-03 305 11177 415 3.7 357 3.2
328 11769 439 3.7 379 3.2
MCR 233 234 233
04-04 305 12169 428 3.5 395 3.2
MCR 233 222 239
2 LACT: 35365 1280 3.6 1176 3.3 KG
MCR Moy. L233(4) G228(4) P236(5)
Data Progéniture: 0EX 0TB 1BP 0B 0P
1 FILLES EM moy. 9474 383 4.0 313 3.3
EM moy. L179 G196 P189

Lot # 107

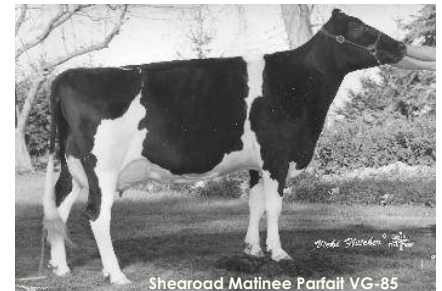
4e Mère maternelle
SHEAROAD COUNSELOR CHANCEL TB-87-3ANS-CAN

SHOREMAR JAMES PB
HOCANM5902195 *A1A1*CVF*BLF
BP-81-2ANS-CAN EXTRA*98
BRAEDALE BALER TWINE PB
HOCANF6860888 *BLF ETM N:08 nov 1997
TB-86-2ANS-CAN 33*(27/138)
STOUDER MORTY-ET PB
HOUSAM17349617 *A1A2*CVF*BYF*BLF ET
EX-CAN
SHEAROAD STORM BRIELLE PB
HOCANF6948396 *BRC N:08 nov 1997
EX-2E-CAN 6*(14/16)

SILKY GIBSON PB
HOCANM6215479 *A1A2*BYC*CVF*BLF ET
EX-96-12ANS-CAN ST*99
SHEAROAD MATINEE DAQARIE PB
HOCANF4737018 N:20 sept 1988
TB-88-8ANS-CAN 2*(4/6)
COMESTAR LEADER PB
HOCANM5319769 *CVF*BLF ET
EX-CAN EXTRA*96 GM
SHEAROAD SKYBUCK CHANYA PB
HOCANF6506795 N:06 oct 1995
TB-85-3ANS-CAN
03-02 305 9948 386 3.9 291 2.9
365 10599 411 3.9 316 3.0
MCR 213 224 195
5 LACT: 54489 2215 4.1 1704 3.1 KG
MCR Moy. L189(-3) G208(16) P183(-10)
Data Progéniture: 1EX 0TB 2BP 0B 0P
3 FILLES EM moy. 9898 396 4.0 321 3.2
EM moy. L187 G203 P194

Lot # 108

4e-7e Mère maternelle
SHEAROAD STARDUST PRALINE TB-85-3ANS-CAN
SHEAROAD MATINEE PARFAIT TB-85-4ANS-CAN
SHAROAD DUTCHES MAJESTY TB-85-3ANS-CAN 4*
SHAROAD DUTCH FURY TB-85-4ANS-CAN



SUMMERSHADE INQUIRER PB
HOCANM6483076 *A1A2*CVF*BYF*BLF ET
EX-CAN EXTRA*00
BRAEDALE SECOND CUT PB
HOCANF6860889 ETM N:09 nov 1997
TB-86-2ANS-CAN 23*(6/109)
LADINO PARK TALENT-IMP-ET PB
HOAUSM930377 *RDC*CVF*BLF ET
EX-90-6ANS-AUS ST*03
SHEAROAD PROGRESS PASTA PB
HOCANF10703100 N:28 déc 1999
BP-81-4ANS-CAN
02-11 305 11103 427 3.8 327 2.9
365 12820 497 3.9 382 3.0
MCR 240 250 222
3 LACT: 42469 1701 4.0 1306 3.1 KG
MCR Moy. L219(16) G235(32) P208(5)
Data Progéniture: 0EX 0TB 1BP 0B 0P
1 FILLES EM moy. 12333 445 3.6 390 3.2
EM moy. L233 G228 P236

SHEAROAD DOORMAN PUDDING PB

HOCANF11960079 N:24 juil 2014
CAN-MP avr*17 38%Fiab IPV MP 2436/35%
Kg L 357/56% G 20/58% %G 0,06 PRO\$
CS 3,02 P 29/83% %P 0,14 799
CAN-MP avr*17 36%Fiab CONF 8/91%
SM 7 P/M 4 PL 7 Cr 1

VAL-BISSON DOORMAN PB

HOCANM107281711 *CVF*BYF*BLF*DPF ET
TB-87-3ANS-CAN ST'16
P/M:88 PL:87 Cr:87
CAN-GVÉE avr*17 99%Fiab GLPI 3224/96%
Kg L 328/34% G 60/83% %G 0,44 PRO\$
CS 2,50 P 48/81% %P 0,32 1850
CAN-GVÉE avr*17 99%Fiab CONF 16/99%
SM 13 P/M 11 PL 16 Cr 3
Data Progéniture: 2656 Filles: 83.00% BP+
0EX 579TB 1648BP 420B 9P
2602 FILLES EM moy. 12023 493 4.1 397 3.3
EM moy. L227 G253 P240

SHEAROAD CHOC PUDDING PB

HOCANF11391867 MB N:29 mai 2012
BP-82-2ANS-CAN
SM:84 (AV:6 HAA:7 LAA:6) P/M:81 PL:79 Cr:84
CAN-VÉE avr*17 53%Fiab IPV 1643/44%
Kg L 385/58% G-20/10% %G-0,32 PRO\$
CS 3,55 P 10/50% %P-0,03 -278
CAN-VÉE avr*17 44%Fiab CONF 0/23%
SM 1 P/M -2 PL -2 Cr -2
02-01 267 7326 233 3.2 230 3.1
MCR 191 163 187
1 LACT: 7326 233 3.2 230 3.1 KG
MCR Moy. L191(7) G163(-28) P187(1)

Fresh: April 12th, 2017

Bred:

Last Test: 40kg 3.8 3.0

SCC: 179 ASCC:

DE-SU 521 BOOKEM-ET PB

HOUSAM66636657 *CVF*RDF*BYF*BLF*DPF ET
CAN-GVÉE avr*17 99%Fiab GLPI 2843/97%
Kg L 1233 G 44 %G-0,02 P 57 %P 0,15
CAN-GVÉE avr*17 98%Fiab CONF 6

VAL-BISSON SHOTTELE IMELDA PB

HOCANF106173432 *CVF*BYF*BLF*DPF ET
EX-91-6ANS-CAN 7*(2/36)
04-03 305 15535 578 3.7 549 3.5
365 18373 703 3.8 660 3.6
MCR 304 307 343
3 LACT: 41750 1774 4.2 1557 3.7 KG

PREMIER-KERNDT SAILING-ET PB

HOUSAM62433020 *A1A2*CVF*BYF*BLF*DPF ET
BP-81-5ANS-CAN
CAN-GVÉE avr*17 99%Fiab GLPI 2134/97%
Kg L 1075 G 57 %G 0,15 P 38 %P 0,02
CAN-GVÉE avr*17 98%Fiab CONF 4

SHEAROAD MASON WHITECHOCOLATES PB

HOCANF7640396 ET N:30 oct 2007
BP-83-4ANS-CAN
03-00 305 11595 392 3.4 353 3.0
365 13149 448 3.4 413 3.1
MCR 249 227 237
04-06 287 9835 302 3.1 307 3.1
MCR 200 167 197
05-09 55 2208 67 3.0 62 2.8
3 LACT: 26301 869 3.3 833 3.2 KG
MCR Moy. L225(12) G197(-18) P217(3)
Data Progéniture: 0EX 0TB 1BP 0B 0P
1 FILLES EM moy. 10110 318 3.1 309 3.1
EM moy. L191 G163 P187

Lot # 109

4e-6e Mère maternelle
SHAROAD MATINEE MILKSHAKE EX2E-CAN 4*
SHAROAD DUTCHES MAJESTY TB-85-3ANS-CAN 4*
SHAROAD DUTCH FURY TB-85-4ANS-CAN

ENSENADA TABOO PLANET-ET PB

HOUSAM60597003 *CVF*RDF*BYF*BLF*DPF ET
EX-90-4ANS-USA EXTRA'12 GM'11

CLEAR-ECHO 822 RAMO 1199-ET PB

HOUSAF61765027 *BLF ET N:17 oct 2004
TB-86-2ANS-USA DOM

PICSTON SHOTTELE-ET PB

HOGBRM598172 *CVF*BYF*BLF*MFF ET
EX-96-7ANS-GBR GM'10 EXTRA'09

VAL-BISSON GOLDWYN MAYA PB

HOCANF103857739 *CVF*BLF ET N:13 févr 2006
TB-88-6ANS-CAN 32*(5/156)

BRAEDALE GOLDWYN PB

HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05

PFAFFS MORTY SEASON-ET PB

HOUSAF134017033 ET N:29 déc 2002
EX-90-4ANS-USA 3*(3/15)

SHOREMAR MASON PB

HOCANM5279989 *CVF*BLF ET
EX-CAN GM'12 EXTRA'95

SHEAROAD CONQUEST CHOCOLATE PB

HOCANF5523362 N:10 août 1991
TB-85-3ANS-CAN
02-02 305 9090 315 3.5 296 3.3
365 10422 362 3.5 346 3.3
MCR 220 203 225
3 LACT: 29790 1028 3.5 1007 3.4 KG
MCR Moy. L190(17) G174(-7) P199(17)
Data Progéniture: 0EX 0TB 1BP 0B 0P
1 FILLES EM moy. 11856 385 3.2 359 3.0
EM moy. L224 G197 P217

SHEAROAD SEAVER GLOW PB

HOCANF11960089 N:13 févr 2015
CAN-MP avr*17 39%Fiab IPV MP 2232/36%
Kg L-707/7% G 3/34% %G 0,29 PRO\$
CS 2,74 P-2/26% %P 0,19 388
CAN-MP avr*17 35%Fiab CONF 8/91%
SM 6 P/M 4 PL 9 Cr 6

R-E-W SEAVER-ET PB

HOUSAM137012381 *A1A2*CVF*BYF*BLF ET
EX-90-5ANS-CAN ST'10
P/M:90 PL:89 Cr:90
CAN-GVÉE avr*17 99%Fiab GLPI 2603/98%
Kg L 68/23% G-15/7% %G-0,16 PRO\$
CS 2,55 P 18/37% %P 0,14 1026
CAN-GVÉE avr*17 99%Fiab CONF 13/99%
SM 12 P/M 6 PL 11 Cr 6
Data Progéniture: 4363 Filles: 84.00% BP+
157EX 1336TB 2174BP 669B 27P
4619 FILLES EM moy. 11485 433 3.8 368 3.2
EM moy. L217 G222 P222

SHEAROAD HANDSOME GLORIA PB

HOCANF11047836 N:15 mars 2011
TB-85-2ANS-CAN
SM:84 (AV:8 HAA:7 LAA:5) P/M:85 PL:87 Cr:87
CAN-VÉE avr*17 55%Fiab IPV 1839/44%
Kg L-1482/0% G 21/60% %G 0,73 PRO\$
CS 2,92 P-21/5% %P 0,24 -240
CAN-VÉE avr*17 42%Fiab CONF 2/42%
SM -1 P/M 1 PL 7 Cr 6
02-09 305 6467 318 4.9 240 3.7
MCR 145 194 170
03-11 305 8090 396 4.9 288 3.6
MCR 165 219 186
05-05 P237 9271 491 5.3 358 3.9
PMCR 186 263 225
3 LACT: 24649 1254 5.1 927 3.8 KG
MCR Moy. L165 G225 P194

Due: Dec 1st to Endure

BRAEDALE GOLDWYN PB

HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05
CAN-GVÉE avr*17 99%Fiab GLPI 2561/99%
Kg L-50 G 32 %G 0,32 P 15 %P 0,15
CAN-GVÉE avr*17 99%Fiab CONF 8

MORNINGVIEW DRH SANTA-ET PB

HOUSAF133019872 *CVF*BLF ET N:09 mars 2002
TB-88-2ANS-USA DOM 2*(0/10)
02-01 305 12928 631 4.9 437 3.4
365 15291 763 5.0 522 3.4
1 LACT: 24676 1140 4.6 877 3.6 KG

AFFINITY HANDSOME PB

HOCANM104345493 *RDF ET
CAN-GVÉE avr*17 94%Fiab GLPI 1988/90%
Kg L-480 G 39 %G 0,54 P-8 %P 0,08
CAN-GVÉE avr*17 91%Fiab CONF 1

SHEAROAD FINAL CUT GRACE PB

HOCANF7640376 N:21 mai 2007
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES EM moy. 8204 402 4.9 294 3.6
EM moy. L155 G206 P178

Lot # 110

4e-7e Mère maternelle
SHEAROAD JAMES GRETEL BP-81-2ANS-CAN
SHEAROAD MASON GRETA BP-82-3ANS-CAN
SHEAROAD JACKPOT GRACIE TB-88-5ANS-CAN
SHEAROAD BROKER GLORY TB-85-4ANS-CAN

SHOREMAR JAMES PB

HOCANM5902195 *A1A1*CVF*BLF
BP-81-2ANS-CAN EXTRA'98

BRAEDALE BALER TWINE PB

HOCANF6860888 *BLF ETM N:08 nov 1997
TB-86-2ANS-CAN 33*(27/138)

REGANCREST ELTON DURHAM-ET PB

HOUSAM2250783 *CVC*RDF*BLF ET
EX-90-7ANS-USA GM

MORNINGVIEW AIRLINER SAM PB

HOUSAF17128738 *CVF N:10 avr 1996
EX-90-5ANS-USA GMD DOM

DEN-K MARSHALL LL LAURIN PB

HOUSAM132480026 *CVF*RDF*BLF*DPF
EX-94-5ANS-USA

GILLETTE BLITZ SND HAND PB

HOCANF8750296 ET N:09 août 2003
TB-86-3ANS-CAN 8*(8/34)

GILLETTE FINAL CUT PB

HOCANM7329252 *CVF*BLF ET
TB-85-2ANS-CAN EXTRA'06

SHEAROAD LYSTER GALADRIEL PB

HOCANF8640344 N:09 mars 2003
BP-80-3ANS-CAN
02-11 305 10062 364 3.6 317 3.2
365 11805 443 3.8 382 3.2
MCR 225 222 223
2 LACT: 21293 832 3.9 732 3.4 KG
MCR Moy. L193(-21) G199(-26) P205(-10)

SHEAROAD CAVALRY TEE OFF PB

HOCANF12287203 N:10 mai 2015
CAN-MP avr*17 34%Fiab IPV MP 2354/30%
Kg L 452/62% G 26/67% %G 0,09 PRO\$
CS 2,87 P 13/56% %P-0,01 882
CAN-MP avr*17 30%Fiab CONF 4/62%
SM 4 P/M 2 PL 3 Cr -4

SANDY-VALLEY CAVALRY-ET PB

HOUSAM71181795 *CVF*RDF*BYF*BLF*DPF*CNF ET
CAN-GMP avr*17 78%Fiab GPA LPI 2758/73%
Kg L 547/46% G 31/51% %G 0,11 PRO\$
CS 2,81 P 35/64% %P 0,15 1573
CAN-GMP avr*17 75%Fiab CONF 6/85%
SM 6 P/M 4 PL 2 Cr -3
Data Progéniture: 3 Filles: 100.00% BP+
0EX 0TB 3BP 0B 0P

SHEAROAD JORDAN GOLF CLUB PB

HOCANF11391853 N:24 juil 2011
TB-88-5ANS-CAN
SM:87 (AV:7 HAA:6 LAA:6) P/M:87 PL:91 Cr:88
CAN-VÉE avr*17 59%Fiab IPV 1959/49%
Kg L 358/57% G 21/60% %G 0,07 PRO\$
CS 2,93 P-8/17% %P-0,17 214
CAN-VÉE avr*17 46%Fiab CONF 2/42%
SM 2 P/M 0 PL 4 Cr -5
02-05 305 7596 310 4.1 229 3.0
MCR 178 197 171
03-09 305 10444 379 3.6 318 3.0
365 11758 433 3.7 366 3.1
MCR 221 218 212
04-11 145 5649 209 3.7 175 3.1
3 LACT: 27834 1083 3.9 869 3.1 KG
MCR Moy. L200(5) G208(6) P192(-5)

SHEAROAD ALL FOR LALINA PB

HOCANF12287216 N:11 oct 2015
CAN-MP avr*17 31%Fiab IPV MP 2594/29%
Kg L 952/84% G 43/86% %G 0,07 PRO\$
CS 2,68 P 37/91% %P 0,05 1247
CAN-MP avr*17 31%Fiab CONF 8/91%
SM 8 P/M 5 PL 7 Cr 1

SILVERRIDGE V ALL FOR IT PB

HOCANM11748358 *CVF*RDF*BYF*BLF*DPF*CNF ET
CAN-GMP avr*17 81%Fiab GPA LPI 2998/77%
Kg L 1538/88% G 69/89% %G 0,12 PRO\$
CS 2,58 P 62/93% %P 0,10 1824
CAN-GMP avr*17 79%Fiab CONF 13/99%
SM 11 P/M 9 PL 12 Cr 1
Data Progéniture:

SHEAROAD JORDAN LITTLEBIT PB

HOCANF11701066 N:06 oct 2012
BP-81-2ANS-CAN
SM:84 (AV:6 HAA:9 LAA:6) P/M:76 PL:84 Cr:82
CAN-MP avr*17 41%Fiab IPV MP 2188/39%
Kg L 367/57% G 16/53% %G 0,02 PRO\$
CS 2,77 P 12/54% %P 0,00 653
CAN-VÉE avr*17 45%Fiab CONF 3/52%
SM 4 P/M 1 PL 3 Cr 0
01-11 305 7947 329 4.1 261 3.3
338 8662 366 4.2 288 3.3
MCR 205 227 210
1 LACT: 8662 366 4.2 288 3.3 KG
MCR Moy. L205(19) G227(33) P210(21)

Due: Aug 25th to Doorman

COOKIECUTTER MOM HUNTER-ET PB

H0840M3000540481 ET
CAN-GVÉE avr*17 95%Fiab GLPI 2641/90%
Kg L 765 G 31 %G 0,03 P 42 %P 0,14
CAN-GVÉE avr*17 92%Fiab CONF 5

SANDY-VALLEY MET COMERRA-ET PB

HOUSAF69998542 ET N:03 avr 2011
BP-82-2ANS-USA
01-11 305 9480 414 4.4 342 3.6
342 10483 463 4.4 386 3.7
1 LACT: 10483 463 4.4 386 3.7 KG

GILLETTE JORDAN PB

HOCANM7588022 *A1A1*BYC*CVF*BLF*DPF ETM
TB-87-4ANS-CAN EXTRA'10
CAN-GVÉE avr*17 99%Fiab GLPI 2249/99%
Kg L 230 G 20 %G 0,10 P 8 %P 0,00
CAN-GVÉE avr*17 99%Fiab CONF 4

SHEAROAD BOLIVIA Q OF CLUBS PB

HOCANF9974263 ET N:02 mars 2009
TB-85-2ANS-CAN
02-04 305 9509 347 3.6 277 2.9
365 11344 409 3.6 334 2.9
MCR 239 233 216
1 LACT: 24497 934 3.8 797 3.3 KG
MCR Moy. L239(23) G233(10) P216(-2)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES ÉM moy. 10533 404 3.8 316 3.0
ÉM moy. L199 G207 P191

Lot # 111

4e-7e Mère maternelle
SHEAROAD MORTY BUMBLEBEE TB-87-2ANS-CAN 9*
SHEAROAD STORM BRIELLE EX2E-CAN 6*
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*

LONG-LANGS OMAN OMAN-ET PB

HOUSAM135746776 *CVF*BYF*BLF ET
TB-85-4ANS-USA EXTRA'12 GM'10

COOKIECUTTER SHTHOLLERWOOD PB

HOUSAF65597532 N:05 juin 2008
EX-92-2E-USA DOM 1*(0/7)
SULLY ALTAMETEOR-ET PB
HOUSAM66011447 *CVF*BYF*BLF*DPF ET

LARCREST CINNAMON-ET PB

HOUSAF53452486 *BYF ET N:20 oct 2007
TB-87-5ANS-USA DOM

BRAEDALE GOLDWYN PB

HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05

GILLETTE-I DURHAM JERICHO PB

HOCANF8143479 *CVF N:29 janv 2000
EX-CAN 16*(10/70)

MAGOR BOLIVIA ALLEN-ET PB

HOHUM3250511195 *A1A2*CVF*BYF*BLF ET
EX-90-7ANS-HUN

SHEAROAD BUCKEYE QUEEN BEE PB

HOCANF7640372 ET N:25 févr 2007
EX-90-3E-CAN 1*(0/6)
02-03 301 12085 417 3.5 356 2.9
MCR 306 284 283
7 LACT: 93434 3100 3.3 2761 3.0 KG
MCR Moy. L251(40) G224(9) P232(18)
Data Progéniture: 0EX 4TB 2BP 1B 0P
7 FILLES ÉM moy. 12174 416 3.4 364 3.0
ÉM moy. L230 G213 P220

Lot # 112

4e-7e Mère maternelle
SHEAROAD RUDOLPH ANTOINETTE BP-83-4ANS-CAN
SHEAROAD MASON ANNETTE BP-80-2ANS-CAN
SHEAROAD STARBUCK AMY TB-85-5ANS-CAN
SHEAROAD ASTRO ABBY TB-87-3ANS-CAN

DE-SU 521 BOOKEM-ET PB

HOUSAM66636657 *CVF*RDF*BYF*BLF*DPF ET

VAL-BISSON SHOTTLE IMELDA PB

HOCANF106173432 *CVF*BYF*BLF*DPF ET
EX-91-6ANS-CAN 7*(2/36)

FLEVO GENETICS SNOWMAN PB

HONLDM388965513 *CVF*BLF

VELTHUIS PLANET ALBANY PB

HOCANF9969515 ET N:03 juin 2009
TB-85-2ANS-CAN 4*(0/20)

BRAEDALE GOLDWYN PB

HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05

GILLETTE-I DURHAM JERICHO PB

HOCANF8143479 *CVF N:29 janv 2000
EX-CAN 16*(10/70)

SHEAROAD BOULEVARD PB

HOCANM7640392 *BRC ET
BP-82-2ANS-CAN

SHEAROAD TRIUMPHANT AUNTILLY PB

HOCANF8640313 N:09 nov 2001
TB-85-2ANS-CAN
04-10 305 9922 389 3.9 327 3.3
312 10089 396 3.9 333 3.3
MCR 194 203 201
6 LACT: 59175 2212 3.7 1933 3.3 KG
MCR Moy. L182(-30) G182(-37) P187(-28)
Data Progéniture: 0EX 2TB 1BP 0B 0P
3 FILLES ÉM moy. 11062 404 3.7 349 3.2
ÉM moy. L209 G207 P211

VAL-BISSON DOORMAN PB

HOCANM107281711 *CVF*BYF*BLF*DPF ET
TB-87-3ANS-CAN ST'16
CAN-GVÉE avr*17 99%Fiab GLPI 3224/96%
Kg L 328 G 60 %G 0,44 P 48 %P 0,32
CAN-GVÉE avr*17 99%Fiab CONF 16

VELTHUIS SG SNOW ALL FANCY PB

HOCANF11294755 ET N:23 juil 2011
TB-85-2ANS-CAN
05-01 P231 20188 627 3.1 623 3.1
PMCR 408 339 394
3 LACT: 58538 1976 3.4 1867 3.2 KG

GILLETTE JORDAN PB

HOCANM7588022 *A1A1*BYC*CVF*BLF*DPF ETM
TB-87-4ANS-CAN EXTRA'10
CAN-GVÉE avr*17 99%Fiab GLPI 2249/99%
Kg L 230 G 20 %G 0,10 P 8 %P 0,00
CAN-GVÉE avr*17 99%Fiab CONF 4

SHEAROAD BOULEVARD TILLBIT PB

HOCANF9974279 N:06 janv 2010
TB-85-3ANS-CAN
02-08 305 11563 386 3.3 376 3.3
365 13176 448 3.4 433 3.3
MCR 257 230 263
04-00 305 9493 360 3.8 299 3.1
MCR 189 195 189
05-01 305 10402 388 3.7 324 3.1
MCR 200 203 200
3 LACT: 37586 1390 3.7 1234 3.3 KG
MCR Moy. L215(17) G209(9) P217(17)
Data Progéniture: 0EX 0TB 1BP 0B 0P
1 FILLES ÉM moy. 10851 443 4.1 347 3.2
ÉM moy. L205 G227 P210

SHEAROAD BLOGGER PB

HOCANF12287219 N:21 oct 2015
CAN-MP avr*17 30%Fiab IPV MP 2564/29%
Kg L 794/79% G 46/88% %G 0,16 PRO\$
CS 2,81 P 32/86% %P 0,05 1116
CAN-MP avr*17 31%Fiab CONF 10/96%
SM 7 P/M 6 PL 9 Cr 4

SILVERRIDGE V ALL FOR IT PB

HOCANM11748358 *CVF*RDF*BYF*BLF*DPF*CNF ET
CAN-GMP avr*17 81%Fiab GPA LPI 2998/77%
Kg L 1538/88% G 69/89% %G 0,12 PRO\$
CS 2,58 P 62/93% %P 0,10 1824
CAN-GMP avr*17 79%Fiab CONF 13/99%
SM 11 P/M 9 PL 12 Cr 1
Data Progéniture:

SHEAROAD LAUTHORITY BLOG PB

HOCANF11391864 N:16 avr 2012
BP-81-3ANS-CAN
SM:80 (AV:7 HAA:6 LAA:6) P/M:80 PL:83 Cr:84
CAN-MP avr*17 40%Fiab IPV MP 2154/39%
Kg L 50/38% G 23/63% %G 0,20 PRO\$
CS 3,05 P 3/36% %P 0,01 441
CAN-VÉE avr*17 44%Fiab CONF 6/79%
SM 3 P/M 3 PL 6 Cr 6
02-05 305 7756 318 4.1 251 3.2
311 7889 324 4.1 256 3.2
MCR 180 198 183
1 LACT: 7889 324 4.1 256 3.2 KG
MCR Moy. L180(-6) G198(3) P183(-6)

Due: Sept 30th to Gen-I-Beq Top Side

VAL-BISSON DOORMAN PB

HOCANM107281711 *CVF*BYF*BLF*DPF ET
TB-87-3ANS-CAN ST'16
CAN-GVÉE avr*17 99%Fiab GLPI 3224/96%
Kg L 328 G 60 %G 0,44 P 48 %P 0,32
CAN-GVÉE avr*17 99%Fiab CONF 16

VELTHUIS SG SNOW ALL FANCY PB

HOCANF11294755 ET N:23 juil 2011
TB-85-2ANS-CAN
05-01 P231 20188 627 3.1 623 3.1
PMCR 408 339 394
3 LACT: 58538 1976 3.4 1867 3.2 KG

COMESTAR LAUTHORITY PB

HOCANM103455217 *CVF*BYF*BLF ET
CAN-GVÉE avr*17 99%Fiab GLPI 2532/99%
Kg L 356 G 40 %G 0,25 P 18 %P 0,05
CAN-GVÉE avr*17 99%Fiab CONF 10

SHEAROAD SS BARB PB

HOCANF9974266 N:10 mai 2009
TB-85-3ANS-CAN
04-08 305 9030 364 4.0 284 3.1
365 10213 417 4.1 330 3.2
MCR 174 191 175
1 LACT: 10563 435 4.1 346 3.3 KG
MCR Moy. L174(-13) G191(-4) P175(-13)
Data Progéniture: 0EX 0TB 1BP 0B 0P
1 FILLES EM moy. 9527 386 4.1 303 3.2
EM moy. L180 G198 P183

Lot # 113

4e-7e Mère maternelle
SHEAROAD TRIUMPHANT BECKY TB-87-6ANS-CAN
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN

DE-SU 521 BOOKEM-ET PB

HOUSAM66636657 *CVF*RDF*BYF*BLF*DPF ET

VAL-BISSON SHOTTLE IMELDA PB

HOCANF106173432 *CVF*BYF*BLF*DPF ET
EX-91-6ANS-CAN 7*(2/36)

FLEVO GENETICS SNOWMAN PB

HONLDM388965513 *CVF*BLF

VELTHUIS PLANET ALBANY PB

HOCANF9969515 ET N:03 juin 2009
TB-85-2ANS-CAN 4*(0/20)

BRAEDALE GOLDWYN PB

HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05

COMESTAR LAUTELMA IGNITER PB

HOCANF100748831 *BLF ET N:05 juin 2002
TB-89-4ANS-CAN 21*(0/105)

PURSUIT SEPTEMBER STORM PB

HOCANM6820564 *A1A2*RDC*CVF*BYF*BLF ET
EX-CAN GM'12 ST'02

SHEAROAD DUNDEE BURBERRY PB

HOCANF7640366 N:11 sept 2006
BP-82-2ANS-CAN
02-07 305 10130 366 3.6 319 3.1
365 11737 432 3.7 378 3.2
MCR 243 236 240
3 LACT: 41808 1514 3.6 1361 3.3 KG
MCR Moy. L238(21) G222(-3) P235(15)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES EM moy. 9210 373 4.0 289 3.1
EM moy. L174 G191 P175

SHEAROAD TONKA LALA PB

HOCANF12287222 N:03 févr 2016
CAN-MP avr*17 35%Fiab IPV MP 2502/31%
Kg L 357/56% G 26/67% %G 0,12 PRO\$
CS 2,77 P 25/77% %P 0,12 1005
CAN-MP avr*17 31%Fiab CONF 8/91%
SM 5 P/M 8 PL 7 Cr 5

Bred: April 18th to Porter Sexed

CLAYNOOK TONKA PB

HOCANM11799704 *CVF*RDF*BYF*BLF*DPF*CNF
CAN-GMP avr*17 80%Fiab GPA LPI 2891/76%
Kg L 924/65% G 40/63% %G 0,03 PRO\$
CS 2,80 P 47/80% %P 0,13 1505
CAN-GMP avr*17 78%Fiab CONF 15/99%
SM 11 P/M 10 PL 14 Cr 6
Data Progéniture:

SHEAROAD PICOLO BALA PB

HOCANF11047819 *RDC N:10 juil 2010
BP-82-3ANS-CAN
SM:82 (AV:5 HAA:5 LAA:5) P/M:84 PL:80 Cr:85
CAN-VÉE avr*17 61%Fiab IPV 2096/48%
Kg L-210/24% G 13/48% %G 0,20 PRO\$
CS 2,73 P 4/38% %P 0,11 501
CAN-VÉE avr*17 45%Fiab CONF 2/42%
SM -1 P/M 6 PL 0 Cr 5
03-04 305 8811 356 4.0 289 3.3
MCR 183 199 188
04-05 305 9961 404 4.1 344 3.5
354 11211 459 4.1 392 3.5
MCR 190 208 208
05-06 272 9939 370 3.7 330 3.3
MCR 187 189 199
3 LACT: 30946 1229 4.0 1048 3.4 KG
MCR Moy. L187(-12) G199(-6) P198(-5)

Shearoad Seaver Pico

Lot # 114A

11960088

Dec. 31, 2014

Due: July 30, to Doorman

REW Seaver

Shearoad Picolo Bala GP-82

Lot # 114

4e-7e Mère maternelle
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN

VAL-BISSON DOORMAN PB

HOCANM107281711 *CVF*BYF*BLF*DPF ET
TB-87-3ANS-CAN ST'16
CAN-GVÉE avr*17 99%Fiab GLPI 3224/96%
Kg L 328 G 60 %G 0,44 P 48 %P 0,32
CAN-GVÉE avr*17 99%Fiab CONF 16

CLAYNOOK TALULLA WINDBROOK PB

HOCANF11385194 ET N:09 sept 2011
EX-91-5ANS-CAN
02-00 305 12546 427 3.4 386 3.1
365 14980 500 3.3 465 3.1
MCR 319 290 306
3 LACT: 47933 1556 3.2 1461 3.0 KG

LA PRESENTATION PICOLO RED PB

HOCANM102327659 R&W *A1A2*CVF*BYF*BLF ET
TB-85-5ANS-CAN ST'10
CAN-GVÉE avr*17 99%Fiab GLPI 1928/98%
Kg L 62 G-8 %G-0,09 P-2 %P-0,04
CAN-GVÉE avr*17 99%Fiab CONF 2

SHEAROAD GOLDWYN BALI PB

HOCANF7640399 ET N:16 déc 2007
TB-85-3ANS-CAN
02-06 305 7319 346 4.7 265 3.6
345 8062 390 4.8 294 3.6
MCR 179 226 202
03-07 305 7131 340 4.8 256 3.6
MCR 156 200 172
05-06 305 7841 344 4.4 270 3.4
MCR 157 186 171
06-09 305 9603 414 4.3 326 3.4
MCR 176 203 191
5 LACT: 41089 1819 4.4 1446 3.5 KG
MCR Moy. L163(-43) G191(-17) P179(-30)
Data Progéniture: 0EX 0TB 1BP 0B 0P
1 FILLES EM moy. 9845 396 4.0 327 3.3
EM moy. L186 G203 P198

GILLETTE WINDBROOK PB

HOCANM7816429 *CVF*BYF*BLF*DPF*CNF*XIF ETM
EX-97-6ANS-CAN EXTRA'10

CLAYNOOK TICKLE GOLDWYN PB

HOCANF7770648 ET N:21 déc 2005
TB-89-4ANS-CAN 9*(5/40)

PURSUIT SEPTEMBER STORM PB

HOCANM6820564 *A1A2*RDC*CVF*BYF*BLF ET
EX-CAN GM'12 ST'02

LA PRESENTATION PICCOLIE PB

HOCANF7306972 R&W N:02 mars 2001
TB-85-3ANS-CAN 8*(0/40)

BRAEDALE GOLDWYN PB

HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05

SHEAROAD STARDUST BEATRICE PB

HOCANF10588234 N:01 déc 1998
EX-CAN 1*(0/7)
07-07 305 11421 423 3.7 350 3.1
365 12595 472 3.7 392 3.1
MCR 228 230 222
4 LACT: 46806 1789 3.8 1484 3.2 KG
MCR Moy. L211(5) G211(4) P206(1)
Data Progéniture: 1EX 4TB 5BP 1B 0P
11 FILLES EM moy. 9739 398 4.1 319 3.3
EM moy. L184 G204 P193

SHEAROAD HIGH OCTANE TEEBOX PB
HOCANF12287229 N:09 juil 2016
CAN-MP avr*17 36%Fiab IPV MP 2450/32%
Kg L 1107/89% G 36/79% %G-0,04 PRO\$
CS 2,81 P 20/69% %P-0,14 1056
CAN-MP avr*17 32%Fiab CONF 7/86%
SM 7 P/M 4 PL 7 Cr -1

STANTONS HIGH OCTANE PB
HOCANM11696704 *A1A2*CVF*BYF*BLF*DPF*CNF
EX-93-3ANS-CAN
P/M:93 PL:93 Cr:93
CAN-GMP avr*17 83%Fiab GPA LPI 2927/79%
Kg L 1857/94% G 52/76% %G-0,15 PRO\$
CS 2,68 P 48/81% %P-0,11 1910
CAN-GMP avr*17 80%Fiab CONF 13/99%
SM 13 P/M 7 PL 9 Cr 4
Data Progéniture: 28 Filles: 100.00% BP+
0EX 11TB 17BP 0B 0P

SHEAROAD JORDAN GOLF CLUB PB
HOCANF11391853 N:24 juil 2011
TB-86-5ANS-CAN
SM:87 (AV:7 HAA:6 LAA:6) P/M:87 PL:91 Cr:88
CAN-VÉE avr*17 59%Fiab IPV 1959/49%
Kg L 358/57% G 21/60% %G 0,07 PRO\$
CS 2,93 P-8/17% %P-0,17 214
CAN-VÉE avr*17 46%Fiab CONF 2/42%
SM 2 P/M 0 PL 4 Cr -5
02-05 305 7596 310 4.1 229 3.0
MCR 178 197 171
03-09 305 10444 379 3.6 318 3.0
365 11758 433 3.7 366 3.1
MCR 221 218 212
04-11 145 5649 209 3.7 175 3.1
3 LACT: 27834 1083 3.9 869 3.1 KG
MCR Moy. L200(5) G208(6) P192(-5)

SHEAROAD HIGH OCTANE GOODAY PB
HOCANF12287230 N:13 juil 2016
CAN-MP avr*17 36%Fiab IPV MP 2561/32%
Kg L 1192/91% G 35/78% %G-0,08 PRO\$
CS 2,83 P 29/83% %P-0,08 1239
CAN-MP avr*17 32%Fiab CONF 8/91%
SM 9 P/M 5 PL 6 Cr 1

STANTONS HIGH OCTANE PB
HOCANM11696704 *A1A2*CVF*BYF*BLF*DPF*CNF
EX-93-3ANS-CAN
P/M:93 PL:93 Cr:93
CAN-GMP avr*17 83%Fiab GPA LPI 2927/79%
Kg L 1857/94% G 52/76% %G-0,15 PRO\$
CS 2,68 P 48/81% %P-0,11 1910
CAN-GMP avr*17 80%Fiab CONF 13/99%
SM 13 P/M 7 PL 9 Cr 4
Data Progéniture: 28 Filles: 100.00% BP+
0EX 11TB 17BP 0B 0P

SHEAROAD L AUTHORITY GOODIES PB
HOCANF11391861 N:04 nov 2011
BP-82-3ANS-CAN
SM:85 (AV:8 HAA:5 LAA:6) P/M:82 PL:84 Cr:68
CAN-VÉE avr*17 59%Fiab IPV 2211/48%
Kg L 527/66% G 18/56% %G-0,01 PRO\$
CS 2,99 P 10/50% %P-0,06 571
CAN-VÉE avr*17 46%Fiab CONF 4/62%
SM 6 P/M 3 PL 2 Cr -2
02-10 305 8011 288 3.6 242 3.0
MCR 181 173 170
03-08 301 8488 349 4.1 310 3.7
MCR 184 202 205
2 LACT: 16499 637 3.9 552 3.3 KG
MCR Moy. L183(-13) G188(-15) P188(-12)

DE-SU BKM MCCUTCHEN 1174-ET PB
HOUSAM69990138 *A1A2*CVF*BYF*BLF*DPF ET
EX-92-3ANS-USA ST'15
CAN-GVÉE avr*17 99%Fiab GLPI 2983/96%
Kg L 965 G 63 %G 0,25 P 43 %P 0,10
CAN-GVÉE avr*17 98%Fiab CONF 13
MS CHASSITY OBS CLAIRE-ET PB
HOUSAF141008075 ET N:18 déc 2010
TB-87-2ANS-CAN 6*(0/30)
01-10 305 16924 630 3.7 486 2.9
365 19752 737 3.7 573 2.9
MCR 437 438 392
1 LACT: 24536 922 3.8 731 3.0 KG

GILLETTE JORDAN PB
HOCANM7588022 *A1A1*BYC*CVF*BLF*DPF ETM
TB-87-4ANS-CAN EXTRA'10
CAN-GVÉE avr*17 99%Fiab GLPI 2249/99%
Kg L 230 G 20 %G 0,10 P 8 %P 0,00
CAN-GVÉE avr*17 99%Fiab CONF 4

SHEAROAD BOLIVIA Q OF CLUBS PB
HOCANF9974263 ET N:02 mars 2009
TB-85-2ANS-CAN
02-04 305 9509 347 3.6 277 2.9
365 11344 409 3.6 334 2.9
MCR 239 233 216
1 LACT: 24497 934 3.8 797 3.3 KG
MCR Moy. L239(23) G233(10) P216(-2)
Data Progéniture: 0EX 1TB 0BP 0B 0P
1 FILLES EM moy. 10533 404 3.8 316 3.0
EM moy. L199 G207 P191

DE-SU BKM MCCUTCHEN 1174-ET PB
HOUSAM69990138 *A1A2*CVF*BYF*BLF*DPF ET
EX-92-3ANS-USA ST'15
CAN-GVÉE avr*17 99%Fiab GLPI 2983/96%
Kg L 965 G 63 %G 0,25 P 43 %P 0,10
CAN-GVÉE avr*17 98%Fiab CONF 13
MS CHASSITY OBS CLAIRE-ET PB
HOUSAF141008075 ET N:18 déc 2010
TB-87-2ANS-CAN 6*(0/30)
01-10 305 16924 630 3.7 486 2.9
365 19752 737 3.7 573 2.9
MCR 437 438 392
1 LACT: 24536 922 3.8 731 3.0 KG

COMESTAR LAUTHORITY PB
HOCANM103455217 *CVF*BYF*BLF ET
CAN-GVÉE avr*17 99%Fiab GLPI 2532/99%
Kg L 356 G 40 %G 0,25 P 18 %P 0,05
CAN-GVÉE avr*17 99%Fiab CONF 10

SHEAROAD BAXTER BEEGOOD PB
HOCANF7640401 ET N:24 févr 2008
TB-89-5ANS-CAN
02-04 305 12648 396 3.1 352 2.8
365 14702 467 3.2 419 2.8
MCR 317 266 275
04-10 305 13768 441 3.2 371 2.7
MCR 262 228 226
2 LACT: 32776 1089 3.3 949 2.9 KG
MCR Moy. L290(80) G247(40) P251(38)
Data Progéniture: 0EX 0TB 1BP 0B 0P
1 FILLES EM moy. 9633 365 3.8 309 3.2
EM moy. L182 G187 P187

Lot # 115
4e-7e Mère maternelle
SHEAROAD MORTY BUMBLEBEE TB-87-2ANS-CAN 9*
SHEAROAD STORM BRIELLE EX2E-CAN 6*
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*

DE-SU 521 BOOKEM-ET PB
HOUSAM66636657 *CVF*RDF*BYF*BLF*DPF ET
SULLY SHOTTLE MAY-TW PB
HOUSAF138218285 MB N:27 mars 2007
EX-90-6ANS-USA DOM 6*(0/31)
DE-SU OBSERVER-ET PB
HOUSAM65917481 *CVF*RDF*BYF*BLF*DPF ET
TB-88-3ANS-USA ST'14
REGANCREST S CHASSITY-ET PB
HOUSAF62496899 *BYF*BLF ET N:13 déc 2005
EX-92-4ANS-USA GMD DOM 28*(8/132)

BRAE DALE GOLDWYN PB
HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05
GILLETTE-I DURHAM JERICHO PB
HOCANF8143479 *CVF N:29 janv 2000
EX-CAN 16*(10/70)
MAGOR BOLIVIA ALLEN-ET PB
HOHUMM3250511195 *A1A2*CVF*BYF*BLF ET
EX-90-7ANS-HUN
SHEAROAD BUCKEYEE QUEEN BEE PB
HOCANF7640372 ET N:25 févr 2007
EX-90-3E-CAN 1*(0/6)
02-03 301 12085 417 3.5 356 2.9
MCR 306 284 283
7 LACT: 93434 3100 3.3 2761 3.0 KG
MCR Moy. L251(40) G224(9) P232(18)
Data Progéniture: 0EX 4TB 2BP 1B 0P
7 FILLES EM moy. 12174 416 3.4 364 3.0
EM moy. L230 G213 P220

Lot # 116
4e-7e Mère maternelle
SHEAROAD STORM BRIELLE EX2E-CAN 6*
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN

DE-SU 521 BOOKEM-ET PB
HOUSAM66636657 *CVF*RDF*BYF*BLF*DPF ET
SULLY SHOTTLE MAY-TW PB
HOUSAF138218285 MB N:27 mars 2007
EX-90-6ANS-USA DOM 6*(0/31)
DE-SU OBSERVER-ET PB
HOUSAM65917481 *CVF*RDF*BYF*BLF*DPF ET
TB-88-3ANS-USA ST'14
REGANCREST S CHASSITY-ET PB
HOUSAF62496899 *BYF*BLF ET N:13 déc 2005
EX-92-4ANS-USA GMD DOM 28*(8/132)

BRAE DALE GOLDWYN PB
HOCANM10705608 *A1A2*CVF*BYF*BLF
BP-84-8ANS-CAN GM'12 EXTRA'05
COMESTAR LAUTELMA IGNITER PB
HOCANF100748831 *BLF ET N:05 juin 2002
TB-89-4ANS-CAN 21*(0/105)
EMERALD-ACR-SA T-BAXTER PB
HOUSAM132973942 *CVF*BRG*BYF*BLF*DPF
EX-91-6ANS-CAN EXTRA'10
SHEAROAD MORTY BUMBLEBEE PB
HOCANF8859864 *BRC ET N:08 déc 2003
TB-87-2ANS-CAN 9*(0/45)
02-01 305 14359 585 4.1 470 3.3
365 16990 698 4.1 570 3.4
MCR 360 398 373
1 LACT: 37354 1599 4.3 1378 3.7 KG
MCR Moy. L360(145) G398(182) P373(160)
Data Progéniture: 1EX 7TB 1BP 0B 0P
9 FILLES EM moy. 14026 508 3.6 422 3.0
EM moy. L265 G260 P255

SHEAROAD SOLOMON BERNADETTE PB

HOCANF12643583 N:20 sept 2016
CAN-MP avr*17 30%Fiab IPV MP 2512/28%
Kg L-2/35% G 25/66% %G 0,22 PRO\$
CS 2,93 P 13/56% %P 0,11 839
CAN-MP avr*17 29%Fiab CONF 11/98%
SM 7 P/M 8 PL 11 Cr 6

WALNUTLAWN SOLOMON PB

HOCANM11775998 *CVF*RDF*BYF*BLF*DPF*CNF ET
CAN-GMP avr*17 81%Fiab GPA LPI 2807/77%
Kg L 50/22% G 38/60% %G 0,32 PRO\$
CS 2,93 P 18/37% %P 0,15 1138
CAN-GMP avr*17 79%Fiab CONF 17/99%
SM 15 P/M 10 PL 15 Cr 7
Data Progéniture:

SHEAROAD POINTER BERNADETTE PB

HOCANF11960072 N:06 juin 2014
CAN-MP avr*17 40%Fiab IPV MP 2234/35%
Kg L-54/32% G 12/47% %G 0,13 PRO\$
CS 2,94 P 7/44% %P 0,08 562
CAN-MP avr*17 35%Fiab CONF 4/62%
SM 0 P/M 6 PL 7 Cr 5

VAL-BISSON DOORMAN PB

HOCANM107281711 *CVF*BYF*BLF*DPF ET
TB-87-3ANS-CAN ST'16
CAN-GVÉE avr*17 99%Fiab GLPI 3224/96%
Kg L 328 G 60 %G 0,44 P 48 %P 0,32
CAN-GVÉE avr*17 99%Fiab CONF 16

MISTY SPRINGS LAVANGUARD SUE PB

HOCANF9979603 *BYF ET N:16 août 2009
TB-89-4ANS-CAN 8*(0/41)
02-01 305 10998 478 4.3 355 3.2
365 12468 543 4.4 411 3.3
MCR 276 321 277
2 LACT: 32926 1509 4.6 1122 3.4 KG

REDLODGE POINTER PB

HOCANM11299079 *A1A2*CVF*RDF*BYF*BLF*DPF*
TB-87-2ANS-CAN
CAN-GVÉE avr*17 94%Fiab GLPI 2638/88%
Kg L 515 G 45 %G 0,23 P 16 %P 0,00
CAN-GVÉE avr*17 89%Fiab CONF 7

SHEAROAD ALLEN BERNADETTE PB

HOCANF7640349 ET N:02 janv 2006
TB-85-3ANS-CAN
02-02 305 9273 346 3.7 322 3.5
MCR 235 237 256
03-03 305 10943 409 3.7 370 3.4
365 12223 471 3.9 424 3.5
MCR 242 246 255
04-06 305 10304 386 3.7 354 3.4
MCR 214 214 228
06-11 305 12381 373 3.0 414 3.3
MCR 223 183 241
6 LACT: 62135 2261 3.6 2166 3.5 KG
MCR Moy. L222(7) G213(-7) P239(21)
Data Progéniture: 0EX 0TB 1BP 0B 0P
1 FILLES EM moy. 10904 383 3.5 339 3.1
EM moy. L206 G196 P205

Lot # 117

4e-7e Mère maternelle
SHEAROAD ASTRE BRIANNA TB-88-5ANS-CAN 10*
SHEAROAD BROKER BIANCA TB-85-3ANS-CAN 2*
SHAROAD LANCER ROXANN BP-80-5ANS-CAN
GOKUL ATTU PUSHPA TB-85-5ANS-CAN

DE-SU 521 BOOKEM-ET PB

HOUSAM66636657 *CVF*RDF*BYF*BLF*DPF ET

VAL-BISSON SHOTTLE IMELDA PB

HOCANF106173432 *CVF*BYF*BLF*DPF ET
EX-91-6ANS-CAN 7*(2/36)

COMESTAR LAVANGUARD PB

HOCANM103974966 *CVF*BYF*BLF ET
BP-83-4ANS-CAN ST'11

MISTY SPRINGS FBI SUZANNE PB

HOCANF7866441 ET N:23 janv 2006
TB-87-2ANS-CAN 4*(0/23)

GILLETTE WINDBROOK PB

HOCANM7816429 *CVF*BYF*BLF*DPF*CNF*XIF ETM
EX-97-6ANS-CAN EXTRA'10

GLENGARRY BAXTER PATCHES PB

HOCANF9877246 ET N:28 sept 2008
EX-90-8ANS-CAN 3*(0/17)

CANYON-BREEZE ALLEN-ET PB

HOUSAM17129288 *A1A2*CVF*BLF ET
TB-85-6ANS-CAN EXTRA'01

SHEAROAD STORM BEA PB

HOCANF8640334 ET N:13 déc 2002
TB-87-5ANS-CAN 1*(0/6)
03-10 305 11490 500 4.4 410 3.6
365 13143 585 4.5 479 3.6
MCR 229 267 256
5 LACT: 72006 3311 4.6 2683 3.7 KG
MCR Moy. L217(1) G252(28) P238(20)
Data Progéniture: 0EX 2TB 0BP 0B 0P
2 FILLES EM moy. 11803 449 3.8 394 3.3
EM moy. L223 G230 P238

Shearoad Allen Briere -----	1
Shearoad All For Lalina -----	112
Shearoad Babbolier Blazer -----	13
Shearoad Bahama Mama -----	56
Shearoad Baltimore Babyshower -----	25
Shearoad Black Knight -----	14
Shearoad Blogger -----	113
Shearoad Bolivia Q of Hearts -----	26
Shearoad Bolivia Q of Spade -----	36
Shearoad Bradnick Claddagh -----	65
Shearoad Bradnick Matilda -----	103A
Shearoad Bradnick Spacestation -----	37
Shearoad Bradnicole -----	2
Shearoad Brooke Shields -----	10
Shearoad Buzz Charming -----	107
Shearoad Cavalry Tee Off -----	111
Shearoad Cinderdoor Pina Colada -----	72A
Shearoad Charity -----	66
Shearoad Chelios Magician -----	97
Shearoad Cup Bee G -----	54
Shearoad Cup of Tea -----	34
Shearoad Cup Summer -----	62
Shearoad Denison Sunshine -----	79
Shearoad Denison Sweet -----	91
Shearoad Denison Honey -----	23
Shearoad Denzel Sunshine -----	80
Shearoad Dollface -----	21
Shearoad Doorman Aces -----	95
Shearoad Doorman Daisy -----	50
Shearoad Doorman Heartbeat -----	33
Shearoad Doorman Margarita -----	73
Shearoad Doorman Mia -----	57
Shearoad Doorman Mudpie -----	100
Shearoad Doorman Pudding -----	109
Shearoad Doorman Queue -----	53
Shearoad Doorman Sundae -----	83
Shearoad Doorman Tickle -----	17
Shearoad Durbin Susie Qu -----	44A
Shearoad Endure Quincenatious -----	43A
Shearoad Fever Heart Throb -----	32
Shearoad Fever Portia -----	86
Shearoad For Simone -----	63
Shearoad Goldwyn Botox -----	3
Shearoad Handsome Gloria -----	70
Shearoad High Octane Avatar -----	96
Shearoad High Octane Becka -----	8
Shearoad High Octane Bosox -----	5
Shearoad High Octane Darknight -----	15
Shearoad High Octane Gooday -----	116
Shearoad High Octane Honeyjar -----	24
Shearoad High Octane Ivvy -----	47
Shearoad High Octane Porsh -----	87
Shearoad High Octane Teebox -----	115
Shearoad High Octane Torino -----	60
Shearoad High Octane Wanda -----	102
Shearoad Impression Cocktail -----	72
Shearoad Impression Qu -----	44
Shearoad Jordan Boppie -----	18
Shearoad Lauthority Martini -----	71

Shearoad Lauthority Molly -----	22B
Shearoad Lauthority Queen -----	42
Shearoad Lauthority Quincy -----	43
Shearoad Lauthority Shikira -----	10A
Shearoad Lauthority Sourtart -----	93
Shearoad Lavan Shine -----	84
Shearoad Mercure Deli -----	76A
Shearoad Mercure Majic -----	98
Shearoad Mercure Moonshine -----	85
Shearoad Promise of Hope -----	67
Shearoad Reg Mala -----	103
Shearoad Reginald Coffee -----	35
Shearoad Reginald Daffodil -----	51
Shearoad Reginald Faith -----	64A
Shearoad Reginald Iva -----	46
Shearoad Reginald Lyna -----	12
Shearoad Reginald Solar -----	81
Shearoad Reginald Thess -----	106
Shearoad Sam Rina -----	49
Shearoad Sammy Blane -----	13A
Shearoad Sammy Dancer -----	48
Shearoad Sammy Patty -----	108
Shearoad SC Tash -----	88
Shearoad SC Tricia -----	77
Shearoad Seaver Ace -----	94
Shearoad Seaver Bye -----	61
Shearoad Seaver Dolly -----	22A
Shearoad Seaver Glow -----	110
Shearoad Seaver Happy -----	68
Shearoad Seaver Haven -----	58
Shearoad Seaver Pico -----	114A
Shearoad Seaver Unity -----	64
Shearoad Shadow Haley -----	27
Shearoad Shadow Livewire -----	42
Shearoad Shadow Quote -----	40
Shearoad Shadow Spud -----	38
Shearoad Shottlebee -----	28
Shearoad Sid Maida -----	75
Shearoad Sid Shobee -----	29
Shearoad Sid Wenda -----	101
Shearoad Sid Yoncee -----	31
Shearoad Smokin Wee G -----	55
Shearoad Solomon Bernadette -----	117
Shearoad Solomon Dana -----	49
Shearoad Solomon Margo -----	74
Shearoad Solomon Mintbreath -----	20
Shearoad Solomon Khaleesi -----	26A
Shearoad Stallion Spud -----	39
Shearoad Stanley Cup Lyn -----	11
Shearoad Stanley Cup Dolly -----	22
Shearoad Steady Speack -----	7
Shearoad Sunday -----	82
Shearoad Tailor Julie -----	69
Shearoad Tailor Nanza -----	9
Shearoad Talent Mattie -----	105
Shearoad Tonka Lala -----	114
Shearoad Tonka Queenston -----	27A
Shearoad Tonka Cash -----	90
Shearoad Tonka Quagmire -----	41

Shearoad Tonka Stash -----	89
Shearoad Tonka Sweetness -----	92
Shearoad Tonka Trick -----	78
Shearoad Wickham DQ -----	45
Shearoad Windbrook Breathmint -----	19
Shearoad Windbrook Buggy-----	104
Shearoad Windbrook Detox -----	6
Shearoad Windbrook Dolce -----	30
Shearoad Windbrook Icia -----	76
Shearoad Windbrook Merrylegs -----	4
Shearoad Windbrook Mocca -----	99
Shearoad Windbrook Riddle -----	16

Notes :

Semen to Sell :

12 Gillette Stanley Cup
6 Maughlin Storm
1 Hanoverhill Starbuck
1 Pursuit September Storm
2 Sunnyslodge Linjet
1 Canyon Breeze Allen
3 Puget Sound Sheik
3 Silky Cousteau
1 Comestar Leader
4 Renaissance Triumphant
5 Second-Look Jolt
2 Robthom Integrity
1 Budjon Empire
7 Quality Skyfame



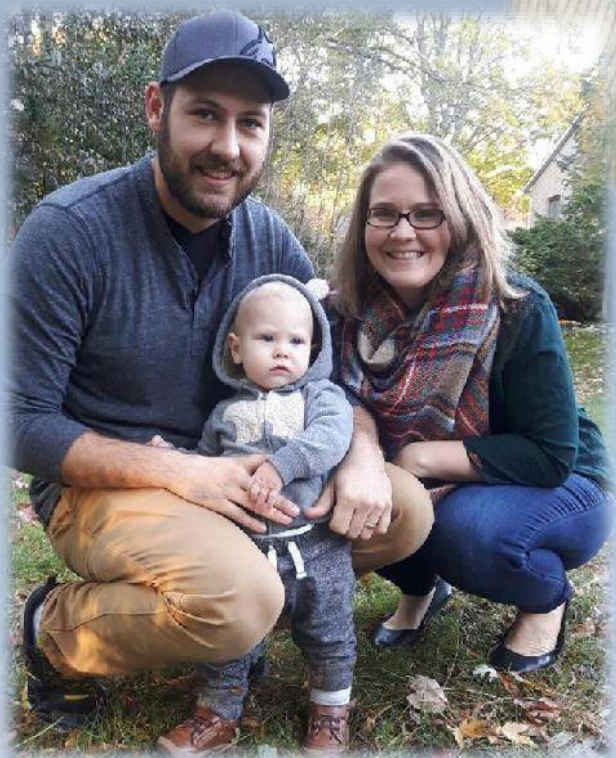
Lindsay (Stuyt) Denny, Dennis,
and Penelope



The Kids



Fred & Sharon



Kevin, Marie and Sebastian Stuyt



Emily (Stuyt)
Mike and
Phillip Hayden

Shearoad Farms



Complete dispersal: 120 heads

62 Cows avg. 10403kg 3.85 3.35 BCA 217 219 218

Somatic Cell Count: 63

65 Heifers (Many : High Octane & Doorman)

O

Auctioneer:

Pierre Boulet: 41-234-3407

Pedigree:

Kevin Johnston: 613- 330-1642

Ringman:

Jamie Black: 518-353-2602

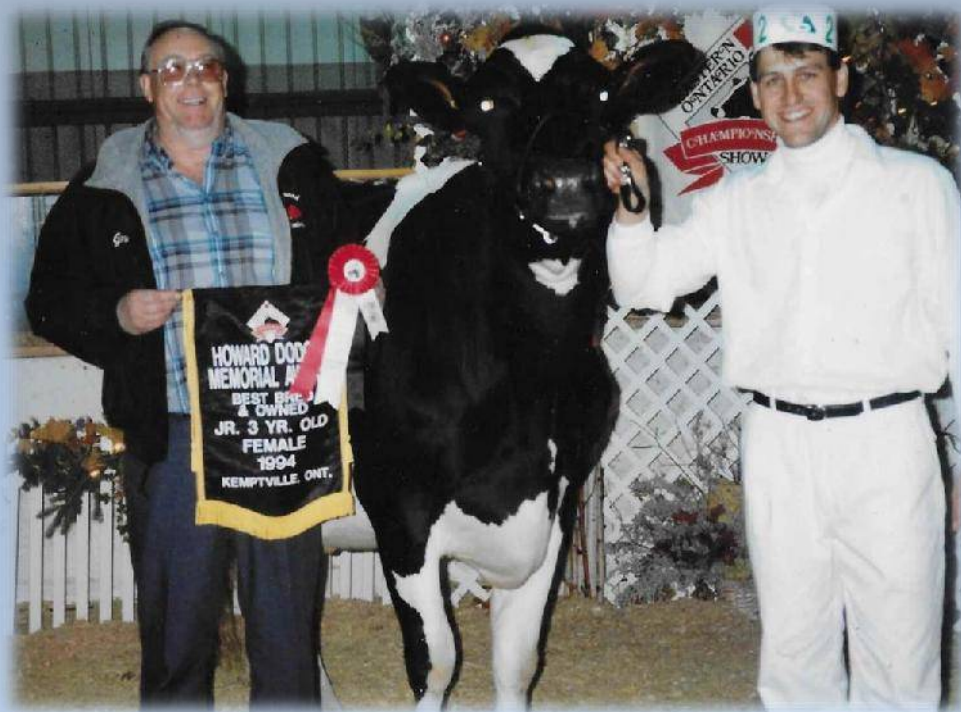
Simon Lalande: 514-239-5435

Cynthia Martineau 918-758-4098

Feeting:

Jessy Bradley 514-793-5040

Shea Oneil 519-373-6599



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