

100% Registered Holstein Ancestry (RHA-NA)

MURANDA BACCULUM-R LILLY-ET
 USA 62480009 100%RHA-NA RC BL
 3-06 86 VV+VV
 MACE YIELD EVALUATION
 PTA +283M -9F +8P 54%R 1/2010
 PTA +139NM -.07%F +.00%P
 PTA +1.8PL 2.96SCS +.4DPR 8%DCE
 PTA +1.38T +.79UDC +.96FLC 62%R 1/2010

CTPI
 +1528M
 EVEN PAR CATTLE PARTNERSHIP
 P O BOX 207
 MILLVILLE, PA 17846-0207
 570/458-5185

BACILLY
 10/03/2004 FEMALE

AGE X DAYS MILK DCRM % FAT % PRT DCRC
 ** 2-02 2 305 27140 94 3.1 844 3.1 848 93
 365 31660 94 3.2 1019 3.2 1010 93

STEBVQ RUBENS-ET
 CAN 5844883 100%RHA-NA RC TV TL
 CAN 05Y VG 85 GM 8/04

GTPI
 +1378G
 05/01/1993

PTA -568M -19F -1P 99%R 1/2010
 PTA +6NM +.01%F +.07%P 27%US
 PTA +.5PL 2.97SCS -1.1DPR 9%DCE
 PTA +1.20T +2.08UDC +.15FLC 99%R 1/2010

CTPI
 +1849C
 KARONA RUDOLPH PASSAT-ET
 CAN 6846320 100%RHA-NA RC
 CAN 06Y VG 85 07/08/1997

CONVERTED YIELD EVALUATION
 PTA +1689M +35F +46P 89%R 1/2010
 PTA +512NM -.10%F -.02%P
 PTA +4.1PL 2.88SCS +2.3DPR 8%DCE
 PTA -.39T -.19UDC -.50FLC 57%R 1/2010

AGE X DAYS MILK DCRM % FAT % PRT DCRC
 CAN 1-10 2 365 42793 3.3 1400 3.3 1397
 CAN 3-08 2 365 56039 3.8 2127 3.1 1715
 GTPI CAN 6-00 3 365 46962 3.5 1634 3.1 1470
 +1497G CAN 7-10 3 365 23087 3.3 761 3.0 683
 LIFE 2314 222380 3.6 7921 3.3 7252

DUDOC BACCULUM-RED-ET
 CAN 9104500 100%RHA-NA TV TL
 05/03/1999

PTA -805M -45F -20P 99%R 1/2010
 PTA +131NM -.06%F +.02%P 27%US
 PTA +4.2PL 2.89SCS +2.2DPR 9%DCE
 PTA +.92T +2.11UDC +.17FLC 97%R 1/2010

528 ETAZON LORD LILLY-ET
 USA 17036332 100%RHA-NA CV TL
 GM 2/01 06/06/1991

CTPI
 +1619
 BEACHLAWN BLWOOD L LILLY-ET
 USA 17347510 100%RHA-NA BL TD
 6-05 93 EEEEE 2E GMD DCM 04/07/1997

PTA -97M +21F +7P 99%R 1/2010
 PTA +141NM +.09%F +.04%P 3%US
 PTA +.3PL 2.67SCS -.7DPR 8%DCE
 PTA -.14T +.01UDC -.05FLC 99%R 1/2010

CTPI
 +1320
 BEACHLAWN BELLWOOD TAMMY-ET
 USA 15818246 100%RHA-NA BL
 5-02 86 VEV+V GMD DCM 07/13/1995

AGE X DAYS MILK DCRM % FAT % PRT DCRC
 ** 1-10 2 305 27980 95 3.4 960 3.3 929 95
 365 32300 95 3.5 1140 3.4 1087 95
 ** 5-06 2 305 37220 94 3.8 1431 3.1 1147 94
 365 42710 94 3.8 1632 3.1 1331 94
 LIFE 1666 125330 3.9 4930 3.4 4308

AGE X DAYS MILK DCRM % FAT % PRT DCRC
 *** 2-00 2 305 32760 99 3.7 1215 3.3 1072 99
 365 37720 99 3.6 1369 3.3 1236 99
 *** 4-00 2 305 27780 99 3.6 998 3.5 975 99
 365 31440 99 3.6 1121 3.5 1102 99
 LIFE 1260 100430 3.7 3709 3.5 3521

GTPI indicates genomic data was supplied to USDA.
 Protein reported is crude protein. 003475802 1548831 2/18/2010