

100% Registered Holstein Ancestry (RHA-NA)

REGANCREST-LOV GEVA-ET CTPI GEVA
 USA 62496947 100%RHA-NA +1957M 01/17/2006 FEMALE
 2-09 87 VVVEV VISION GENETICS
 MACE YIELD EVALUATION P O BOX 207
 PTA +474M +41F +18P 54%R 1/2010 MILLVILLE, PA 17846-0207
 PTA +432NM +.09%F +.01%P 570/458-5185
 PTA +3.8PL 2.81SCS -.8DPR 8%DCE
 PTA +3.06T +2.22UDC +2.69FLC 55%R 1/2010

AGE X DAYS MILK DCRM % FAT % PRT DCRC SHOREMAR JAMES GTPI
 ** 2-02 2 305 24000 98 4.6 1094 3.4 811 94 CAN 5902195 100%RHA-NA TV TL +1242G
 ----- CAN 02Y GP 81 GM 2/04 05/30/1993

PTA -537M +12F +8P 99%R 1/2010
 PTA -72NM +.12%F +.09%P 16%US
 PTA -3.1PL 2.88SCS -2.3DPR 8%DCE
 PTA +.66T +.81UDC +.00FLC 99%R 1/2010

BRAEDALE BALER TWINE-ETS GTPI
 CAN 6860888 100%RHA-NA TL +1923C
 CAN 02Y VG 86 11/08/1997

CONVERTED YIELD EVALUATION
 PTA +352M +66F +18P 93%R 1/2010
 PTA +403NM +.20%F +.03%P
 PTA +2.7PL 2.70SCS -1.6DPR11%DCE
 PTA +3.06T +2.65UDC +1.65FLC 91%R 1/2010

AGE X DAYS MILK DCRM % FAT % PRT DCRC
 CAN 2-01 2 305 26667 4.9 1303 3.3 886
 365 30906 4.9 1521 3.4 1052

BRAEDALE GOLDWYN GTPI
 CAN 10705608 100%RHA-NA TV TL +2181G
 GM 8/09 01/03/2000

PTA +717M +67F +35P 99%R 1/2010
 PTA +605NM +.16%F +.06%P 8%US
 PTA +4.8PL 2.66SCS -1.5DPR 7%DCE
 PTA +3.25T +2.84UDC +2.38FLC 99%R 1/2010

NORS BIANCA OUTSIDE BRITA CTPI
 USA 135243741 100%RHA-NA +1696
 5-08 90 VEVVE 02/02/2004

PTA +280M +36F -4P 99%R 1/2010
 PTA +307NM +.10%F -.05%P 17%US
 PTA +4.3PL 2.96SCS +1.3DPR10%DCE
 PTA +1.28T +1.13UDC +1.63FLC 99%R 1/2010

RGNCRST-RH DURHAM BIANCA-ET CTPI
 USA 207186387 100%RHA-NA TV +1438
 6-01 92 EEEEE 2E 03/02/2000

AGE X DAYS MILK DCRM % FAT % PRT DCRC
 *** 2-01 2 305 24680 103 3.3 819 3.2 778 95 PTA -115M -32F +4P 68%R 1/2010
 365 29880 103 3.3 980 3.2 956 95 PTA -29NM -.11%F +.03%P
 *** 3-10 2 305 32070 102 3.1 990 3.3 1049 95 PTA +.2PL 3.06SCS -.8DPR 8%DCE
 365 37690 102 3.1 1164 3.3 1254 95 PTA +2.10T +2.14UDC +1.54FLC 68%R 1/2010

AGE X DAYS MILK DCRM % FAT % PRT DCRC
 *** 2-02 2 305 17690 93 3.6 644 3.4 597 93
 365 21030 93 3.7 777 3.4 717 93
 *** 3-11 2 305 32370 102 3.5 1127 3.3 1059 91
 365 37690 102 3.5 1313 3.3 1249 91
 *** 5-02 2 305 31960 102 3.5 1110 3.4 1079 95
 365 37590 102 3.5 1311 3.4 1285 95
 LIFE 1277 106900 3.5 3772 3.4 3643

GTPI indicates genomic data was supplied to USDA.
 Protein reported is crude protein. 003452658 1523125 1/12/2010