<pre>
100% Registered Holstein Ancestry (RHA-NA)

                                                                PTPI   335
SCHILLDALE SHOTTLE BRETT-ET   +2117M   04/13/2009 MALE
USA 66769682 100%RHA-NA   HANNAH T. SCHILLAWSKI
                                                                        140 STERLING CITY RD
   MACE YIELD EVALUATION   LYME, CT 06371
PTA +1434M#   +65F#   +49P# 45%R 8/2009   860/434-3748
PTA +3.8PL# 2.73SCS# -1.7DPR#
PTA +4.23T#+3.65UDC#+3.67FLC# 44%R 8/2009

                                                                                                                                GTPI
                                                                CAROL PRELUDE MTOTO-ET   +1645G
                                                                ITA 6001001962 100%RHA-NA TV TL
                                                                      GM 1/08   07/13/1993

                                                                PTA +1062M   +40F   +22P 99%R 8/2009
                                                                PTA +465NM   +.01%F   -.04%P 3%US
                                                                PTA +3.4PL 2.49SCS   +.9DPR 5%DCE
                                                                PTA +1.02T +.81UDC +1.13FLC 99%R 8/2009
                                                                                                                                CTPI
                                                                CONDON AERO SHARON   +1260
                                                                CAN 5373153 100%RHA-NA
                                                                                  01/20/1991

                                                                PTA   +315M   +21F   +13P 51%R 8/2009
                                                                PTA   +80NM   +.04%F   +.01%P
                                                                PTA   -.9PL 2.94SCS -2.2DPR10%DCE
                                                                PTA +1.52T +1.03UDC +1.49FLC 45%R 8/2009

                                                                                                                                GTPI
PICSTON SHOTTLE-ET   +2232G
GBR 598172 100%RHA-NA TV TL
      GM 8/09   07/23/1999

PTA +2112M   +94F   +60P 99%R 8/2009
PTA +692NM   +.06%F   -.01%P 8%US
PTA +4.0PL 2.65SCS -2.1DPR 8%DCE   GTPI
PTA +4.18T +3.27UDC +3.06FLC 99%R 8/2009   BRAEDALE GOLDWYN   +2054G
                                                                CAN 10705608 100%RHA-NA TV TL
                                                GTPI   GM 8/09   01/03/2000
SCHILLDALE GLDWYN BRENNA-ET   +2003M
USA 62784040 100%RHA-NA   PTA   +788M   +68F   +39P 99%R 8/2009
   2-05 86 +V+VV   03/11/2006   PTA +581NM   +.15%F   +.06%P 8%US
   MACE YIELD EVALUATION   PTA +3.8PL 2.70SCS -1.8DPR 6%DCE
PTA   +755M   +35F   +38P 81%R 8/2009   PTA +3.93T +3.56UDC +3.23FLC 99%R 8/2009
PTA +477NM   +.03%F   +.06%P   GTPI
PTA +3.5PL 2.81SCS -1.3DPR 7%DCE   SCHILLDALE DURHAM BUTTERCUP   +1726G
PTA +4.27T +4.02UDC +4.27FLC 75%R 8/2009   USA 131552872 100%RHA-NA TV
                                                                  7-00 94 EEEEE 2E DOM   08/06/2001
      AGE X DAYS MILK DCRM %   FAT %   PRT DCRC
*** 2-00 2 305 19520 99 3.6 712 3.3 641 99   PTA +1025M   +12F   +32P 86%R 8/2009
           365 22680 99 3.8 851 3.4 764 99   PTA +245NM   -.10%F   +.01%P
---PTA +1.0PL 2.99SCS -1.8DPR 8%DCE
                                                               PTA +3.94T +3.60UDC +3.39FLC 83%R 8/2009

                                                                     AGE X DAYS MILK DCRM %   FAT %   PRT DCRC
                                                               *** 2-01 2 305 22330 99 2.7 598 3.2 706 99
                                                                         365 26710 99 2.7 728 3.2 850 99
                                                               *** 3-05 2 305 27490 99 2.9 802 3.1 856 99
                                                                         365 30320 99 3.0 912 3.2 956 99
                                                               *** 5-01 2 305 30480 100 3.5 1075 3.1 947 100
                                                                         365 35610 100 3.5 1238 3.1 1117 100
                                                               *** 6-03 2 305 31890 99 3.4 1093 3.1 1001 99
                                                                         365 35260 99 3.4 1216 3.2 1122 99
                                                                    LIFE 1683 136550   3.3 4458 3.2 4361

                                                                      2nd NORTH-E FALL NATL 125,000 LB COW 2008

GTPI indicates genomic data was supplied to USDA.
Protein reported is true protein.   003374762   1485873   9/22/2009</pre>