

100% Registered Holstein Ancestry (RHA-NA)

CTPI +1373 91  
12/09/1999 FEMALE

HOOBIRK ENCORE TESSIE  
USA 128890400 100%RHA-NA  
9-05 92 EEEEE 3E GMD

SHELDON THOMAS  
15547 CR 22  
MIDDLEBURY, IN 46540  
574/825-5198

PTA -499M +20F -14P 67%R 1/2010  
PTA -33NM +.15%F +.00%P  
PTA +.4PL 3.09SCS +.2DPR12%DCE  
PTA +1.42T +.68UDC +.62FLC 62%R 1/2010

GTPI +937G

AGE X DAYS MILK DCRM % FAT % PRT DCRC HANOVERHILL STARBUCK  
\*\* 2-06 2 305 21040 91 4.4 927 3.0 639 91 CAN 352790 100%RHA-NA TV TL  
310 21340 91 4.4 942 3.0 649 91 CAN EX EXTRA 04/26/1979

\*\*\* 3-06 2 305 23090 99 4.6 1060 3.1 724 99  
365 26600 99 4.5 1208 3.1 832 99 PTA -1624M -31F -35P 99%R 1/2010  
\*\*\* 4-10 2 305 26370 99 4.3 1143 3.1 824 99 PTA -307NM +.12%F +.06%P100%US  
365 29580 99 4.4 1295 3.2 945 99 PTA -.4PL 2.97SCS -.4DPR13%DCE  
\*\*\* 6-03 2 305 26970 99 4.2 1130 2.9 774 99 PTA -.29T -.88UDC +.77FLC 99%R 1/2010  
365 30730 99 4.2 1286 2.9 897 99  
\*\* 8-02 2 305 27290 91 4.9 1341 2.8 759 91 VAN-VLIET OAKIE PRES ELLBANK  
365 30720 91 4.9 1506 2.8 866 91 USA 11316154 100%RHA-NA  
LIFE 2184 163000 4.4 7249 3.1 4977 8-02 90 EEEV 2E DOM 11/14/1982

PTA -1230M -31F -34P 78%R 1/2010  
PTA -222NM +.06%F +.01%P  
PTA -.1PL 3.12SCS +1.1DPR10%DCE  
PTA -.15T -.02UDC -.26FLC 71%R 1/2010

AGE X DAYS MILK DCRM % FAT % PRT DCRC  
DHR 3-06 3 333 25040 3.9 969 2.8 707  
DHR 4-07 2 349 23590 3.6 856 2.9 686  
GTPI DHI 5-10 2 305 24480 3.7 894 3.0 727  
+1007M APM 7-00 2 286 24580 3.6 896 2.9 712  
LIFE 1578 113680 3.7 4236 2.9 3309

MARCREST ENCORE  
USA 2048702 100%RHA-NA TV TL  
9-04 96 EEEE GM 2/99 06/20/1987

MACE YIELD EVALUATION  
PTA -931M -25F -27P 99%R 1/2010  
PTA -342NM +.04%F +.00%P 95%US  
PTA -2.0PL 3.23SCS -.4DPR14%DCE

MACE TYPE EVALUATION  
PTA +1.02T +.81UDC -.26FLC 99%R 1/2010

TO-MAR BLACKSTAR-ET  
USA 1929410 100%RHA-NA TV TL TD  
7-09 93 EEE GM 1/96 05/17/1983

CTPI +1275

HOOBIRK BS JESSIE  
USA 15437299 100%RHA-NA  
6-04 92 EEEVE 2E 04/24/1994

PTA -602M -24F -19P 99%R 1/2010  
PTA -106NM -.01%F +.00%P100%US  
PTA +.4PL 2.89SCS +.6DPR10%DCE  
PTA -.18T -.41UDC -.48FLC 99%R 1/2010

CTPI +917

HOOBIRK LANCER CYRSTAL  
USA 14572212 100%RHA-NA  
2-02 83 V++++ 05/07/1991

AGE X DAYS MILK DCRM % FAT % PRT DCRC  
DHR 2-01 2 305 14740 4.2 616 3.1 463  
365 16960 4.1 700 3.2 540  
\*\*\* 3-04 2 305 23690 99 3.9 927 2.9 696 99  
365 26740 99 3.9 1041 3.0 793 99  
\*\*\* 4-07 2 288 27270 94 4.4 1207 2.7 748 92  
\*\*\* 7-05 2 305 22470 93 3.8 848 2.9 651 93  
365 25150 93 3.8 954 2.9 734 93  
LIFE 1819 130880 4.0 5249 2.9 3838

PTA -1921M -23F -44P 64%R 1/2010  
PTA -257NM +.20%F +.06%P  
PTA -.1PL 2.80SCS +1.2DPR11%DCE  
PTA -.73T -1.64UDC -1.55FLC 56%R 1/2010

AGE X DAYS MILK DCRM % FAT % PRT DCRC  
DHR 1-11 2 295 13440 4.1 554 3.1 420  
DHR 2-11 2 305 19150 4.2 795 3.2 622  
320 19820 4.2 826 3.3 645  
DHR 4-00 2 305 21940 3.9 857 3.0 662  
332 22860 3.9 899 3.0 696  
DHR 5-01 2 305 16980 3.7 635 3.2 537  
365 19040 3.8 721 3.2 606

GTPI indicates genomic data was supplied to USDA.  
Protein reported is true protein. 003506600 1566058 4/1/2010