

100% Registered Holstein Ancestry (RHA-NA)

P9 PTPI

1HO7635 MAXIMA

R-E-W MAXIMA-ET

+1515M

6/04/2002 MALE

USA 133046889 100%RHA-NA TV TL

GENEX COOPERATIVE, INC.

100 MBC DRIVE

SHAWANO, WI 54166

715/526-2141

PTA +852M +37F +34P 79%R 11/2006

PTA +334NM +.02%F +.03%P 100%US

PTA +1.6PL 2.97SCS +.2DPR 6%DCE

PTA +.73T# +.33UDC# +.86FLC#42%R 11/2006

D/AV 25589M 3.7%F 936F 3.0%P 769P

TPI

ELLBANK AIRLINER-ET

+1359M

USA 2122404 100%RHA-NA TV TL

8-00 85 V+V+ GM 2/99 08/14/1989

MACE YIELD EVALUATION

PTA -396M +49F -3P 99%R 11/2006

PTA +248NM +.25%F +.04%P 98%US

PTA +3.1PL 2.88SCS +.3DPR 9%DCE

MACE TYPE EVALUATION

PTA +.50T +.59UDC +.53FLC 99%R 11/2006

CTPI

BELLA-J THOR MAGGIE-ET

+1120

USA 14973956 100%RHA-NA

5-02 87 VEVVV DOM 04/13/1992

PTA +253M -20F +23P 81%R 11/2006

PTA -90NM -.11%F +.06%P

PTA -2.0PL 3.20SCS -1.2DPR 8%DCE

PTA +1.11T -.21UDC +.81FLC 79%R 11/2006

AGE X DAYS MILK DCRM % FAT % PRT DCRC

APT 2-04 3 305 28790 3.1 894 3.1 885

365 33790 3.2 1072 3.2 1066

APM 4-05 3 305 33000 2.5 820 3.4 1107

365 37396 2.6 958 3.4 1255

SIKKEMA-STAR AIR MAGNA-ET TPI
+1415M

USA 17044645 100%RHA-NA TV TL

6-00 88 VEE+ GM 8/05 04/13/1996

MACE YIELD EVALUATION

PTA +634M +41F +29P 99%R 11/2006

PTA +260NM +.07%F +.04%P 77%US

PTA +.5PL 2.96SCS -.3DPR 7%DCE

MACE TYPE EVALUATION

PTA +.45T -.28UDC +1.14FLC 99%R 11/2006

CTPI

KERNDT MAXIE COLT-ET +1709

USA 207125759 100%RHA-NA CV TL

2-10 85 +V+V DOM 10/19/1998

PTA +1768M +52F +54P 70%R 11/2006

PTA +477NM -.04%F +.00%P

PTA +2.7PL 3.18SCS +.3DPR 7%DCE

PTA +1.01T +.94UDC +.58FLC 70%R 11/2006

TPI

LADYS-MANOR WINCHESTER-ET

+1253M

USA 2205082 100%RHA-NA TV TL

7-07 95 EEEE GM 2/01 05/01/1992

MACE YIELD EVALUATION

PTA +1374M +49F +30P 99%R 11/2006

PTA +193NM +.00%F -.04%P 78%US

PTA -.7PL 3.27SCS -1.3DPR 6%DCE

MACE TYPE EVALUATION

PTA -.43T -.32UDC -1.02FLC 99%R 11/2006

CTPI

KERNDT MINK ELTON MAXIE

+1526

USA 15291607 100%RHA-NA CV TL

5-10 90 VVEVE GMD DOM 01/13/1994

AGE X DAYS MILK DCRM % FAT % PRT DCRC

** 2-00 2 305 31920 92 4.5 1447 2.9 936 91

365 37870 92 4.4 1654 3.0 1132 91

PTA +593M +14F +33P 87%R 11/2006

PTA +306NM -.03%F +.06%P

PTA +2.8PL 3.14SCS +1.2DPR 8%DCE

PTA +1.25T +1.61UDC +.10FLC 85%R 11/2006

AGE X DAYS MILK DCRM % FAT % PRT DCRC

DHR 2-04 2 305 23640 3.2 758 3.2 760

*** 4-08 2 305 30070 99 3.8 1137 3.1 947 98

365 34400 99 3.7 1282 3.2 1106 98

Underlined breakdowns done prior to 12/01/2004

100% Registered Holstein Ancestry (RHA-NA)

KERNDT MINK ELTON MAXIE
USA 15291607 100%RHA-NA CV TL
5-10 90 VVEVE GMD DOM

CTPI
+1526

MGD OF 1HO7635 MAXIMA
1/13/1994 FEMALE

BRADLEY J. KERNDT
1234 HWY 9
LANSING, IA 52151
563/568-3994

PTA +593M +14F +33P 87%R 11/2006
PTA +306NM -.03%F +.06%P
PTA +2.8PL 3.14SCS +1.2DPR 8%DCE
PTA +1.25T +1.61UDC +.10FLC 85%R 11/2006

AGE X DAYS MILK DCRM % FAT % PRT DCRC
DHR 2-04 2 305 23640 3.2 758 3.2 760
*** 4-08 2 305 30070 99 3.8 1137 3.1 947 98
365 34400 99 3.7 1282 3.2 1106 98

TPI
CARLIN-M IVANHOE BELL +968
USA 1667366 100%RHA-NA CV BL TD
12-01 93 EEE GM 7/90 05/16/1974

PTA -202M -2F -3P 99%R 11/2006
PTA +18NM +.02%F +.01%P 100%US
PTA +1.7PL 3.09SCS -1.6DPR 8%DCE
PTA -.91T -.89UDC +1.29FLC 99%R 11/2006

CTPI
MONARCHIAL GLENDELL EFFIE +811
USA 10248397 100%RHA-NA
6-00 83 +EEG 06/02/1979

PTA +234M -8F -11P 68%R 11/2006
PTA -148NM -.07%F -.07%P
PTA -1.4PL 3.04SCS -.4DPR 8%DCE
PTA -.61T -1.88UDC -.10FLC 59%R 11/2006

TPI
EMPRISE BELL ELTON +1206
USA 1912270 100%RHA-NA CV BL TD
11-00 95 EEEE 01/25/1983

PTA +265M +12F +18P 99%R 11/2006
PTA +89NM +.01%F +.04%P 100%US
PTA -.4PL 3.19SCS -1.2DPR 7%DCE
PTA +.14T +.16UDC +1.58FLC 99%R 11/2006

AGE X DAYS MILK DCRM % FAT % PRT DCRC
DHR 3-07 2 365 28820 3.3 958
DHR 6-03 2 287 22340 3.2 721 3.0 666
DHR 7-02 2 365 25350 3.4 870 2.8 713
LIFE 1854 133900 3.3 4370 2.9 2134

CTPI
KERNDT MABELLE NICK MINK-ET +1366
USA 14658706 100%RHA-NA
5-05 90 EEV+E 02/08/1992

PTA -260M +22F +10P 66%R 11/2006
PTA +180NM +.12%F +.07%P
PTA +1.7PL 3.08SCS +1.0DPR 9%DCE
PTA +1.31T +1.06UDC +.11FLC 66%R 11/2006

TPI
UNITED NICK-ET +1005
USA 1989083 100%RHA-NA TV TL TD
7-03 88 VEE GM 8/97 01/03/1985
PTA -584M -14F +1P 99%R 11/2006
PTA -55NM +.03%F +.07%P 100%US
PTA -.7PL 3.33SCS +.8DPR 8%DCE
PTA +.16T +.27UDC -.38FLC 99%R 11/2006

AGE X DAYS MILK DCRM % FAT % PRT DCRC
DHR 1-11 2 342 22550 3.9 879 3.2 726
DHR 2-11 2 305 24570 4.3 1052 3.1 752
365 26910 4.3 1153 3.1 842
DHR 4-08 2 305 32870 3.8 1237 3.0 975
365 36140 3.8 1373 3.0 1084
*** 5-11 2 305 29330 100 4.6 1356 3.0 876 100
365 32130 100 4.6 1479 3.0 979 100
*** 7-01 2 97 9790 4.4 429 2.7 267
LIFE 1697 132320 4.2 5529 3.1 4080

CTPI
BOULDER STEWART MABELLE +958
USA 12266781 100%RHA-NA
5-00 90 VEEV DOM 05/02/1985

PTA -1261M -1F -21P 66%R 11/2006
PTA -135NM +.18%F +.07%P
PTA -.2PL 3.04SCS -.2DPR 10%DCE
PTA +.69T +.22UDC -.65FLC 67%R 11/2006

AGE X DAYS MILK DCRM % FAT % PRT DCRC
DHR 2-00 2 305 17550 4.5 789 3.3 580
365 20170 4.5 915 3.4 679
DHR 3-03 2 305 21680 4.5 983 3.0 651
356 23530 4.5 1065 3.0 717
DHR 4-05 2 305 25930 4.8 1249 3.5 899
314 26440 4.8 1274 3.5 918
DHR 5-05 2 305 20780 4.5 940 3.6 744
365 22910 4.5 1041 3.6 824
DHR 6-11 2 151 11780 4.7 548 3.0 352
LIFE 1682 108550 4.6 5028 3.3 3635

002714665 0 01/16/07
Underlined breakdowns done prior to 12/01/2004

Protein reported is true protein.