



OFFICIAL HOLSTEIN PEDIGREE™



100% Registered Holstein Ancestry (RHA-NA)

MARKWELL DURHAM FLORRI-ET

USA 60445555 100%RHA-NA TV
5-00 88 VEEV

PTA -155M -6F +11P 62%R 1/2008
PTA +151NM +.00%F +.06%P
PTA +1.3PL 2.90SCS +.1DPR 7%DCE
PTA +2.23T +1.56UDC +1.71FLC 67%R 1/2008

AGE X DAYS MILK DCRM % FAT % PRT DCRC
*** 2-02 2 305 21300 100 3.5 742 3.5 735 100
359 23590 100 3.5 827 3.6 839 100
*** 3-09 3 305 27780 97 3.7 1036 3.2 901 97
365 33490 97 3.8 1261 3.3 1090 97

REGANCREST ELTON DURHAM-ET

USA 2250783 100%RHA-NA TR CV TL
7-06 90 EEEV GM 8/01 03/13/1994

MACE YIELD EVALUATION
PTA +47M -21F +18P 99%R 1/2008
PTA +189NM -.09%F +.07%P 84%US
PTA +1.6PL 2.84SCS +.8DPR 6%DCE
MACE TYPE EVALUATION
PTA +3.14T +2.60UDC +2.02FLC 99%R 1/2008

MARKWELL PRELUDE ROZLYN-ET

USA 15802794 100%RHA-NA
12-04 92 EEEEE 4E DOM 06/26/1995

PTA -135M +36F +12P 76%R 1/2008
PTA +253NM +.16%F +.06%P
PTA +2.4PL 2.91SCS -.1DPR 9%DCE
PTA +1.31T +.88UDC +1.33FLC 74%R 1/2008

AGE X DAYS MILK DCRM % FAT % PRT DCRC
*** 2-02 2 305 24660 99 3.8 929 3.3 806 99
365 28380 99 3.8 1081 3.4 952 99
*** 3-04 2 305 33680 99 3.9 1321 3.2 1091 99
*** 6-00 2 305 30660 99 3.9 1191 3.3 1005 99
365 36590 99 3.9 1428 3.3 1215 99
*** 7-07 2 305 28690 99 3.9 1114 3.3 943 99
365 33080 99 3.9 1298 3.3 1107 99
*** 9-03 2 305 25460 99 4.2 1069 3.4 867 99
365 29560 99 4.2 1254 3.5 1021 99
LIFE 2622 210240 4.0 8349 3.4 7224

3rd W FALL NATL 125,000 LB COW 2002

CTPI
+1417

10/16/2000 FLORRI FEMALE
RINGHILL HOLSTEINS & DIAMOND GENETICS

% HENDRICK MULDER
RR 3 296434
LAKESIDE, ONT N0N2G0
CANADA
715/537-5413

EMPRISE BELL ELTON

USA 1912270 100%RHA-NA CV BL TD
11-00 95 EEEE 01/25/1983

PTA +266M +13F +17P 99%R 1/2008
PTA +84NM +.01%F +.04%P 100%US
PTA -.4PL 3.18SCS -1.2DPR 7%DCE
PTA -.09T -.03UDC +1.58FLC 99%R 1/2008

SNOW-N DENISES DELLIA

USA 12895802 100%RHA-NA TV TL
7-08 95 EEEEE 2E GMD DOM 12/20/1986

PTA -242M -1F +5P 97%R 1/2008
PTA +30NM +.03%F +.05%P
PTA -1.4PL 2.93SCS -.4DPR 9%DCE
PTA +2.60T +2.19UDC +1.85FLC 96%R 1/2008

AGE X DAYS MILK DCRM % FAT % PRT DCRC
DHR 6-00 2 365 35230 4.0 1425 3.2 1116
LIFE 2558 180240 3.9 7108 3.4 6065

1st SPRG NAT/WI GR CH & BEST UDDER 1991
1st SPRG NAT/WI RES CH & BEST UDDER 1993

RONNYBROOK PRELUDE-ET

CAN 392457 100%RHA-NA TL TD
CAN 05Y GP 81 GM 8/97 08/14/1986

MACE YIELD EVALUATION
PTA -617M +35F -13P 99%R 1/2008
PTA +114NM +.23%F +.02%P 7%US
PTA +1.9PL 2.91SCS -1.0DPR 8%DCE
MACE TYPE EVALUATION
PTA -.19T -.51UDC +1.07FLC 99%R 1/2008

MARKWELL BSTAR E RAVEN-ET

USA 14435688 100%RHA-NA TV TL
9-00 95 EEEEE 3E GMD DOM 12/10/1990

PTA -654M +21F -1P 92%R 1/2008
PTA +173NM +.18%F +.08%P
PTA +1.9PL 2.97SCS +.5DPR 9%DCE
PTA +2.78T +2.38UDC +1.26FLC 91%R 1/2008

AGE X DAYS MILK DCRM % FAT % PRT DCRC
DHR 2-03 2 305 24520 3.7 911 3.4 838
365 27980 3.8 1057 3.5 968
DHR 4-09 2 305 31700 4.3 1373 3.4 1069
365 36610 4.3 1580 3.4 1255
*** 8-07 2 305 29740 99 4.0 1203 3.3 979 99
365 34950 99 4.1 1423 3.3 1163 99
LIFE 2387 160020 4.1 6623 3.6 5763

1st W FALL NATL 5Y+ DRY COW 1997

Protein reported is crude protein. Underlined breakdowns done prior to 12/01/2004

002970602 1212336 01/22/2008