

100% Registered Holstein Ancestry (RHA-NA)

OCD DURHAM RADDISON-ET CTPI 2631
USA 62926297 100%RHA-NA +1657 06/01/2006 FEMALE
3-00 88 VVEVE VISION GENETICS
P O BOX 207
MILLVILLE, PA 17846-0207
570/458-5185

PTA +84M -8F +3P 51%R 1/2010
PTA +139NM -.04%F +.00%P
PTA +2.0PL 2.94SCS +.1DPR 8%DCE
PTA +2.53T +2.02UDC +2.43FLC 53%R 1/2010

EMRISE BELL ELTON GTPI +1148G
USA 1912270 100%RHA-NA CV BL TD
11-00 95 EEEE 01/25/1983

PTA -78M -3F +7P 99%R 1/2010
PTA -58NM +.00%F +.04%P100%US
PTA -1.1PL 3.19SCS -1.2DPR 8%DCE
PTA -.81T -.84UDC +1.16FLC 99%R 1/2010

SNOW-N DENISES DELLIA CTPI +1291
USA 12895802 100%RHA-NA TV TL
7-08 95 EEEEE 2E GMD DOM 12/20/1986

PTA -68GM -19F -9P 97%R 1/2010
PTA -128NM +.02%F +.05%P
PTA -1.7PL 2.94SCS -.2DPR10%DCE
PTA +1.72T +1.41UDC +1.50FLC 96%R 1/2010

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

AGE X DAYS MILK DCRM % FAT % PRT DCRC
DHR 2-01 2 365 23550 3.6 855 3.4 800
DHR 4-00 2 365 31590 3.6 1153 3.3 1028
GTPI DHR 6-00 2 365 35230 4.0 1425 3.2 1116
+1550G APS 7-06 2 365 35610 4.0 1431 3.1 1103
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

PTA -273M -35F +6P 99%R 1/2010
PTA +36NM -.09%F +.06%P 83%US
PTA +.2PL 2.88SCS +.4DPR 7%DCE
PTA +2.35T +2.39UDC +2.03FLC 99%R 1/2010

COMESTAR OUTSIDE-ET GTPI +1742G
CAN 6026421 100%RHA-NA TV TL
GM 1/08 02/27/1994

RDC-CRAWF OUTSIDE RACHEL-ET CTPI +1616
USA 134902630 100%RHA-NA
5-01 90 EEEVE 11/20/2003

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

PTA +342M +21F +2P 62%R 1/2010
PTA +172NM +.03%F -.03%P
PTA +2.7PL 3.04SCS +.2DPR10%DCE
PTA +1.65T +.75UDC +1.81FLC 51%R 1/2010

ELM-SPRING ASTRE LILAC-ET CTPI +944
USA 120089282 100%RHA-NA
10-05 91 EEEEV 3E 09/17/1997

AGE X DAYS MILK DCRM % FAT % PRT DCRC
* 2-01 3 305 27310 90 3.9 1069 3.1 839 90
* 3-04 3 305 26690 90 3.4 909 3.3 870 90
** 4-08 3 305 29660 90 3.9 1156 3.3 985 90

PTA -1083M -54F -41P 67%R 1/2010
PTA -367NM -.06%F -.03%P
PTA -.2PL 3.11SCS -.4DPR10%DCE
PTA +.81T -.16UDC +.63FLC 71%R 1/2010

AGE X DAYS MILK DCRM % FAT % PRT DCRC
*** 3-07 2 305 22340 100 3.7 832 3.3 738 100
*** 8-00 3 305 23350 95 3.7 867 3.2 750 95
318 23710 95 3.7 879 3.2 764 95
*** 10-03 2 208 21840 3.8 831 3.3 727
LIFE 1555 123660 3.8 4640 3.2 3939

GTPI indicates genomic data was supplied to USDA.
Protein reported is crude protein. 003452907 1524841 1/13/2010

ADDITIONAL PRODUCTION RECORDS NOT ELIGIBLE FOR OFFICIAL HOLSTEIN PEDIGREE

: (MATERNAL LINE ONLY):

MATERNAL GRANDDAM

ELM-SPRING ASTRE LILAC-ET

USA 120089282 100%RHA-NA +944

AGE X DAYS MILK DCRM % FAT % PRT DCRC
NON 5-01 2 291 19540 3.2 629 3.1 610
NON 6-06 2 305 27340 4.2 1143 2.9 802

RECORDS APPEARING ON THIS REPORT WERE INELIGIBLE FOR INCLUSION ON THE OFFICIAL HOLSTEIN PEDIGREE. THE LACTATION RECORDS EITHER DID NOT MEET MINIMUM DATA COLLECTION RATING (DCR) REQUIREMENTS, OR, THE COW WAS NOT ENROLLED IN A BREED ASSOCIATION PRODUCTION RECORDS PROGRAM WHEN THE LISTED RECORDS WERE MADE. FOR MORE INFORMATION, CALL THE HOLSTEIN ASSOCIATION AT 1-800-952-5200