



OFFICIAL HOLSTEIN PEDIGREE



U.S. Registered Holsteins
FOR MAXIMUM PROFIT

Holstein Association USA, Inc.

U.S. Registered Holsteins
FOR MAXIMUM PROFIT

www.holsteinusa.com

100% Registered Holstein Ancestry (RHA-NA)

WESSWOOD-HC RUDY MISSY-ET
USA 122797679 100%RHA-NA TV
9-00 92 EEEEE 3E GMD DOM

50K GTPI
+1694 G

08/08/1997 FEMALE 25

PTA -50M +24F +9P 96%R 4/2011
PTA +292NM +.10%F +.04%P
PTA +2.9PL 3.01SCS +1.2DPR 7%DCE
PTA +1.22T +1.37UDC +.22FLC 95%R 4/2011

| AGE | X | DAYS | MILK | DCRM | % | FAT | % | PRT | DCRC | |
|------|--------|------|------|--------|----|-----|------|-----|------|----|
| *** | 2-01 | 2 | 305 | 25410 | 95 | 4.2 | 1060 | 3.1 | 779 | 95 |
| | | | 323 | 26760 | 95 | 4.1 | 1110 | 3.1 | 825 | 95 |
| *** | 3-02 | 2 | 305 | 31880 | 94 | 4.1 | 1313 | 3.1 | 979 | 94 |
| | | | 365 | 37470 | 94 | 4.1 | 1533 | 3.1 | 1168 | 94 |
| *** | 4-11 | 3 | 305 | 34990 | 94 | 4.1 | 1431 | 3.2 | 1128 | 93 |
| | 3RD OH | PROT | | | | | | | | |
| | | | 365 | 40880 | 94 | 4.1 | 1665 | 3.2 | 1308 | 93 |
| LIFE | | | 1262 | 119610 | | 4.1 | 4885 | 3.2 | 3804 | |

STARTMORE RUDOLPH-ET
CAN 5470579 100%RHA-NA TV TL
15-02 85 VV+V GM 8/07

50K GTPI
+1572 G

07/17/1991

PTA +482M +4F +14P 99%R 4/2011
PTA +242NM -.05%F +.00%P 8%US
PTA +2.5PL 2.91SCS +2.3DPR 6%DCE
PTA +.16T +.14UDC -.95FLC 99%R 4/2011

WESSWOOD ELTON MIMI
USA 14843211 100%RHA-NA TL
5-00 90 EEEEE GMD DOM

CTPI
+1397

10/01/1991

PTA -2M +12F -5P 70%R 4/2011
PTA +82NM +.05%F -.02%P
PTA +1.4PL 3.10SCS +.1DPR 8%DCE
PTA +.71T -.11UDC +1.43FLC 72%R 4/2011

| AGE | X | DAYS | MILK | DCRM | % | FAT | % | PRT | DCRC | |
|-----|------|------|------|-------|---|-----|------|-----|------|--|
| APT | 2-04 | 2 | 305 | 25010 | | 3.6 | 903 | 2.9 | 734 | |
| APR | 2-04 | 2 | 348 | 27830 | | 3.7 | 1019 | 3.0 | 821 | |
| APR | 3-05 | 2 | 305 | 29950 | | 3.3 | 1003 | 3.0 | 887 | |
| | | | 365 | 35380 | | 3.3 | 1160 | 3.0 | 1054 | |

MATTHEW J. STEINER
11071 EASTON RD
RITTMAN, OH 44270-9717
330/925-8354

MADAWASKA AEROSTAR

50K GTPI
+1130 G

CAN 383622 100%RHA-NA TV TL
CAN EX GM 8/99

03/25/1985

PTA +34M -13F +4P 99%R 4/2011
PTA -99NM -.05%F +.01%P 100%US
PTA -1.7PL 3.00SCS -.3DPR 11%DCE
PTA -.70T -1.16UDC +1.00FLC 99%R 4/2011

STARTMORE RACHELLE-ET

IMP GTPI
+1118 G

CAN 4324253 100%RHA-NA TL
CAN 03Y VG 85

12/30/1985

PTA -953M -7F -16P 84%R 4/2011
PTA -86NM +.11%F +.05%P
PTA -.8PL 3.02SCS +2.7DPR 8%DCE
PTA -.83T -.93UDC -2.48FLC 83%R 4/2011

| AGE | X | DAYS | MILK | DCRM | % | FAT | % | PRT | DCRC | |
|------|------|------|------|--------|---|-----|------|-----|------|--|
| CAN | 1-11 | 2 | 339 | 20514 | | 4.0 | 825 | 3.4 | 700 | |
| CAN | 2-11 | 2 | 334 | 26784 | | 3.8 | 1030 | 3.3 | 893 | |
| CAN | 4-01 | 2 | 365 | 27760 | | 3.8 | 1043 | 3.3 | 910 | |
| CAN | 7-03 | 2 | 316 | 25761 | | 3.6 | 924 | 3.3 | 857 | |
| LIFE | | | 1376 | 101212 | | 3.8 | 3839 | 3.3 | 3380 | |

EMPRISE BELL ELTON

50K GTPI
+1141 G

USA 1912270 100%RHA-NA CV BL TD
11-00 95 EEEE

01/25/1983

PTA -125M -3F +5P 99%R 4/2011
PTA -64NM +.01%F +.03%P 100%US
PTA -1.1PL 3.19SCS -1.2DPR 8%DCE
PTA -.81T -.97UDC +1.17FLC 99%R 4/2011

WESSWOOD MANDINGO IVY

CTPI
+1065

USA 12991916 100%RHA-NA
6-06 87 VEEVV

05/31/1987

PTA -699M -28F -35P 65%R 4/2011
PTA -115NM -.01%F -.06%P
PTA +2.0PL 2.82SCS +1.6DPR 8%DCE
PTA -.42T -1.48UDC -.48FLC 67%R 4/2011

| AGE | X | DAYS | MILK | DCRM | % | FAT | % | PRT | DCRC | |
|------|------|------|------|--------|---|-----|------|-----|------|---|
| DHR | 2-01 | 2 | 305 | 19680 | | 3.5 | 679 | 2.9 | 572 | |
| | | | 365 | 22810 | | 3.5 | 788 | 2.9 | 669 | |
| DHR | 3-03 | 2 | 305 | 23400 | | 3.4 | 799 | 3.0 | 691 | V |
| | | | 360 | 26020 | | 3.5 | 901 | 3.0 | 776 | V |
| DHR | 4-04 | 2 | 305 | 25860 | | 3.4 | 878 | 2.8 | 728 | |
| | | | 342 | 27400 | | 3.4 | 937 | 2.8 | 779 | |
| DHR | 5-03 | 2 | 305 | 27210 | | 3.2 | 861 | 2.8 | 766 | V |
| | | | 365 | 29840 | | 3.2 | 947 | 2.8 | 846 | V |
| DHR | 6-05 | 2 | 305 | 31640 | | 3.7 | 1162 | 2.8 | 879 | |
| | | | 365 | 36330 | | 3.6 | 1305 | 2.8 | 1018 | |
| LIFE | | | 1835 | 144060 | | 3.4 | 4933 | 2.9 | 4139 | |

Protein reported is true protein.

003782629

1754980

6/8/2011