



# OFFICIAL HOLSTEIN PEDIGREE

Holstein Association USA, Inc.



100% Registered Holstein Ancestry (RHA-NA)

DEV-LIN DELTA DEXTER TPI +1592  
USA 52345049 100%RHA-NA TV TL

PTA +1906M +45F +37P 88%R 4/2008  
PTA +334NM -.09%F -.07%P 100%US  
PTA +1.9PL 3.11SCS -.5DPR 6%DCE  
PTA +1.80T +.64UDC +.88FLC 87%R 4/2008  
D/AV 28139M 3.6%F1009F 2.9%P 826P 78.6T

14HO04478  
4/04/2003 MALE  
ACCELERATED GENETICS  
ATTN - BARBARA O'FLAHRITY  
E10890 PENNY LANE  
BARABOO, WI 53913  
608/356-5503

ELLBANK AIRLINER-ET TPI +1365M  
USA 2122404 100%RHA-NA TV TL  
8-00 85 V+V+ GM 2/99 08/14/1989  
MACE YIELD EVALUATION  
PTA -392M +47F -4P 99%R 4/2008  
PTA +246NM +.24%F +.03%P 98%US  
PTA +3.1PL 2.87SCS +.2DPR 9%DCE  
MACE TYPE EVALUATION  
PTA +.65T +.83UDC +.54FLC 99%R 4/2008

BELLA-J THOR MAGGIE-ET TPI +1023  
USA 14973956 100%RHA-NA  
5-02 87 VEVVV DOM 04/13/1992  
PTA +171M -24F +19P 82%R 4/2008  
PTA -124NM -.12%F +.05%P  
PTA -2.4PL 3.22SCS -1.1DPR 8%DCE  
PTA +.93T -.08UDC +.82FLC 80%R 4/2008

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 +1310M  
USA 17044645 100%RHA-NA TV TL  
6-00 88 VEE+ GM 8/05 04/13/1996  
MACE YIELD EVALUATION  
PTA +409M +32F +22P 99%R 4/2008  
PTA +181NM +.07%F +.04%P 72%US  
PTA -.3PL 2.97SCS -.3DPR 7%DCE  
MACE TYPE EVALUATION  
PTA +.81T -.61UDC +.95FLC 99%R 4/2008

DEV-LIN DANCER DELTA-ET TPI +1527  
USA 50460184 100%RHA-NA  
5-01 87 +V+V+ 07/07/1999  
PTA +1492M +39F +27P 70%R 4/2008  
PTA +334NM -.06%F -.07%P  
PTA +3.6PL 3.25SCS +.1DPR 8%DCE  
PTA +1.37T +1.17UDC +.30FLC 71%R 4/2008

AGE X DAYS MILK DCRM % FAT % PRT DCRC  
\*\*\* 2-03 2 305 27980 100 3.3 912 2.7 754 100  
365 33240 100 3.3 1081 2.7 903 100  
\*\*\* 3-08 2 305 29670 100 3.3 991 2.7 805 100  
353 32460 100 3.4 1089 2.7 886 100  
\*\*\* 4-10 2 305 30180 94 3.3 992 2.7 818 94  
365 34500 94 3.2 1113 2.7 938 94  
\*\*\* 6-01 2 305 26920 94 3.3 899 2.6 708 94  
316 27620 94 3.3 919 2.6 727 94  
\*\*\* 7-02 2 305 28840 95 3.5 1005 2.7 777 95  
365 32750 95 3.5 1135 2.7 884 95  
LIFE 2047 178970 3.3 5976 2.7 4879

HA-HO CUBBY MANFRED-ET TPI +1431M  
USA 2183007 100%RHA-NA TV TL  
5-07 82 +GVV GM 8/03 12/07/1991  
MACE YIELD EVALUATION  
PTA +1304M +41F +39P 99%R 4/2008  
PTA +390NM -.02%F +.00%P 44%US  
PTA +4.6PL 3.38SCS +2.1DPR 6%DCE  
MACE TYPE EVALUATION  
PTA -.93T -1.21UDC +.14FLC 99%R 4/2008

DEV-LIN DAISY DANCER TPI +1384  
USA 15784830 100%RHA-NA TL  
6-05 91 EEEEE 2E GMD DOM 04/19/1995  
PTA +871M +23F +15P 89%R 4/2008  
PTA +168NM -.03%F -.04%P  
PTA +1.6PL 3.12SCS -1.0DPR 10%DCE  
PTA +1.78T +1.56UDC +1.06FLC 88%R 4/2008

AGE X DAYS MILK DCRM % FAT % PRT DCRC  
\*\*\* 2-02 2 305 26030 100 3.7 957 2.8 736 100  
365 31060 100 3.6 1124 2.9 888 100  
\*\*\* 4-04 2 305 30160 100 3.6 1079 2.9 873 100  
365 35230 100 3.5 1245 2.9 1022 100  
\*\*\* 6-00 2 305 32610 100 3.4 1105 2.8 912 100  
LIFE 1763 146750 3.6 5230 2.9 4317

ARLINDA MELWOOD-ET +896  
USA 1879149 100%RHA-NA TV TL TD  
6-05 87 +EV GM 8/97 03/06/1982  
PTA -171M +40F -7P 99%R 4/2008  
PTA -102NM +.18%F -.01%P 100%US  
PTA -.32T -.89UDC +.16FLC 99%R 4/2008

ELLBANK C TRAD K-TAMMY-ET TPI +1056  
USA 12406001 100%RHA-NA  
4-08 85 GE+E GMD DOM 07/01/1985  
PTA -764M +2F -17P 78%R 4/2008  
PTA -.94T +.71UDC -1.24FLC 79%R 4/2008  
AGE X DAYS MILK DCRM % FAT % PRT DCRC  
DHR 2-00 2 305 17600 3.8 665 3.1 550  
310 17840 3.8 675 3.1 558  
DHR 3-00 2 305 25340 4.0 1004 3.1 795  
365 29100 4.0 1163 3.2 924  
DHR 4-05 2 273 25010 4.0 998 3.0 754

EXRANCO THOR +926  
USA 1883228 100%RHA-NA TV TL TD  
10-03 95 EEE GM 7/96 12/17/1981  
PTA -790M -10F -12P 99%R 4/2008  
PTA -92NM +.08%F +.05%P 100%US  
PTA +.09T +.28UDC -1.59FLC 99%R 4/2008

HILL-LAWN CLEITUS MANDY TPI +1033  
USA 13577288 100%RHA-NA TL  
3-08 85 VE++ GMD DOM 09/14/1988  
PTA +573M +0F +16P 82%R 4/2008  
PTA -.26T -.43UDC +1.66FLC 71%R 4/2008  
AGE X DAYS MILK DCRM % FAT % PRT DCRC  
DHR 2-01 3 365 28799 3.4 981 2.9 843  
DHI 5-01 2 304 26740 3.9 1042 3.3 871  
APD 6-02 2 298 29290 3.8 1099 3.2 951  
APD 8-00 2 305 21720 4.5 983 3.4 736  
LIFE 1896 136810 3.8 5135 3.1 4281

OSDEL ENDEAVOR BOVA CUBBY +969  
USA 1986164 100%RHA-NA TV TL TD  
8-09 94 EEEE GM 8/97 01/16/1985  
PTA +576M +3F +14P 99%R 4/2008  
PTA +10NM -.07%F -.01%P 100%US  
PTA -1.34T -1.78UDC -.36FLC 99%R 4/2008

HA-HO TESK MELANIE TPI +1190  
USA 13066986 100%RHA-NA TL  
5-02 87 VVEV DOM 04/10/1987  
PTA +114M -2F -5P 85%R 4/2008  
PTA +.62T +.98UDC +1.01FLC 85%R 4/2008  
AGE X DAYS MILK DCRM % FAT % PRT DCRC  
DHI 2-03 2 305 22940 3.5 802 3.0 684  
DHR 3-08 2 305 26730 3.8 1022 3.1 820

528 ETAZON CELSIUS-ET +1236M  
USA 2247437 100%RHA-NA TV TL  
GM 8/03 08/26/1989  
PTA (M) +878M +36F +38P 99%R 4/2008  
PTA +191NM +.02%F +.04%P 6%US  
PTA (M) -.16T -.62UDC +.71FLC 99%R 4/2008

SOLUM DAINTY BLS DAISY-ET TPI +1328  
USA 14699785 100%RHA-NA  
8-08 92 EEEEE 2E GMD DOM 11/04/1991  
PTA +129M +28F +2P 71%R 4/2008  
PTA +1.59T +1.44UDC +1.16FLC 71%R 4/2008  
AGE X DAYS MILK DCRM % FAT % PRT DCRC  
DHR 2-01 2 365 25140 4.1 1027 3.1 791  
DHR 3-05 2 305 27900 4.2 1183 3.0 840  
365 32220 4.3 1390 3.1 989  
DHR 4-10 2 325 29650 5.0 1471 2.9 874  
\*\*\* 5-10 2 365 31490 100 4.2 1335 2.9 928 100  
\*\*\* 7-00 2 365 28540 100 4.4 1262 3.1 883 100  
LIFE 2135 172750 4.4 7530 3.0 5257

ARLINDA ROTATE +594  
USA 1697572 100%RHA-NA  
9-01 92 VEE GM 1/91 11/20/1975  
ARLINDA COMBI MELODY +739  
USA 9311697 100%RHA-NA  
4-06 86 +VVV DOM 12/10/1976  
AGE X DAYS MILK DCRM % FAT % PRT DCRC  
DHR 2-06 2 305 20570 4.0 816  
SWEET-HAVEN TRADITION +853  
USA 1682485 100%RHA-NA TM  
7-03 87 VVV GM 7/90 08/18/1974  
PTA -378M -35F -23P 99%R 4/2008  
PTA -1.16T +.38UDC +.40FLC 99%R 4/2008  
ELLBANK STANDOUT CHIEF KERY +1041  
USA 10704138 100%RHA-NA  
9-04 92 EEEE 2E GMD DOM 11/07/1980

S-W-D VALIANT +632  
USA 1650414 100%RHA-NA TV TL  
10-06 95 EEE GM 1/90 06/28/1973  
EXRANCO KIRK THELMA +826  
USA 9531104 100%RHA-NA  
9-00 91 VEEE 3E GMD DOM 08/22/1977

BIS-MAY TRADITION CLEITUS +923  
USA 1879085 100%RHA-NA TL TD  
10-02 92 EEE GM 7/91 10/26/1981  
PTA -283M +11F -8P 99%R 4/2008  
PTA -1.13T -.69UDC -.13FLC 99%R 4/2008  
LAWCREST ROTATE MINDY +973  
USA 12787158 100%RHA-NA TL  
4-08 92 EEEV GMD DOM 09/24/1986

ROCKALLI SON OF BOVA-ET +835  
USA 1665634 100%RHA-NA TL TD  
6-01 88 V+E GM 7/90 03/12/1974  
RYND-HOME VALIANT CUTIE +850  
USA 11268725 100%RHA-NA  
7-02 91 EEEV GMD DOM 07/11/1981

TESK-HOLM VALIANT ROCKIE +1026  
USA 1841366 100%RHA-NA TV TL TD  
13-00 96 EEEE GM 8/97 01/21/1981  
PTA -66M -17F +2P 99%R 4/2008  
PTA -.15T +.12UDC +.30FLC 99%R 4/2008  
HA-HO BELL MELODY +1047  
USA 12063308 100%RHA-NA  
6-05 84 +EV+ DOM 11/04/1984

HOW-EL-ACRES K BELLMAN-ET +970  
USA 1874634 100%RHA-NA TV TL TD  
5-07 90 EEV GM 2/98 12/10/1981  
WEA-LAND BELL ELLA +1096  
USA 12105357 100%RHA-NA  
2-10 85 VVV+ 04/09/1984  
AGE X DAYS MILK DCRM % FAT % PRT DCRC  
DHI 2-04 2 365 25317 4.1 1042 3.2 819

TO-MAR BLACKSTAR-ET +1047  
USA 1929410 100%RHA-NA TV TL TD  
7-09 93 EEE GM 1/96 05/17/1983  
PTA -492M -19F -15P 99%R 4/2008  
PTA +.61T +.33UDC +.12FLC 99%R 4/2008  
SOLLIEEN CLEITUS DAINTY-ET +1178  
USA 13894269 100%RHA-NA  
5-05 87 VEVV+ DOM 10/22/1989  
AGE X DAYS MILK DCRM % FAT % PRT DCRC  
DHR 2-06 2 365 26170 4.9 1275 3.4 892  
DHR 3-10 2 365 27970 4.2 1172 3.2 896  
DHR 6-07 2 365 31240 4.3 1329 3.1 971  
LIFE 1952 138450 4.3 5982 3.3 4507

003081839 21029392 07/11/2008

Protein reported is true protein.