



# OFFICIAL HOLSTEIN PEDIGREE



U.S. Registered Holsteins  
FOR MAXIMUM PROFIT

Holstein Association USA, Inc.

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FOR MAXIMUM PROFIT

www.holsteinusa.com

## 100% Registered Holstein Ancestry (RHA-NA)

### MS QUEENS-MANOR SNCHZ BEAU

USA 143164498 100%RHA-NA  
6-04 93 EEEVE 2E

CTPI 52%R  
+1687

PTA -295M -26F -16P 48%R12/2020  
PTA -321NM -.05%F -.02%P  
PTA -2.6PL 3.12SCS -2.5DPR 3.2%DCE  
PTA +2.00T +.56UDC +.95FLC 62%R12/2020  
PTA -85FE -2.5FI 2.6%SCE  
1st MID-E FALL NATL 6Y+ COW 2020  
2nd MID-E SPRG NATL SUMR YR HFR 2015  
3rd MID-W SPR NATL SUMR YR HFR 2015

### GEN-MARK STMATIC SANCHEZ

USA 134422312 100%RHA-NA TR TP TY TV TL  
6-07 94 EEEE 04/18/2003

HD GTPI 99%R  
+1564 G

PTA +108M -38F -8P 99%R12/2020  
PTA -391NM -.15%F -.04%P 44%US  
PTA -3.0PL 3.27SCS -3.9DPR 2.5%DCE  
PTA +1.20T +.15UDC +.88FLC 99%R12/2020  
PTA -86FE -3.4FI 2.6%SCE

### COBEQUID GOLDWYN BAYONET-ET

CAN 10995517 100%RHA-NA  
2-06 86 EEEV+ 12/01/2011

PTPI  
+1563

PTA -1180M# -24F# -31P# 33%R12/2020  
PTA -2.1PL# 2.95SCS# -1.0DPR# 3.3%DCE#  
PTA +.60T -.67UDC +.17FLC 56%R12/2020  
PTA -86FE# -1.4FI# 2.5%SCE#

AGE X DAYS MILK DCRM % FAT % PRT DCRC  
\* 2-06 2 305 26110 92 3.8 999 2.9 767 92

RESERVE ALL-AMERICAN WNTR YR HFR 2013  
2nd INTERNATIONAL WNTR YR HFR 2013  
1st MID-E SUMM NATL WNTR YR HFR & JR CH 2013  
1st MID-E SPRG NATL WNTR YR HFR 2013  
1st MID-W FALL NATL WNTR HFR CALF 2012

SARAH M. BUTLER  
35310 E 900 NORTH RD  
ARROWSMITH, IL 61722-9594  
309/475-2131

06/03/2014

BEAU  
FEMALE

### COMESTAR STORMATIC-ET

CAN 6947936 100%RHA-NA CD TV TL  
CAN EX GM 2/07 09/07/1997

HD GTPI 99%R  
+1497 G

PTA -335M -41F -24P 99%R12/2020  
PTA -380NM -.10%F -.05%P 11%US  
PTA -2.3PL 3.28SCS -1.5DPR 3.0%DCE  
PTA -.05T -.73UDC +1.49FLC 99%R12/2020

### GEN-MARK BW MAR WINNIE-ET

USA 131652910 100%RHA-NA  
6-06 90 EEEVV 2E GMD 03/03/2001

IMP GTPI 88%R  
+1385 G

PTA +873M -31F -2P 88%R12/2020  
PTA -424NM -.22%F -.10%P  
PTA -4.0PL 3.12SCS -4.6DPR 2.5%DCE  
PTA -1.12T -1.71UDC -.22FLC 87%R12/2020

AGE X DAYS MILK DCRM % FAT % PRT DCRC  
\*\* 2-01 2 305 27850 95 3.6 998 2.8 768 95  
365 32980 95 3.6 1172 2.8 930 95  
\*\*\* 4-08 2 305 38200 94 3.6 1374 2.6 1011 94  
365 43690 94 3.6 1555 2.7 1172 94  
LIFE 1463 132550 3.6 4737 2.9 3823

### BRAEDALE GOLDWYN

CAN 10705608 100%RHA-NA CD TY TV TL  
CAN 8Y GP 84 GM 12/11 01/03/2000

50K GTPI 99%R  
+1857 G

PTA -728M -7F -13P 99%R12/2020  
PTA -132NM +.08%F +.04%P 10%US  
PTA -1.5PL 2.83SCS -1.2DPR 2.5%DCE  
PTA +.98T +.55UDC +.72FLC 99%R12/2020

### PIERSTEIN LEE BELITA-ET

CAN 103337527 100%RHA-NA  
CAN 2Y VG 87 06/02/2005

PTPI  
+1262

PTA -1632M# -41F# -48P# 33%R12/2020  
PTA -2.6PL# 3.06SCS# -.8DPR# 4.1%DCE#  
PTA -.40T -1.75UDC -1.05FLC 51%R12/2020

AGE X DAYS MILK DCRM % FAT % PRT DCRC  
CAN 2-00 2 305 21680 3.3 716 3.1 667  
365 24985 3.4 840 3.1 780  
CAN 4-00 2 305 27573 4.2 1157 2.9 788  
365 31715 4.1 1305 2.9 930  
CAN 7-05 2 305 25474 4.4 1109 2.6 675  
365 29019 4.3 1246 2.7 778