



OFFICIAL HOLSTEIN PEDIGREE

SM

Hc

REGISTERED HOLSTEIN

REGANCREST BLACKCREST-ET
2170603 USA TL
5-07 92 EEE

SELECT SIRES, INC.
17740 U.S. 42
PLAIN CITY, OH 43064
614/873-4683

7H4385 BLACKCREST
6/23/91 MALE

PTA +1294M +42F +45P 76R 2/97
PTA +132NM +1.9PL +3.23SCS 100%US
PTA +2.10T +1.89UDC +1.39FLC 78R 2/97
D/AV 22721M 3.6F 828F 3.2P 729P 80.1T

CAL-CHARK BOARD CHAIRMAN
1723741 USA TL TD
10-04 88 +EV GM 7/90

PTA +62M -11F +8P 99R 2/97
PTA +95MFP -.07F +.03P 100%US
PTA +23NM +1.0PL +3.01SCS
PTA +.26T +1.11UDC +.11FLC 99R 2/97

TO-MAR WAYNE HAY
9804790 USA TM
6-11 90 VEEV GM DOM

PTA +810M +9F +27P 91R 2/97
PTA +865MFP -.10F +.01P
PTA +71NM -.5PL +3.02SCS
PTA +1.53T +.02UDC +1.07FLC 91R 2/97

AGE X DAYS MILK % FAT % PRT
DHI 2-00 2 337 16610 3.4 557
DHI 3-00 2 345 25110 3.6 502
DHI 4-00 2 365 23500 3.5 827
DHR 5-05 2 336 17770 3.9 685 3.1 552

TO-MAR BLACKSTAR-ET
1929410 USA TL TD
7-09 93 EEE GM 1/96

PTA +853M +21P +30P 99R 2/97
PTA +103MFP -.04F +.01P 100%US
PTA +106NM +2.6PL +3.03SCS
PTA +1.93T +1.35UDC +.83FLC 99R 2/97

WILL-CAN-DO MARK ELLEN-ET
1313187 USA BL
5-05 90 VEEV DOM

PTA +1014M +35F +19P 75R 2/97
PTA +975MFP -.01F +.06P
PTA +59NM -.5PL +3.30SCS
PTA +2.17T +1.77UDC +1.29FLC 77R 2/97

L/C ACF AVM AVF AVP AVT AV
4 2.3 9 9 8 9 1996

AGE X DAYS MILK % FAT % PRT
DHR 2-06 2 305 20890 3.6 760 2.9 603
DHR 3-06 2 365 24390 3.7 802 3.0 720
DHR 4-06 2 365 31020 4.0 1293 2.9 809
DHR 5-11 2 305 27730 3.7 1037 2.9 803
APC 7-06 2 305 26830 4.0 1086 2.7 716
LIFE 1946 138900 4.0 5533 3.0 4213

MILU BETTY IVANHOE CHIEF
1578139 USA
7-05 87 +EV GM 1/83

PTA -484M -40F -16P 80R 1/95
PTA -79MFP -11F -.01P 100%US
PTA -.31T +.43UDC +.18FLC 99R 2/97

PAT-SON ELEVATION CHRIS
8531150 USA
9-11 90 VEEV 2E GMD DOM

PTA +.09T -.27F -18P 80R 1/95
PTA +.60UDC +.19FLC 80R 2/97
DHR 3-06 2 313 24870 3.7 811
DHR 4-05 2 313 24870 3.7 811
DHR 5-06 2 302 24600 3.5 856
DHR 8-09 3 334 24310 3.3 809

WAYNE-SPRING FOND APOLLO
1590382 USA MF GM 5/77
S-10 87M EEE -27F GM 9/24/70

PTA +297M -18F -.03P 100%US 2/97
PTA +.48T -1.31UDC +.18FLC 99R 2/97

ROYAL-CEDAR OAK HANNA
9019013 USA
6-03 82M +EV GM DOM

PTA +39T +.33UDC# +.24FLC 71R 2/97
PTA +.39T +.33UDC# +.24FLC 71R 2/97
DHI 2-05 2 343 16740 3.7 612
DHI 3-05 2 365 22580 3.5 789
DHI 4-08 2 365 18090 3.7 665
DHI 6-01 2 305 20730 3.5 750

PAWNEE FARM ARLINDA CHIEF
1427381 USA TL GM 5/09/62
13-02 94 EEE TL GM 1/86

PTA -660M -3F -20P 99R 2/97
PTA -63MFP +.11F +.00P 100%US
PTA -.56T -.63UDC +.39FLC 99R 2/97

WALKWAY MATT MAMIE
8309147 USA
8-00 90 VEEV GMD DOM

PTA -442M -.9F -8P 73R 1/95
PTA +.48T +.41UDC# +.30FLC# 72R 2/97
DHR 2-04 2 365 22520 4.9 1064
DHR 4-09 2 338 25950 3.3 845
DHR 5-10 2 365 24550 4.1 1010

CARLIN-M IVANHOE BELL
1667366 USA BL TD
12-01 93 EEE +36F GM 7/90

PTA +.075MFP -.02F +.01P 100%US 2/97
PTA +.318MFP -.01F +.02P 100%US 2/97
PTA -.22T -.20UDC +.195FLC 99R 2/97

WILL-CAN-DO ROTATE EXCELLENT
11484755 USA
4-08 90 EEEE DOM

PTA +.84T +.02UDC +.51FLC 83R 2/97
PTA +.84T +.02UDC +.51FLC 83R 2/97
DHI 2-02 2 305 19297 3.6 704
DHI 3-04 2 365 20330 3.9 793
DHI 5-01 2 305 26980 4.1 1093 3.2 758
DHI 5-01 2 305 24200 3.4 822 3.1 744

000220834 1224110 02/18/97