



OFFICIAL HOLSTEIN PEDIGREE

Holstein Association USA, Inc.



A2/A2 AB P9 60K GTPI 79%R
PEAK ALTAVORTEXVAULT-ET +3213 G
840003264522457 99%RHA-I TR TP TE TC TY

PTA +2562M +157F +94P 80%R 4/2024
PTA +1316NM +.19%F +.05%P 100%US
PTA +4.5PL 2.88SCS -2.9DPR2.5%DCE
PTA +.74T +.87UDC -.52FLC 79%R 4/2024
PTA +423FE -1.3FI 2.0%SC

A2/A2 AA 75K GTPI 99%R
MR T-SPRUCE FRAZZ LIONEL-ET +3062 G
840003142490309 98%RHA-I TR TP TE TC TY
GM 12/23 05/22/2017

PTA +3215M +149F +95P 99%R 4/2024
PTA +1183NM +.08%F -.02%P 96%US
PTA +2.6PL 2.85SCS -4.6DPR3.1%DCE
PTA +.51T +.83UDC -.87FLC 99%R 4/2024
PTA +418FE -2.6FI 2.5%SC

P9 60K GTPI 78%R
PROGENESIS 84924-ET +3090 G
840003235933373 99%RHA-I TC TY TV TL TD
11/23/2021

PTA +1661M +131F +76P 79%R 4/2024
PTA +1238NM +.23%F +.08%P
PTA +6.1PL 2.79SCS -.7DPR1.4%DCE
PTA +.27T +.41UDC -.62FLC 78%R 4/2024
PTA +350FE +0.4FI 1.5%SC

99% Registered Holstein Ancestry (RHA-I)
11H016848 ALTAVORTEXVAULT
02/21/2023 MALE
ALTA GENETICS INC - USA BULLS
ATTN: ANGIE GUETHS
SHAWANO, WI 54166-6095
920/206-4522

A2/A2 AA 75K GTPI 99%R
MELARRY JOSUPER FRAZZLED-ET +2495 G
USA 74261651 99%RHA-I TR TP TM TE TC TY
GM 8/20 04/10/2015

PTA +1336M +60F +34P 99%R 4/2024
PTA +682NM +.03%F -.03%P 61%US
PTA +4.9PL 2.53SCS -3.4DPR2.9%DCE
PTA -.15T +.70UDC -1.11FLC 99%R 4/2024

AA 55K GTPI 87%R
NO-FLA MONTROSS 42446-ET +2622 G
840003132344381 96%RHA-NA TR TP TL TD
10/31/2015

PTA +1960M +86F +58P 87%R 4/2024
PTA +619NM +.04%F -.01%P
PTA +.7PL 2.95SCS -2.8DPR2.2%DCE
PTA +.84T +1.00UDC -.01FLC 85%R 4/2024
* AGE X DAYS MILK DCRM % FAT % PRT DCRC
4-03 3 305 17810 102 4.1 739 3.1 552 89
349 20940 102 4.0 837 3.0 624 89
*** 5-06 3 155 19570 3.4 663 2.8 556

BE P9 75K GTPI 82%R
PEAK PENDULUM-ET +2950 G
840003213001120 99%RHA-I TR TP TE TC TY
03/16/2020

PTA +1282M +113F +62P 83%R 4/2024
PTA +1145NM +.22%F +.08%P 100%US
PTA +5.6PL 2.80SCS +.2DPR1.1%DCE
PTA +.16T +.35UDC -1.15FLC 82%R 4/2024

75K GTPI 80%R
PEAK PLINKO VANESSA-ET +2947 G
840003212150627 99%RHA-I TE TC TY TV TL
06/15/2020

PTA +1253M +113F +61P 81%R 4/2024
PTA +1054NM +.22%F +.08%P
PTA +6.2PL 2.64SCS -.7DPR1.9%DCE
PTA +.21T -.09UDC -.13FLC 80%R 4/2024

UECKER SUPERSIRE JOSUPER-ET +2574 G
USA 70726929 99%RHA-I TR MW TC TY TV TL
GM 8/20 01/26/2013
PTA +2262M +70F +62P 99%R 4/2024
PTA +681NM -.06%F -.03%P 31%US
PTA +.35T +.56UDC -.97FLC 99%R 4/2024

9K GTPI 88%R
MELARRY SHOTGLASS FRAZZLE +2201 G
USA 72292872 100%RHA-NA
8-09 90 EEEVE 2E 05/23/2013

PTA +72M +38F +1P 88%R 4/2024
PTA -.01T +.55UDC -.11FLC 87%R 4/2024
* AGE X DAYS MILK DCRM % FAT % PRT DCRC
2-00 2 365 33740 92 4.1 1388 3.3 1099 92
*** 3-07 2 365 34580 94 4.0 1392 3.1 1086 94
*** 4-09 2 365 33170 94 4.1 1361 3.1 1017 94
*** 6-04 2 330 26700 94 4.3 1136 2.9 784 94
LIFE 1992 168360 4.2 7087 3.2 5312

BACON-HILL MONTROSS-ET +2345 G
USA 71703339 100%RHA-NA TR TP TC TY TV
4-08 92 EEEVE GM 8/18 10/14/2012
PTA +1935M +34F +53P 99%R 4/2024
PTA +425NM -.13%F -.02%P 53%US
PTA +.62T +1.43UDC -.32FLC 99%R 4/2024
AB 10K GTPI 93%R

NO-FLA SUPERSIRE 36090-ET +2321 G
840003012016554 93%RHA-NA
2-05 85 +V++V 06/13/2013
PTA +951M +39F +29P 94%R 4/2024
PTA +.17T +.12UDC +.38FLC 88%R 4/2024
* AGE X DAYS MILK DCRM % FAT % PRT DCRC
2-03 3 305 28110 102 3.5 975 3.1 874 90
*** 3-09 3 305 31700 102 3.5 1098 3.1 994 90

MAPLEHURST DELROY TORRO-ET +2834 G
840003149798696 99%RHA-I TR TP TE TC TY
08/11/2018
PTA +1661M +94F +66P 99%R 4/2024
PTA +989NM +.10%F +.05%P 96%US
PTA +.33T +1.26UDC -.93FLC 95%R 4/2024
75K GTPI 83%R

PEAK PERDITA-ET +2752 G
840003205436312 99%RHA-I TC TY TV TL TD
03/12/2019
PTA +1160M +87F +61P 83%R 4/2024
PTA -.05T -.18UDC -1.52FLC 82%R 4/2024

PEAK ALTAPLINKO-ET +2904 G
840003200824505 99%RHA-I TR TP TE TC TY
GM 12/23 10/17/2018
PTA +1278M +112F +70P 99%R 4/2024
PTA +1046NM +.21%F +.10%P 52%US
PTA -.11T -.29UDC -.67FLC 96%R 4/2024

A2/A2 AB 75K GTPI 83%R
T-SPRUCE VICTORIA-ET +2688 G
840003201471904 99%RHA-I TR TP TC TY TV
01/16/2019
PTA +826M +91F +40P 85%R 4/2024
PTA +.22T +.09UDC -.35FLC 81%R 4/2024

SEAGULL-BAY SUPERSIRE-ET +2298 G
USA 69981349 100%RHA-NA TR MW TP TM TC
6-06 90 EEVV GM 12/17 12/28/2010
UECKER BEACON JOYFULLY-ET +2371 G
USA 68817934 99%RHA-I
6-04 90 VEEVE GMD DOM 04/21/2011
AGE X DAYS MILK DCRM % FAT % PRT DCRC
LIFE 1572 137550 3.9 5336 3.2 4455

BUTZ-BUTLER SHOTGLASS-ET +2166 G
USA 70476870 100%RHA-NA TR TP TY TV TL
4-03 91 EEEE 06/01/2011
PTA +1005M +25F +17P 99%R 4/2024
PTA +.15T +.75UDC +.01FLC 99%R 4/2024

MELARRY ROBUST FUTURE-ET +2198 G
USA 70594696 100%RHA-NA
4-00 85 VV+GV DOM 05/09/2011
AGE X DAYS MILK DCRM % FAT % PRT DCRC
*** 3-04 2 365 32740 94 4.5 1482 3.4 1100 94

MOUNTFIELD SSI DCY MOGUL-ET +2260 G
840003006972816 100%RHA-NA TR TP TC TY
7-00 93 EEVE GM 8/15 06/22/2010

UNIQUE-STYLE BOLTON MONEY +2227 G
USA 139121711 100%RHA-NA TM TY TV TL
7-08 93 EEEEE 2E GMD DOM 09/25/2007
AGE X DAYS MILK DCRM % FAT % PRT DCRC
*** 3-01 3 365 38430 98 4.2 1614 3.2 1247 98

SEAGULL-BAY SUPERSIRE-ET +2298 G
USA 69981349 100%RHA-NA TR MW TP TM TC
6-06 90 EEVV GM 12/17 12/28/2010
PTA +1002M +57F +31P 99%R 4/2024
PTA -.12T -.09UDC -.98FLC 99%R 4/2024

NO-FLA MASSEY 30194-TW +2235 G
840003008160854 87%RHA-NA
4-02 85 VVGE+ 02/19/2011
AGE X DAYS MILK DCRM % FAT % PRT DCRC
* 3-06 3 305 30810 102 3.6 1114 3.2 985 90

S-S-I BG DUKE DELROY-ET +2605 G
840003133120425 99%RHA-I TR TP TE TC TY
GM 12/20 04/10/2016

MAPLEHURST GATEDAN 4146-ET +2617 G
840003136842106 99%RHA-I
2-06 80 G+GF+ 10/01/2016
AGE X DAYS MILK DCRM % FAT % PRT DCRC
* 4-03 2 305 23130 93 4.9 1130 3.4 786 93

PEAK ALTAEXPLOSION-ET +2591 G
840003142181491 99%RHA-I TR TP TC TY TV
04/11/2017
PTA +332M +73F +38P 99%R 4/2024
PTA -.02T +.28UDC -.54FLC 97%R 4/2024

AURORA POLARIS +2719 G
840003140553672 99%RHA-I TR TC TY TV TL
11/27/2016

PROGENESIS MARIUS +2714 G
CAN 12609177 99%RHA-I TR TP TC TY TV TL
10/20/2016

PEAK ORCHID-ET +2737 G
840003138498827 99%RHA-I TC TY TV TL TD
02/28/2017

ABS CRIMSON-ET +2686 G
840003141494296 99%RHA-I TR TE TC TY TV
02/26/2017
PTA +1191M +97F +55P 99%R 4/2024
PTA -.28T -.21UDC -.85FLC 98%R 4/2024

T-SPRUCE FRAZZLED 11048-ET +2537 G
840003145066478 99%RHA-I TR TC TL TD
06/13/2017
AGE X DAYS MILK DCRM % FAT % PRT DCRC
*** 2-04 3 305 22390 100 5.0 1111 3.7 829 90
342 24980 100 5.1 1265 3.7 935 90