



# OFFICIAL HOLSTEIN PEDIGREE



U.S. Registered Holsteins  
FOR MAXIMUM PROFIT

Holstein Association USA, Inc.

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## 99% Registered Holstein Ancestry (RHA-I)

**JNP-ATH-MOR OBS NAVY-ET**

P9 50K GTPI 94%R  
+2242 G

14HO06816 NAVY  
11/01/2010 MALE

USA 69957332 99%RHA-I TV TL TY TD

ACCELERATED GENETICS  
ATTN - BARBARA O'FLAHRITY  
E10890 PENNY LANE  
BARABOO, WI 53913  
608/356-8357

PTA	+1932M	+54F	+38P	96R12/2015
PTA	+503NM	-.07%F	-.07%P	95%US
PTA	+3.5PL	2.86SCS	+1DPR	6.8%DCE
PTA	+1.23T	+1.71UDC	-.61FLC	94R12/2015
D/AV	29714M	3.7%F	1092F	2.9%P
			873P	79.6T

**ENSENADA TABOO PLANET-ET** HD GTPI 99%R  
+2092 G  
USA 60597003 100RHA-NA TR TV TL TY TD  
4-11 90 EEVV GM 12/13 03/03/2003

PTA	+1646M	+40F	+47P	99R12/2015
PTA	+478NM	-.08%F	-.01%P	62%US
PTA	+5.3PL	3.05SCS	-1.0DPR	7.3%DCE
PTA	+.63T	+.36UDC	-1.35FLC	99R12/2015

**DE-SU OMAN 6121-ET** IMP GTPI 97%R  
+1861 G  
USA 61681442 100RHA-NA TL  
2-08 86 VV+VV GMD DOM 03/02/2004

PTA	+264M	+30F	+13P	97R12/2015
PTA	+253NM	+.07%F	+.02%P	
PTA	+1.9PL	2.74SCS	-1.2DPR	7.5%DCE
PTA	+.54T	+.73UDC	-.48FLC	97R12/2015

AGE	X	DAYS	MILK	DCRM	%	FAT	%	PRT	DCRC
***	2-01	3	305	29850	99	4.3	1293	3.0	904 86
			365	34770	99	4.3	1505	3.2	1108 86

**DE-SU OBSERVER-ET** 50K GTPI 99%R  
+2199 G  
USA 65917481 100RHA-NA TR TV TL TY TD  
6-10 91 EEEV GM 12/14 11/07/2008

PTA	+1023M	+19F	+29P	99R12/2015
PTA	+458NM	-.07%F	-.01%P	92%US
PTA	+5.7PL	2.84SCS	+1.5DPR	6.7%DCE
PTA	+1.51T	+2.15UDC	-.59FLC	99R12/2015

**PICSTON SHOTTLE-ET** HD GTPI 99%R  
+1937 G  
GBR 598172 100RHA-NA TV TL TY  
GM 12/11 07/23/1999

PTA	+511M	+27F	+11P	99R12/2015
PTA	+216NM	+.03%F	-.02%P	13%US
PTA	+1.6PL	2.76SCS	+.0DPR	8.1%DCE
PTA	+1.22T	+.88UDC	+.72FLC	99R12/2015

**VEAZLAND SHOTTLE MARINA-ET** 50K GTPI 88%R  
+1783 G  
USA 136929002 99RHA-I  
5-09 91 EEEVE 10/01/2005

**VEAZLAND MORTY-ET** IMP GTPI 79%R  
+1493 G  
USA 134738367 98RHA-I TR TL  
5-04 88 EEVVV GMD 09/11/2003

PTA	+749M	+8F	+0P	79R12/2015
PTA	-154NM	-.07%F	-.08%P	
PTA	-3.9PL	3.14SCS	-3.2DPR	10.4%DCE
PTA	+.99T	+.20UDC	+1.35FLC	77R12/2015

AGE	X	DAYS	MILK	DCRM	%	FAT	%	PRT	DCRC
**	2-01	3	305	31370	97	3.5	1088	2.8	879 96
			365	36160	97	3.5	1256	2.8	1022 96
***	4-09	2	305	30900	98	3.2	975	2.7	824 98
			365	36140	98	3.2	1142	2.7	969 98

PTA	+563M	+23F	+0P	88R12/2015
PTA	+117NM	+.01%F	-.06%P	
PTA	+.4PL	2.93SCS	-.3DPR	7.9%DCE
PTA	+.74T	+.73UDC	+.66FLC	88R12/2015

AGE	X	DAYS	MILK	DCRM	%	FAT	%	PRT	DCRC
**	2-03	3	305	33000	96	3.7	1207	3.0	991 96
			365	36970	96	3.8	1394	3.0	1120 96
**	3-10	3	305	31310	96	3.6	1138	2.9	923 94
			365	35450	96	3.7	1302	3.0	1050 94
**	5-06	3	305	29320	96	3.8	1102	2.8	824 96
			365	33240	96	3.7	1243	2.8	942 96
LIFE			1358	120040		3.8	4518	3.0	3563

*John M. Meyer*