



OFFICIAL HOLSTEIN PEDIGREE



U.S. Registered Holsteins
FOR MAXIMUM PROFIT

Holstein Association USA, Inc.

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100% Registered Holstein Ancestry (RHA-NA)

JWELED-ACRES SHARKY-ET GTPI +1848 G
USA 131184495 100%RHA-NA TV TL

PTA	+2267M	+69F	+74P	99%R	8/2009
PTA	+524NM	-.05%F	+.02%P	85%US	
PTA	+.9PL	3.06SCS	-.2DPR	6%DCE	
PTA	+1.28T	+1.32UDC	+1.97FLC	96%R	8/2009
D/AV	28741M	3.6%F	1049F	3.0%P	871P 79.8T

1HO07127 SHARKY
12/26/2000 MALE
GENEX COOPERATIVE, INC.
100 MBC DRIVE
SHAWANO, WI 54166
715/526-2141

MAIZEFIELD BELLWOOD-ET GTPI +1131 G
USA 2103297 100%RHA-NA TV TL
10-04 96 EEEE GM 2/01 05/19/1989

PTA	+953M	+32F	+26P	99%R	8/2009
PTA	+53NM	-.01%F	-.01%P	38%US	
PTA	-1.9PL	2.88SCS	-.2DPR	9%DCE	
PTA	-.17T	-1.18UDC	-.57FLC	99%R	8/2009

RICECREST SOUTHWIND KAYE-ET CTPI +1403
USA 14334791 100%RHA-NA CV
3-09 87 VEVV GMD DOM 10/12/1990

PTA	+1185M	+47F	+51P	94%R	8/2009
PTA	+248NM	+.01%F	+.06%P		
PTA	-1.5PL	2.86SCS	-1.7DPR	9%DCE	
PTA	+.50T	+.22UDC	-.31FLC	93%R	8/2009

	AGE	X	DAYS	MILK	DCRM	%	FAT	%	PRT	DCRC
DHR	1-09	2	305	24970		4.1	1018	3.4	840	
				365	29340		4.1	1198	3.4	992
DHR	5-00	2	305	34320		4.1	1415	3.1	1071	
				365	39450		4.1	1633	3.2	1258

RICECREST BRETT-ET GTPI +1293 G
USA 2289548 100%RHA-NA CV TL
03/14/1995

PTA	+1049M	+44F	+52P	99%R	8/2009
PTA	+144NM	+.02%F	+.08%P	22%US	
PTA	-2.8PL	3.12SCS	-1.2DPR	6%DCE	
PTA	+.03T	-.58UDC	-.26FLC	99%R	8/2009

JWELED-ACRES PCE PATTI-ET CTPI +1811
USA 120230464 100%RHA-NA
6-07 90 EEEE GMD DOM 10/08/1997

PTA	+1400M	+63F	+46P	84%R	8/2009
PTA	+551NM	+.05%F	+.02%P		
PTA	+3.1PL	2.80SCS	+.3DPR	9%DCE	
PTA	+1.36T	+1.08UDC	+3.61FLC	81%R	8/2009

	AGE	X	DAYS	MILK	DCRM	%	FAT	%	PRT	DCRC
***	2-01	3	305	31190	100	3.9	1202	3.0	945	100
				365	37370	100	3.8	1418	3.1	1149
***	3-03	3	305	37230	100	2.9	1080	3.0	1109	100
				317	38080	100	2.9	1104	3.0	1138
*	4-04	3	305	38260	98	3.5	1337	2.8	1075	98
***	7-09	3	305	33350	100	4.0	1332	2.9	969	91
				365	40830	100	4.1	1661	2.9	1191
LIFE	2487			268390		3.6	9682	3.0	7976	

PEN-COL EMERY-ET GTPI +1243 G
USA 2174868 100%RHA-NA TV TL TD
6-00 82 VE+ F GM 8/03 08/30/1991

PTA	+928M	+21F	+24P	99%R	8/2009
PTA	+172NM	-.05%F	-.01%P	97%US	
PTA	-.1PL	2.89SCS	-1.7DPR	9%DCE	
PTA	+.14T	+.15UDC	+1.40FLC	99%R	8/2009

JWELED-ACRES PATSY CTPI +1608
USA 14943662 100%RHA-NA TV
12-02 93 EEEEE 4E GMD DOM 10/28/1992

PTA	+476M	+57F	+24P	82%R	8/2009
PTA	+393NM	+.15%F	+.04%P		
PTA	+2.6PL	2.91SCS	+.7DPR	9%DCE	
PTA	+1.19T	+.71UDC	+2.73FLC	76%R	8/2009

	AGE	X	DAYS	MILK	DCRM	%	FAT	%	PRT	DCRC
DHR	1-10	3	305	25070		3.8	951	3.0	743	
				314	25830		3.8	982	3.0	767
DHR	2-11	3	305	28980		4.1	1191	3.1	890	
				316	29770		4.1	1225	3.1	915
DHR	3-11	3	305	32750		3.1	1010	3.0	978	
				365	38140		3.2	1218	3.0	1153
***	5-04	3	305	32410	99	3.7	1212	3.1	991	99
				365	39170	99	3.8	1472	3.1	1216
***	6-07	3	305	20840	100	4.4	919	3.2	667	100
				365	24390	100	4.4	1071	3.2	788
***	7-11	3	305	28900	100	3.8	1102	3.0	880	100
				365	33260	100	3.7	1243	3.1	1017
*	9-03	3	305	28350	98	3.9	1108	2.9	811	98
				365	32150	98	4.0	1297	2.9	941
LIFE	3440			271330		3.8	10400	3.1	8398	

GTPI indicates genomic data was supplied to USDA.
Protein reported is true protein.

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