



OFFICIAL HOLSTEIN PEDIGREE



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FOR MAXIMUM PROFIT

Holstein Association USA, Inc.

U.S. Registered Holsteins
FOR MAXIMUM PROFIT

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100% Registered Holstein Ancestry (RHA-NA)

DIRIGO ENCORE MICHELLE-ET CTPI +1344
 USA 131835216 100%RHA-NA
 6-05 92 EEEEE 2E

PTA +383M +13F +4P 64%R 4/2010
 PTA -25NM +.00%F -.03%P
 PTA -.5PL 3.08SCS -.7DPR 11%DCE
 PTA +.91T +.26UDC +.90FLC 65%R 4/2010

AGE	X	DAYS	MILK	DCRM	%	FAT	%	PRT	DCRC	
***	2-08	2	305	26870	100	3.6	954	3.2	853	100
			365	31160	100	3.6	1128	3.2	1007	100
***	4-06	2	305	35390	99	3.6	1277	2.9	1033	99
			365	40630	99	3.6	1467	3.0	1215	99
***	6-05	2	305	38020	99	3.5	1315	2.9	1105	99
			365	43190	99	3.5	1511	3.0	1289	99
LIFE			1436	139270		3.6	5065	3.2	4390	

BRIAN R. KEENE
 65 CANTON POINT RD
 CANTON, ME 04221
 207/597-2810

09/01/2001 MICHELE FEMALE

HANOVERHILL STARBUCK CTPI +938 G
 CAN 352790 100%RHA-NA TV TL
 CAN EX EXTRA 04/26/1979

PTA -1643M -32F -35P 99%R 4/2010
 PTA -318NM +.11%F +.06%P 100%US
 PTA -.4PL 2.97SCS -.4DPR 13%DCE
 PTA -.15T -.98UDC +.85FLC 99%R 4/2010

VAN-VLIET OAKIE PRES ELLBANK CTPI +1029
 USA 11316154 100%RHA-NA
 8-02 90 EEEV 2E DOM 11/14/1982

PTA -1233M -31F -35P 78%R 4/2010
 PTA -226NM +.06%F +.01%P
 PTA -.1PL 3.12SCS +1.1DPR 10%DCE
 PTA -.15T -.03UDC -.26FLC 71%R 4/2010

AGE	X	DAYS	MILK	DCRM	%	FAT	%	PRT	DCRC
DHR	3-06	3	333	25040		3.9	969	3.0	755
DHR	4-07	2	349	23590		3.6	856	3.1	731
DHI	5-10	2	305	24480		3.7	894	3.2	774
APM	7-00	2	286	24580		3.6	896	3.1	759
LIFE			1578	113680		3.7	4236	3.1	3526

MARCREST ENCORE CTPI +999 M
 USA 2048702 100%RHA-NA TV TL
 9-04 96 EEEE GM 2/99 06/20/1987

MACE YIELD EVALUATION
 PTA -924M -25F -27P 99%R 4/2010
 PTA -349NM +.04%F +.00%P 94%US
 PTA -2.0PL 3.23SCS -.4DPR 14%DCE
 MACE TYPE EVALUATION
 PTA +1.02T +.65UDC -.26FLC 99%R 4/2010

DIRIGO-PONDOAK MAISIE-ET CTPI +1457
 USA 15942447 100%RHA-NA
 9-03 92 EEVVE 3E GMD DOM 12/03/1995

PTA +2M +36F +4P 71%R 4/2010
 PTA +165NM +.14%F +.02%P
 PTA +.9PL 2.89SCS -.6DPR 9%DCE
 PTA +.14T +.13UDC +.71FLC 68%R 4/2010

AGE	X	DAYS	MILK	DCRM	%	FAT	%	PRT	DCRC	
***	2-03	2	305	21280	100	4.5	953	3.3	702	100
			365	24930	100	4.6	1139	3.4	853	100
***	4-01	2	305	29390	100	4.1	1219	3.3	970	100
			365	33520	100	4.3	1444	3.4	1145	100
***	6-08	2	305	32920	100	4.7	1553	3.3	1092	100
			365	37320	100	4.7	1766	3.4	1263	100
***	8-11	2	223	22320		4.4	988	3.1	692	
LIFE			1631	134230		4.6	6198	3.5	4675	

LUTZ-MEADOWS E MANDEL-ET CTPI +1070 G
 USA 2119526 100%RHA-NA TV TL
 5-07 85 VEVE GM 2/00 10/29/1989

PTA +274M -14F +2P 99%R 4/2010
 PTA -202NM -.09%F -.02%P 86%US
 PTA -2.1PL 2.93SCS -2.5DPR 10%DCE
 PTA +.13T -.16UDC -.30FLC 99%R 4/2010

POND-OAK NED BOY MARGOT-ET CTPI +1319
 USA 12922535 100%RHA-NA
 9-03 95 EEEEE 3E DOM 08/23/1986

PTA -1460M -5F -20P 88%R 4/2010
 PTA +36NM +.20%F +.10%P
 PTA +1.5PL 3.00SCS +1.8DPR 9%DCE
 PTA -.11T -.06UDC +1.06FLC 85%R 4/2010

AGE	X	DAYS	MILK	DCRM	%	FAT	%	PRT	DCRC
DHR	2-02	2	305	18090		4.1	741	3.4	622
			330	19220		4.1	792	3.4	661
DHR	3-03	2	305	24530		4.6	1122	3.6	871
			365	27390		4.6	1273	3.6	985
DHR	7-09	2	305	32070		4.1	1318	3.2	1031
			365	36110		4.1	1493	3.3	1182

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

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