



OFFICIAL HOLSTEIN PEDIGREE



U.S. Registered Holsteins
FOR MAXIMUM PROFIT

Holstein Association USA, Inc.

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www.holsteinusa.com

100% Registered Holstein Ancestry (RHA-NA)

RUANN COLANTHA-21940-ET CTPI +1242
USA 60855674 100%RHA-NA
5-02 85 VVV+V

PTA	+192M	-2F	+14P	61%R	8/2009
PTA	+104NM	-.04%F	+.03%P		
PTA	+1.6PL	2.98SCS	-.5DPR	8%DCE	
PTA	+.50T	+.60UDC	+1.14FLC	55%R	8/2009

AGE	X	DAYS	MILK	DCRM	%	FAT	%	PRT	DCRC	
***	1-11	3	305	21350	100	3.7	785	3.1	671	100
			365	25270	100	3.8	948	3.2	806	100
***	3-11	3	305	28290	100	3.6	1028	3.2	911	100
			310	28630	100	3.6	1039	3.2	923	100
***	4-11	3	305	29580	100	3.7	1088	3.3	973	100
			330	30480	100	3.7	1127	3.3	1007	100
***	6-00	3	305	26130	98	3.5	903	3.2	842	98
			365	29030	98	3.4	988	3.2	937	98
LIFE			1691	136610		3.6	4984	3.3	4468	

21940
02/05/2002 FEMALE
DOUGLAS MADDOX
7285 W DAVIS AVE
RIVERDALE, CA 93656-9417
559/867-4457

EMPRISE BELL ELTON GTPI +1126 G
USA 1912270 100%RHA-NA CV BL TD
11-00 95 EEEE 01/25/1983

PTA	+273M	+11F	+17P	99%R	8/2009
PTA	+69NM	+.00%F	+.03%P	100%US	
PTA	-.4PL	3.18SCS	-1.2DPR	7%DCE	
PTA	-.13T	-.22UDC	+1.74FLC	99%R	8/2009

WA-DEL RC BLCKSTR MARTHA-ET GTPI +1344 G
USA 13907649 100%RHA-NA TV
6-08 93 EEEEE 2E GMD DOM 11/08/1989

PTA	+812M	+23F	+13P	96%R	8/2009
PTA	+106NM	-.03%F	-.04%P		
PTA	-.7PL	3.09SCS	-1.4DPR	9%DCE	
PTA	+1.88T	+2.28UDC	+.77FLC	93%R	8/2009

AGE	X	DAYS	MILK	DCRM	%	FAT	%	PRT	DCRC	
DHR	1-11	2	305	24940		4.1	1027	2.9	715	
			365	29180		4.1	1201	2.9	847	
DHR	5-04	2	305	33720		4.3	1435	2.8	952	
			365	38840		4.2	1643	2.8	1104	
LIFE			1368	103060		4.2	4341	2.9	3030	

RICECREST EMERSON-ET GTPI +1252 G
USA 2271271 100%RHA-NA BL TV
7-08 96 EEEE 08/13/1994

PTA	+756M	+30F	+33P	99%R	8/2009
PTA	+91NM	+.01%F	+.04%P	60%US	
PTA	-1.8PL	3.13SCS	-2.8DPR	7%DCE	
PTA	+.68T	+.80UDC	+.56FLC	99%R	8/2009

GEN-ACE PETRUM LD ELVIN GTPI +879 G
USA 2019612 100%RHA-NA TL
8-00 95 EEEE 07/20/1986

PTA	+97M	-14F	+1P	99%R	8/2009
PTA	-111NM	-.07%F	-.01%P	99%US	
PTA	+1.1PL	3.17SCS	+.8DPR	11%DCE	
PTA	-.95T	-1.25UDC	-1.28FLC	99%R	8/2009

RUANN GPE COLANTHA-50503-ET CTPI +1067
USA 15833885 100%RHA-NA
4-09 90 EVEVE 08/26/1995

PTA	-303M	-32F	-7P	70%R	8/2009
PTA	+26NM	-.08%F	+.01%P		
PTA	+3.6PL	2.96SCS	+1.7DPR	10%DCE	
PTA	-.30T	-.01UDC	+.51FLC	55%R	8/2009

HANOVER-HILL-W CHRMAN-74404-ET CTPI +845
USA 13609530 100%RHA-NA
5-08 85 VVVVV 12/31/1987

PTA	-1106M	-58F	-35P	69%R	8/2009
PTA	-91NM	-.07%F	-.01%P		
PTA	+3.2PL	2.75SCS	+1.9DPR	9%DCE	
PTA	-.56T	-.43UDC	+.58FLC	65%R	8/2009

AGE	X	DAYS	MILK	DCRM	%	FAT	%	PRT	DCRC	
*	2-01	3	305	24060	100	3.1	757	3.0	731	100
*	3-01	3	305	28510	100	3.2	904	3.2	913	100
***	4-03	3	305	34290	100	3.3	1135	3.1	1051	100
			346	36920	100	3.3	1222	3.1	1146	100
***	5-04	3	305	33200	100	3.3	1099	3.1	1033	100
			355	36180	100	3.3	1185	3.2	1142	100
***	6-06	3	305	32590	97	3.2	1041	3.0	991	97
			365	37760	97	3.2	1205	3.0	1132	97
***	7-11	3	305	36220	97	3.7	1342	3.0	1092	90
			365	41450	97	3.6	1481	3.0	1246	90
***	9-06	3	147	14380		3.6	515	2.8	407	
LIFE			2482	238020		3.4	8009	3.1	7357	

AGE	X	DAYS	MILK	DCRM	%	FAT	%	PRT	DCRC	
DHI	2-03	3	305	21960		3.3	718	2.9	646	
			354	24360		3.3	812	3.0	731	
DHI	3-04	3	305	25870		3.3	863	3.0	770	
			309	26060		3.3	871	3.0	777	
DHI	4-04	3	305	28740		3.1	881	2.8	795	
			364	31070		3.1	971	2.8	875	
DHI	5-06	3	305	28380		3.1	876	2.8	793	
			365	30720		3.1	963	2.8	871	
DHR	6-08	3	305	30860		3.7	1128	2.9	880	
APT	6-08	3	365	34410		3.7	1257	2.9	996	
APT	7-11	3	305	29080		3.7	1062	2.9	846	
			365	31870		3.7	1165	2.9	935	
***	9-01	3	305	23810	98	3.7	884	2.8	678	98
			316	24380	98	3.7	909	2.8	694	98
LIFE			2491	204450		3.4	7006	2.9	5934	

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

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