



OFFICIAL HOLSTEIN PEDIGREE



U.S. Registered Holsteins
FOR MAXIMUM PROFIT

Holstein Association USA, Inc.

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U.S. Registered Holsteins
FOR MAXIMUM PROFIT

100% Registered Holstein Ancestry (RHA-NA)

RUANN ADAM DORINDA-20845-ET
USA 61002335 100%RHA-NA RC
6-07 88 EEV+V

CTPI
+1277

20845
10/12/2002 FEMALE

PTA +397M +3F +15P 61%R 8/2009
PTA +116NM -.04%F +.01%P
PTA +1.8PL 3.18SCS -.4DPR 8%DCE
PTA +1.14T +1.23UDC -.61FLC 55%R 8/2009

AGE	X	DAYS	MILK	DCRM	%	FAT	%	PRT	DCRC	
***	2-01	3	305	24860	99	3.6	889	3.1	780	99
			365	29500	99	3.6	1074	3.3	959	99
***	4-00	3	305	35670	100	3.6	1273	3.0	1083	100
			365	40460	100	3.5	1419	3.0	1230	100
LIFE			1371	123930		3.8	4664	3.3	4055	

DOUGLAS MADDOX
7285 W DAVIS AVE
RIVERDALE, CA 93656-9417
559/867-4457

J-DON B STAR ADONIS-ET
USA 2129672 100%RHA-NA RC TL
6-11 90 EEEV

TPI
+1095 M

02/13/1990

PTA -114M +3F -5P 99%R 8/2009
PTA +19NM +.03%F -.01%P 100%US
PTA +2.1PL 3.09SCS -1.8DPR 11%DCE

MACE TYPE EVALUATION
PTA +.63T +1.00UDC -.25FLC 98%R 8/2009

SURE-VIEW JUBILANT AVA
USA 14720690 100%RHA-NA RC TL
2-09 87 VVV+E GMD DOM

CTPI
+1373

02/07/1992

PTA +756M +44F +39P 84%R 8/2009
PTA +192NM +.06%F +.06%P
PTA -.5PL 3.00SCS -2.5DPR 9%DCE
PTA +1.16T +.13UDC +.51FLC 83%R 8/2009

AGE	X	DAYS	MILK	DCRM	%	FAT	%	PRT	DCRC	
DHR	2-00	2	305	26960		4.1	1110	3.4	915	V
			365	30400		4.2	1282	3.5	1057	V

SURE-VIEW ADON ADAM-RED-ET
USA 17059886 100%RHA-NA TV TL
5-10 87 VVVV

GTPI
+1119 G

06/13/1996

PTA -317M -15F -2P 99%R 8/2009
PTA -14NM -.02%F +.03%P 20%US
PTA +1.0PL 3.04SCS -1.2DPR 7%DCE
PTA +.79T +1.21UDC +.33FLC 97%R 8/2009

RUANN YLB DORINDA-61863-ET
USA 17018102 100%RHA-NA RC
5-03 90 EVEVE

CTPI
+1157

03/11/1996

PTA +95M -18F +4P 76%R 8/2009
PTA +1NM -.08%F +.00%P
PTA +1.5PL 3.26SCS +.8DPR 9%DCE
PTA +1.07T +1.01UDC -.22FLC 70%R 8/2009

AGE	X	DAYS	MILK	DCRM	%	FAT	%	PRT	DCRC	
***	2-02	3	305	25280	100	3.4	849	2.9	730	100
			308	25520	100	3.4	858	2.9	738	100
***	3-02	3	305	28520	100	3.5	1003	3.0	864	100
			365	32570	100	3.6	1159	3.1	1000	100
***	4-07	3	305	32210	100	3.2	1036	2.9	937	100
			307	32280	100	3.2	1039	2.9	939	100
***	6-11	3	305	35360	97	3.1	1090	2.9	1010	90
			365	40820	97	3.2	1292	2.9	1191	90
***	8-04	3	305	30870	97	3.2	1002	2.9	902	88
			345	34370	97	3.3	1127	2.9	1000	88
LIFE			2341	219880		3.3	7338	3.0	6640	

YLITALO LEADER BAILEE-RED
USA 2193274 100%RHA-NA TL
6-03 88 EEE+

TPI
+983 M

05/26/1992

MACE YIELD EVALUATION
PTA -470M -26F -12P 99%R 8/2009
PTA -87NM -.03%F +.01%P 48%US
PTA +.3PL 3.17SCS +.9DPR 8%DCE

MACE TYPE EVALUATION
PTA +.42T +.38UDC +.31FLC 96%R 8/2009

HANOVER-HILL-W STAR-80278-ET
USA 13322520 100%RHA-NA
5-07 90 EEEVV GMD DOM

CTPI
+1009

01/25/1988

PTA +78M -9F -1P 83%R 8/2009
PTA -117NM -.05%F -.01%P
PTA +.1PL 3.26SCS +.3DPR 11%DCE
PTA +1.01T -.01UDC -.99FLC 78%R 8/2009

AGE	X	DAYS	MILK	DCRM	%	FAT	%	PRT	DCRC	
DHI	2-07	3	305	28870		3.1	892	3.0	852	
			365	33240		3.1	1037	3.0	982	
DHI	3-11	3	305	29040		3.3	945	2.9	851	
			365	32950		3.3	1097	3.0	980	
DHI	5-03	3	305	27710		3.6	999	2.8	766	
			365	31830		3.6	1146	2.8	894	
DHR	6-06	3	305	31170		3.5	1076	2.9	901	
APT	6-06	3	365	34810		3.4	1179	2.9	1016	
LIFE			1587	139060		3.4	4673	2.9	4079	

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

003443053 1514497 12/28/2009