

100% Registered Holstein Ancestry (RHA-NA)

LINDEN-LOCH STORMATIC PENNY
 USA 135544226 100%RHA-NA
 4-09 92 EEEVE

CTPI
 +1636

PENNY
 04/12/2004 FEMALE

TOM MERCURO & COREY WOLFF
 % JODY CALKINS
 8920 NEW CUT RD
 ROCKY RIDGE, MD 21778
 301/730-1913

PTA +483M +15F +7P 55%R 1/2010
 PTA +183NM -.01%F -.03%P
 PTA +1.9PL 2.90SCS -.9DPR 9%DCE
 PTA +2.24T +1.18UDC +2.25FLC 54%R 1/2010

AGE	X	DAYS	MILK	DCRM	%	FAT	%	PRT	DCRC	GTPI		
*	2-02	2	305	23400	95	3.7	860	3.2	752	95	MAUGHLIN STORM-ET	+1425G
			365	27660	95	3.6	993	3.2	891	95	CAN 5457798 100%RHA-NA B/R TV TL	
***	4-02	2	305	34860	95	3.5	1222	3.1	1087	95	CAN EX GM 8/04	08/26/1991
			365	41180	95	3.6	1467	3.1	1292	95		

PTA -73M +26F -4P 99%R 1/2010
 PTA +111NM +.11%F +.00%P 11%US
 PTA +.4PL 2.76SCS -1.2DPR 12%DCE
 PTA +.96T +.85UDC +1.36FLC 99%R 1/2010

COMESTAR LAUSAN BLACK-ET
 CAN 5319830 100%RHA-NA
 CAN 06Y VG 87 12/23/1990

CONVERTED YIELD EVALUATION

PTA -349M +4F +5P 89%R 1/2010
 PTA +217NM +.07%F +.06%P
 PTA +3.1PL 3.01SCS +2.2DPR 10%DCE
 PTA +.64T +.21UDC +1.00FLC 75%R 1/2010

COMESTAR STORMATIC-ET
 CAN 6947936 100%RHA-NA TV TL
 GM 2/07 09/07/1997

AGE	X	DAYS	MILK	DCRM	%	FAT	%	PRT	DCRC	
	CAN	2-01	2	305	18825	4.0	756	3.5	657	
	GTPI CAN	3-03	2	305	18997	4.1	780	3.8	714	
	+1520G CAN	5-04	2	305	32725	4.2	1389	3.5	1140	
				365	37039	4.3	1587	3.6	1318	
				LIFE	1818	108246	4.4	4735	3.8	4151

PTA +487M +2F +5P 99%R 1/2010
 PTA +98NM -.06%F -.04%P 11%US
 PTA +1.0PL 3.09SCS -.7DPR 7%DCE
 PTA +1.68T +1.06UDC +2.17FLC 99%R 1/2010

COMESTAR LEE-ET
 CAN 5757117 100%RHA-NA TV TL
 CTPI CAN EX GM 8/03 10/26/1992

WINDY-KNOLL-VIEW PARIS
 USA 132392307 100%RHA-NA
 7-01 92 EEEVE 2E 12/03/2001

PTA -516M +20F -7P 99%R 1/2010
 PTA +37NM +.15%F +.03%P 7%US
 PTA +1.4PL 2.93SCS -2.3DPR 9%DCE
 PTA +1.04T +.64UDC +1.01FLC 99%R 1/2010

PTA -17M +12F +5P 61%R 1/2010
 PTA +97NM +.05%F +.01%P
 PTA +1.4PL 2.88SCS -.6DPR 10%DCE
 PTA +1.75T +.74UDC +1.13FLC 61%R 1/2010

WINDY-KNOLL-VIEW PROM
 USA 128487972 100%RHA-NA
 9-04 92 EEEEE 3E 09/03/1999

AGE	X	DAYS	MILK	DCRM	%	FAT	%	PRT	DCRC		
**	2-04	2	305	20620	92	4.2	871	3.3	677	92	PTA -174M +9F -1P 67%R 1/2010
**	4-04	2	305	28130	94	3.6	999	3.2	899	94	PTA +113NM +.06%F +.02%P
			365	30990	94	3.6	1122	3.2	1003	94	PTA +1.5PL 2.92SCS +1.4DPR 11%DCE
***	6-09	2	305	33260	95	4.0	1343	3.5	1167	95	PTA +1.30T +.79UDC +.86FLC 64%R 1/2010
			365	37530	95	4.0	1489	3.5	1314	95	

AGE	X	DAYS	MILK	DCRM	%	FAT	%	PRT	DCRC	
***	2-03	2	305	20660	95	4.3	890	3.4	700	95
			309	20880	95	4.3	899	3.4	707	95
***	3-03	2	305	24110	95	4.2	1004	3.3	806	95
			365	26320	95	4.2	1100	3.4	893	95
***	5-02	2	305	28220	95	4.3	1210	3.3	934	95
			365	32450	95	4.4	1427	3.4	1104	95
***	7-03	2	305	34570	94	4.3	1501	3.3	1143	94
			365	39780	94	4.4	1756	3.4	1348	94
***	9-04	2	247	26000		4.5	1159	3.2	829	
			LIFE	2397	184600	4.5	8288	3.5	6473	

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

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