THE FACE OF THIS DOCUMENT HAS A COLORED BACKGROUND ON WHITE PAPER

TPI
LONDONDALE SWIND MERV-ET *TL +1242
2145234 4-06 85 +VVV

PTA	+947M	+14F	+25P	83R
PTA$	+153CY	+230	+214	7/95
PTA%		-.20	-.04	100%US
PTAT	+1.71T	+.53UDC	83R	7/95
D/AV	10354M 3.4	350F 3.1	317P	80.3T

TPI
SOUTHWIND BELL OF BAR-LEE *TL +1173
1964484 9-01 93 EEEE GM 7/95

PTA	+342M	+23F	+19P	99R
PTA$	+175CY	+107	+135	7/95
PTA%		+.11	+.09	100%US
PTAT	+1.39T	+.69UDC	99R	7/95
D/AV	10287M 3.8	386F 3.2	332P	82.1T

CTPI
LONDONDALE MARK MELISSA +1126
12548844 4-03 87 +EVE GMD DOM

PTA	+630M	+10F	+17P	78R
PTA$	+110CY	+155	+146	7/95
PTA%		-.12	-.02	
PTAT	+1.43T	+1.52UDC	82R	7/95

DHI			%	FAT	%	PRT
2-00	2	305	11571	3.5	410	3.0	347
3-05	2	305	12088	3.5	428	3.3	393

** ALL YIELD INFORMATION ON THIS **
** PEDIGREE IS SHOWN IN KILOGRAMS **

*TL TESTED FREE OF BLAD
*BL CARRIER BLAD

00 0164.0 07/19/95 885200068

Holstein Association℠

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BRATTLEBORO, VERMONT 05302-0808

009H1672 MERV
10/22/90 MALE
SIRE POWER, INC.
RR 2, BOX 20
TUNKHANNOCK, PA 18657
717/836-3168

TPI
CARLIN-M IVANHOE BEL *BL +927
1667366 12-01 93 EEE GM 7/90

PTA	+487M	+16F	+17P	99R
PTA$	+134CY	+130	+135	7/95
PTA%		-.01	+.02	100%US
PTAT	-.23T	-.20UDC	99R	7/95
D/AV	9722M 3.6	350F 3.2	307P	81.3T

CTPI
SOUTHWIND VALIANT NADMA-ET +848
11489023 9-06 93 EEEV 3E GMD DOM

PTA	+6M	+11F	+1P	86R
PTA$	+55CY	+16	+20	7/95
PTA%		+.12	+.01	
PTAT	+1.85T	+.97UDC	85R	7/95

PPA +1413M +73F +39P

DHI			%	FAT	%	PRT
2-07	2	305	9911	4.0	398	3.1	303
		365	11476	4.0	456	3.1	358
3-09	2	305	11494	4.5	513	3.2	363
3RD DK FAT							
		365	13245	4.5	591	3.2	424
1ST DK FAT							
5-04	2	305	13190	4.0	529	3.0	391
		365	15150	4.0	612	3.1	462
7-00	2	365	11943	3.8	452		
LIFE		2144	62342	4.2	2606		

TPI
WALKWAY CHIEF MARK *TL +1128
1773417 8-00 87 +EV GM 7/95

PTA	+483M	+20F	+13P	99R
PTA$	+138CY	+134	+123	7/95
PTA%		+.03	-.02	100%US
PTAT	+1.66T	+1.54UDC	99R	7/95
D/AV	10354M 3.7	379F 3.1	322P	82.9T

CTPI
LONDONDALE MODEL FORD +948
11797524 5-03 88 VEVE GMD DOM

PTA	+495M	+9F	+16P	83R
PTA$	+103CY	+123	+126	7/95
PTA%		-.09	+.01	
PTAT	+.41T	+.06UDC	84R	7/95

PPA +2442M +83F +80P

DHI			%	FAT	%	PRT
2-01	2	305	14183	3.7	523	3.1	436
		356	16067	3.7	601	3.1	499
3-02	2	305	13780	3.6	498	3.4	464
4-11	2	305	15540	4.1	531	3.2	489
LIFE		966	45388	3.8	1730	3.2	1454

PENSTATE IVANHOE STAR *BL +311
1441440 12-08 89 VEE GM 5/72

PTA	-365M	-9F	-7P	99R
PTA$	-65CY	-94	-79	7/95
PTAT	-.77T	-.62UDC	99R	7/95

CTPI
B & W HEILD CREAMELLE +443
7832117 5-05 87 VEVV GMD DOM

PTA	+283M	+5F	+0P	88R
PTA$	+23CY	+71	+40	1/95
PTA%		-.05	-.10	
PTAT	-1.25T	-1.03UDC#	87R	7/95

DHIR			%	FAT	%	PRT
2-03	2	365	8214	3.8	310	
3-06	2	365	12138	3.8	464	
5-01	2	337	13975	3.8	525	
7-01	2	325	10500	4.1	429	
LIFE		1510	46942	3.9	1813	

S-W-D VALIANT *TL +602
1650414 10-06 95 EEE GM 1/90

PTA	-151M	-2F	+0P	99R
PTA$	-11CY	-37	-23	7/95
PTAT	+.79T	-.18UDC	99R	7/95

CTPI
TUFTS ELEVATION NADMA +443
9113592 5-04 90 VEEE GMD DOM

PTA	-420M	+0F	-14P	67R
PTA$	-55CY	-95	-97	7/95
PTA%		+.16	-.01	
PTAT	+.99T	+.72UDC#	72R	7/95

DHIR			%	FAT	%	PRT
2-04	2	365	8260	4.0	333	
3-07	2	305	8559	4.2	362	
		348	9058	4.3	388	
DHI						
4-08	2	305	9657	4.5	438	

PAWNEE FARM ARLINDA CHIEF *TL +312
1427381 13-02 94 EEE GM 1/86

PTA	-322M	-1F	-9P	99R
PTA$	-44CY	-75	-74	7/95
PTAT	-.59T	-.63UDC	99R	7/95

CTPI
WALKWAY MATT MAMIE +544
8309147 8-00 90 VEEE GMD DOM

PTA	-200M	-4F	-3P	73R
PTA$	-31CY	-50	-41	1/95
PTA%		+.04	+.03	
PTAT	+.45T	+.30UDC#	72R	7/95

DHIR			%	FAT	%	PRT
2-04	2	365	10360	4.0	410	
3-06	2	365	12936	3.7	476	
4-09	2	338	11770	3.3	383	
5-10	2	365	11135	4.1	458	
LIFE		1968	58532	3.8	2235	

I-O-STATE CHIEF FORD +456
1674245 6-04 77 F++

PTA	+338M	+0F	+0P	99R
PTA$	+4CY	+76	+44	7/95
PTAT	-1.22T	-.82UDC	99R	7/95

CTPI
LONDONDALE VERY MARY +545
10945898 5-00 86 +VVV DOM

PTA	-73M	+4F	-1P	57R
PTA$	+17CY	-10	-7	7/95
PTA%		+.08	+.01	
PTAT	-.28T	-.19UDC	69R	7/95

DHI			%	FAT	%	PRT
2-00	2	342	11536	3.9	452	3.3	380
3-01	2	357	13114	4.0	530	3.3	434
4-02	2	305	15658	4.0	628	3.1	491
		365	17009	4.0	688	3.2	539
5-03	2	305	12537	4.1	508	3.2	395
6-06	2	305	13662	4.0	545	3.1	420
7-06	2	305	7847	3.8	297	3.4	263
LIFE		1979	75708	4.0	3022	3.2	2434

This document reflects information on the Holstein Association performance file as of the date printed. Sire and cow predicted transmitting abilities for production are supplied by USDA and added to the Association files each January and July. Individual lactation and classification scores are updated upon receipt and may have been edited due to space limitations.

THE BACK OF THIS DOCUMENT CONTAINS AN ARTIFICIAL WATERMARK - HOLD AT AN ANGLE TO VIEW