776

100% Registered Holstein Ancestry (RHA-NA)

RAYMONDEL RANGER RUSTY-RED PTPI +935C RU
CAN 10590776 100%RHA-NA 12/04/1998 FEM
6-03 90 EEEVE

WHITNEY LIPPLY & CRAIG BLOUGH
57446 CR 29
GOSHEN, IN 46526

PTA -1417M# -11F# -40P# 36%R 4/2008
PTA +.5PL# 2.92SCS# +1.0DPR# 9%DCE#
PTA +.45T +.73UDC +.27FLC 47%R 4/2008

MEADOLAKE JUBILANT-ET
CAN 376455 100%RHA-NA RC TL TD
CAN EX 09/

PTA -825M +5F -12P 99%
PTA -250NM +.14%F +.05%P 10
PTA -2.5PL 3.32SCS -2.5DPR 10
PTA +.72T -.41UDC +1.05FLC 99%

JA-BOB MARK HEAVENLY JOY
USA 12340765 100%RHA-NA RC
CAN 5-09 92 DOM 07/

PTA -1242M -12F -35P 89%
PTA -28NM +.14%F +.01%P
PTA +1.0PL 2.76SCS +1.5DPR 9
PTA +.19T +1.47UDC -.44FLC 87%

	AGE	X	DAYS	MILK	DCRM %	FA
CAN	3-06	2	365	28827	4.2	121
CAN	5-07	2	365	27445	4.0	109
CAN	7-03	2	365	33093	3.5	115
	LIFE		1735	120734	3.9	476

HORIZON RANGER-RED-ET TPI +1238M
CAN 5280970 100%RHA-NA TV TL 11/24/1990

MACE YIELD EVALUATION
PTA -636M +34F -15P 99%R 4/2008
PTA +116NM +.23%F +.02%P 32%US
PTA +2.0PL 2.91SCS +.4DPR 9%DCE
MACE TYPE EVALUATION
PTA +.91T +.20UDC +.98FLC 99%R 4/2008

RAYMONDEL MARKER RED RO-RED-ET CTPI +595C
CAN 6833010 100%RHA-NA
4-08 83 ++++V 10/03/1996 PTA -2.4PL 2.95SCS +.4DPR 10%DCE
CONVERTED YIELD EVALUATION
PTA -2198M -56F -64P 46%R 4/2008
PTA -381NM +.10%F +.01%P
PTA -1.0PL 2.93SCS +1.5DPR 8%DCE
PTA -.27T +.44UDC -.22FLC 54%R 4/2008

	AGE	X	DAYS	MILK	DCRM %	FAT	%	PRT	DCRC
***	3-02	3	305	27260	100	3.4	940	2.9	789	100
			365	29460	100	3.5	1033	2.9	858	100
***	4-05	3	305	24640	100	3.7	903	3.0	736	100
			309	24680	100	3.7	905	3.0	737	100
***	5-05	3	305	24460	100	3.8	922	3.0	728	100
			323	25000	100	3.8	942	3.0	744	100

INDIANHEAD RED-MARKER-ET
USA 2284915 100%RHA-NA RC TV TL
CAN EX 09/
MACE YIELD EVALUATION
PTA -1356M -46F -58P 99%
PTA -426NM +.02%F -.07%P 4
MACE TYPE EVALUATION
PTA +2.35T +1.20UDC +.68FLC 99%

RAYMONDEL MARQUIS SALLY
CAN 4235658 100%RHA-NA
CAN 04Y VG 86 11/

PTA -3462M -95F -89P 35%
PTA -497NM +.14%F +.07%P
PTA -.7PL 2.86SCS +2.9DPR 8
PTA -1.38T#-1.14UDC# -.20FLC# 25%

	AGE	X	DAYS	MILK	DCRM %	FA
CAN	2-00	2	305	11808	4.4	51