



OFFICIAL HOLSTEIN PEDIGREE



U.S. Registered Holsteins
FOR MAXIMUM PROFIT

Holstein Association USA, Inc.

U.S. Registered Holsteins
FOR MAXIMUM PROFIT

www.holsteinusa.com

98% Registered Holstein Ancestry (RHA-I)

BROEKS ROUMARE ELSA-ET
USA 139274754 98%RHA-I
2-05 85 VV+VV

P9 50K GTPI
+1665 G

PTA +915M +26F +26P 81%R 12/2010
PTA +200NM -.03%F -.01%P
PTA +1.0PL 3.10SCS -.9DPR 8%DCE
PTA +1.62T +1.46UDC +1.70FLC 73%R 12/2010

HARRY BROEKHUIS
C/O TOM KESTELL
WALDO, WI 53093
920/528-7063

06/17/2008

ELSA
FEMALE

JOCKO BESN

50K GTPI
+1652 G

FRA 5694028588 95%RHA-I TV TL
GM 1/08 08/29/1994

PTA +1281M +36F +45P 99%R 12/2010
PTA +261NM -.04%F +.02%P 1%US
PTA +1.2PL 3.11SCS -1.6DPR 8%DCE
PTA +.57T +.21UDC +1.03FLC 98%R 12/2010

ODESSA 1270

CTPI
+1244 C

FRA 2298001828 100%RHA-NA
09/21/1998

CONVERTED YIELD EVALUATION

PTA +234M +35F +29P 57%R 12/2010
PTA +15NM +.10%F +.08%P
PTA -2.2PL 2.98SCS -1.4DPR 11%DCE
PTA -1.04T -1.09UDC -.71FLC 29%R 12/2010

ROUMARE-ET

TPI
+1772 M

FRA 2217051448 97%RHA-I TV TL
11/01/2000

MACE YIELD EVALUATION

PTA +211M +28F +32P 91%R 12/2010
PTA +319NM +.08%F +.10%P 1%US
PTA +2.3PL 2.81SCS -2.1DPR 7%DCE

MACE TYPE EVALUATION

PTA +1.48T +1.81UDC +1.06FLC 88%R 12/2010

BROEKS MBM ELSA-ET

50K GTPI
+1595 G

NLD 381135900 100%RHA-NA
02/22/2003

PTA +1486M +20F +30P 88%R 12/2010
PTA +81NM -.12%F -.05%P
PTA -.6PL 3.15SCS -2.9DPR 8%DCE
PTA +2.51T +1.85UDC +2.76FLC 79%R 12/2010

MARA-THON BW MARSHALL-ET

50K GTPI
+1526 G

USA 2290977 100%RHA-NA TV TL
5-04 86 VEV+ GM 1/08 03/24/1995

PTA +1314M +22F +27P 99%R 12/2010
PTA +81NM -.09%F -.05%P 95%US
PTA -1.5PL 2.91SCS -1.9DPR 8%DCE
PTA +1.60T +1.31UDC +2.05FLC 99%R 12/2010

EVER-GREEN-VIEW ELSA-ET

50K GTPI
+1309 G

USA 129740913 100%RHA-NA TV
3-05 89 EEEVV GMD DOM 06/05/2000

PTA +508M -13F +11P 94%R 12/2010
PTA -93NM -.12%F -.02%P
PTA -1.8PL 3.13SCS -2.0DPR 8%DCE
PTA +1.49T +1.31UDC +1.50FLC 92%R 12/2010

AGE	X	DAYS	MILK	DCRM	%	FAT	%	PRT	DCRC	
***	2-06	3	305	40010	99	4.5	1804	3.5	1385	99
	3RD NAT		FAT & 4TH NAT	PROT						
			365	46880	99	4.4	2067	3.5	1628	99
	3RD NAT		FAT & 3RD NAT	PROT						
***	7-01	3	305	26240	100	3.8	1008	3.1	826	88
			365	32350	100	3.9	1262	3.2	1041	88