

**AMERICAN HEREFORD ASSOCIATION**  
 Box 014059, Kansas City, Missouri 64101  
**PERFORMANCE PEDIGREE**

NAME: [ILR 156T LADY BETH 623 ET {DLF,HYF,IEF}](#) (P43691172) (EMBRYO) SEX: Cow HPS: Polled  
 CALVED: Feb. 26, 2016 TATTOO RE: LE: 623 REGISTRY NUMBER: 43691172  
 BREEDER: [NED & JAN WARD, SHERIDAN WY](#) OWNER: [IRON LAKE RANCH, ATHENS TX](#)  
[TONDARA HEREFORD STUD, URANA NSW](#)

EPD VALUES	CE	BW	WW	YW	MM	MG	MCE	MCW	UDDR	TEAT	SC	CW	FAT	REA	MARB	BMI	CEZ	BII	CHB
	EPD (Acc)	EPD (Acc)	EPD (Acc)	EPD (Acc)	EPD (Acc)	EPD (Acc)	EPD (Acc)	EPD (Acc)	EPD (Acc)	EPD (Acc)	EPD (Acc)	EPD (Acc)	EPD (Acc)	EPD (Acc)	EPD (Acc)	EPD (Acc)	EPD (Acc)	EPD (Acc)	EPD (Acc)
ANIMAL	-3.0 (.31)	+4.1 (.38)	+56 (.31)	+80 (.34)	+31 (.27)	+59 (-)	-2.7 (.30)	+83 (.34)	+1.31 (P)	+1.29 (P)	+1.0 (.23)	+66 (.24)	+0.006 (.26)	+0.97 (.27)	+0.16 (.24)	+\$ 18 (-)	+\$ 10 (-)	+\$ 17 (-)	+\$ 29 (-)
SIRE	-3.6 (.46)	+4.6 (.82)	+69 (.77)	+90 (.75)	+32 (.61)	+67 (-)	-3.1 (.43)	+88 (.63)	+1.45 (.69)	+1.41 (.68)	+1.0 (.45)	+71 (.63)	+0.050 (.55)	+0.66 (.56)	+0.30 (.52)	+\$ 18 (-)	+\$ 9 (-)	+\$ 16 (-)	+\$ 33 (-)
DAM	-2.4 (.43)	+3.5 (.63)	+48 (.56)	+78 (.57)	+34 (.58)	+58 (-)	-2.4 (.42)	+86 (.51)	+1.16 (.65)	+1.17 (.63)	+1.0 (.36)	+61 (.50)	-0.034 (.44)	+1.26 (.45)	+0.07 (.41)	+\$ 17 (-)	+\$ 11 (-)	+\$ 17 (-)	+\$ 28 (-)

REMITALL BOOMER 46B {SOD,DLF,HYF,IEF} (P23649249)

PW VICTOR BOOMER P606 {SOD,DLF,HYF,IEF} (P24020737)

PW VICTORIA 964 8114 {DLF,HYF,IEF} (P23331665)

Sire: CMR GVP MR MATERNAL 156T {CHB,DLF,HYF,IEF} (P42830222)

MHF VICTOR R125 17 (P24017182)

JG WCN VICTRA 17 2103 (P42212877)

MHF MS VIC A51 567 (P24017177)

Animal: ILR 156T LADY BETH 623 ET {DLF,HYF,IEF} (P43691172)

REMITALL KEYNOTE 20X {SOD,CHB} (P23631818)

REMITALL BOOMER 46B {SOD,DLF,HYF,IEF} (P23649249)

RMTLL SALLYS LASS 120X (P23649228)

Dam: DJB 46B BETH 1L {DLF,HYF,IEF} (42211374)

RHF VICTOR 266 964 {DLF,HYF,IEF} (P21997571)

PW VICTORIA 964 8114 {DLF,HYF,IEF} (P23331665)

HV F VICTORIA 1121 05 (P21042404)

		INDIVIDUAL PERFORMANCE		PROGENY	
				NUMBER	AVERAGES
Animal	Birth Wt.				
	Weaning Wt.				
	Yearling Wt.				
	Yearling Ht.				
	Yr. Sc. Cir.				
	Fat Depth				
	Ribeye Area				
	IMF				
SIRE	Birth Wt.	90.0 %		297	101.2 %
	Weaning Wt.	109.0 %		243	101.4 %
	Yearling Wt.			126	100.0 %
	Yearling Ht.			11	6.1 Frame
	Yr. Sc. Cir.			23	37.5 Cm.
	Fat Depth			125	101.8 %
	Ribeye Area			125	100.8 %
	IMF			125	102.7 %
DAM	Birth Wt.			5	101.8 %
	Weaning Wt.			5	109.2 %
	Yearling Wt.			3	105.7 %
	Yearling Ht.	5.1 Frame		4	6.1 Frame
	Yr. Sc. Cir.			3	37.5 Cm.
	Fat Depth	102.0 %		18	96.0 %
	Ribeye Area	97.0 %		17	105.2 %
	IMF	114.0 %		18	92.7 %



PERFORMANCE AS OF: 11/23/17

*Jack A Ward*  
 SECRETARY, AMERICAN HEREFORD ASSOCIATION