

AMERICAN HEREFORD ASSOCIATION

Box 014059, Kansas City, Missouri 64101

PERFORMANCE PEDIGREE

NAME: [BROOKVIEW 40W DARCI 77D \(P43721416\)](#) SEX: Cow HPS: Polled

CALVED: Mar. 06, 2016 TATTOO RE: LE: 77D REGISTRY NUMBER: 43721416

BREEDER: [CLARENCE BOETTCHER FAMILY, FAIRCHILD WI](#) OWNER: RENE GREENWALD

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	+2.7 (.09)	+1.1 (.37)	+43 (.29)	+67 (.26)	+21 (.14)	+42 (-)	+2.9 (.08)	+74 (.18)	+1.18 (P)	+1.15 (P)	+0.7 (.07)	+56 (.20)	+0.008 (.11)	+0.34 (.13)	+0.05 (.10)	+\$ 18 (-)	+\$ 17 (-)	+\$ 15 (-)	+\$ 20 (-)
SIRE	+3.9 (.29)	-0.1 (.66)	+49 (.57)	+71 (.51)	+25 (.30)	+50 (-)	+3.7 (.25)	+67 (.36)	+1.29 (.42)	+1.18 (.41)	+0.9 (.22)	+61 (.40)	+0.037 (.28)	+0.36 (.30)	+0.17 (.25)	+\$ 20 (-)	+\$ 19 (-)	+\$ 17 (-)	+\$ 24 (-)
DAM	-0.1 (.16)	+3.4 (.49)	+44 (.40)	+73 (.40)	+17 (.35)	+39 (-)	+1.8 (.16)	+91 (.29)	+1.06 (.43)	+1.12 (.41)	+0.5 (.10)	+57 (.32)	-0.021 (.23)	+0.36 (.25)	-0.07 (.19)	+\$ 14 (-)	+\$ 14 (-)	+\$ 12 (-)	+\$ 19 (-)

— [HH ADVANCE 9005J {DLF,IEF} \(41114485\)](#)

— [CJH HARLAND 408 {SOD,CHB,DLF,HYF,IEF} \(42536808\)](#)

— [CJH L1 DOMINETTE 0064 {DLF,HYF,IEF} \(42118907\)](#)

— Sire: [BROOKVIEW 408 WISCONSIN 40W {DLF,HYF,IEF} \(P43035114\)](#)

— [MOHICAN TRM JAVA 25J {DLF,HYF,IEF} \(P41147067\)](#)

— [SSF MS JAVA 885 ET {DLF,HYF,IEF} \(P42748851\)](#)

— [MOHICAN LIZA 44F {DOD} \(P23915133\)](#)

Animal: [BROOKVIEW 40W DARCI 77D \(P43721416\)](#)

— [REMITALL GOVERNOR 236G {SOD} \(P41003249\)](#)

— [SHF MISSLE 236G M48 {SOD} \(P42293355\)](#)

— [SHF INTERSTATE D03 G28 \(P24016265\)](#)

— Dam: [BROOKVIEW M48 TOPAZ 05T \(P42827478\)](#)

— [BROOKVIEW VINDI SPORT 4D \(P23795322\)](#)

— [HAWKWEED MELODY \(P23941297\)](#)

— [HAWKWEED GV COLETTE \(P23811389\)](#)

	INDIVIDUAL PERFORMANCE	PROGENY	
		NUMBER	AVERAGES
Animal	Birth Wt.	93.0 %	
	Weaning Wt.	89.0 %	
	Yearling Wt.		
	Yearling Ht.		
	Yr. Sc. Cir.		
	Fat Depth		
	Ribeye Area		
IMF			
SIRE	Birth Wt.	100.0 %	72
	Weaning Wt.	112.0 %	63
	Yearling Wt.	111.0 %	3
	Yearling Ht.		
	Yr. Sc. Cir.		35.2 Cm.
	Fat Depth	179.0 %	2
	Ribeye Area	114.0 %	2
IMF	127.0 %	2	
DAM	Birth Wt.	96.0 %	9
	Weaning Wt.	94.0 %	8
	Yearling Wt.	103.0 %	1
	Yearling Ht.		
	Yr. Sc. Cir.		
	Fat Depth	119.0 %	1
	Ribeye Area	114.0 %	1
IMF	101.0 %	1	



PERFORMANCE AS OF: 07/28/17

*Jack A. Ward*  
SECRETARY, AMERICAN HEREFORD ASSOCIATION