

**AMERICAN HEREFORD ASSOCIATION**

Box 014059, Kansas City, Missouri 64101

**PERFORMANCE PEDIGREE**

NAME: [KCF BENNETT 9126J S100](#) SEX: Bull HPS: Polled  
[{CHB,DLF,HYF,IEF}](#) (P42681148)

CALVED: Feb. 28, 2006 TATTOO RE: S100 LE: REGISTRY NUMBER: 42681148

BREEDER: [KNOLL CREST FARM, RED HOUSE VA](#)

OWNER: [KNOLL CREST FARM, RED HOUSE VA](#)

EPD VALUES	CE EPD (Acc)	BW EPD (Acc)	WW EPD (Acc)	YW EPD (Acc)	MILK EPD (Acc)	M&G EPD (Acc)	MCE EPD (Acc)	MCW EPD (Acc)	SC EPD (Acc)	FAT EPD (Acc)	REA EPD (Acc)	MARB EPD (Acc)	BMI EPD (Acc)	CEZ EPD (Acc)	BII EPD (Acc)	CHB EPD (Acc)
ANIMAL	+8.4 (.35)	-1.6 (.66)	+42 (.60)	+83 (.57)	+40 (.26)	+61 (-)	+4.0 (.31)	+90 (.44)	+1.7 (.40)	+0.030	-0.11 (.41)	+0.37 (.36)	+\$ 26 (-)	+\$ 24 (-)	+\$ 21 (-)	+\$ 27 (-)
SIRE	+6.6 (.73)	+1.2 (.92)	+49 (.90)	+87 (.90)	+41 (.88)	+66 (-)	+0.1 (.72)	+103 (.85)	+1.5 (.83)	-0.016	+0.37 (.81)	+0.02 (.79)	+\$ 20 (-)	+\$ 20 (-)	+\$ 17 (-)	+\$ 26 (-)
DAM	+6.8 (.28)	-0.2 (.55)	+46 (.49)	+80 (.50)	+26 (.40)	+49 (-)	+6.2 (.25)	+81 (.45)	+2.2 (.35)	+0.021	-0.45 (.40)	+0.57 (.37)	+\$ 36 (-)	+\$ 26 (-)	+\$ 33 (-)	+\$ 30 (-)

\_\_\_\_\_ [CL 1 DOMINO 500E {SOD,DLF,IEF}](#) (19499162)

\_\_\_\_\_ [HH ADVANCE 767G 1ET {SOD,CHB,DLF,IEF}](#) (40007386)

\_\_\_\_\_ [HH MISS ADVANCE 251B](#) (19282322)

Sire: [CL 1 DOMINO 9126J 1ET {SOD,CHB,DLF,IEF}](#) (41113279)

\_\_\_\_\_ [CL 1 DOMINO 166 {SOD}](#) (19204239)

\_\_\_\_\_ [CL 1 DOMINETTE 490 {DOD}](#) (19427594)

\_\_\_\_\_ [CL 1 DOMINETTE 130](#) (19204204)

Animal: [KCF BENNETT 9126J S100 {CHB,DLF,HYF,IEF}](#) (P42681148)

\_\_\_\_\_ [FELTONS 517 {SOD,CHB,HYF}](#) (P23495300)

\_\_\_\_\_ [RRH MR FELT 3008 {CHB,SOD,DLF,HYF,IEF}](#) (P23703420)

\_\_\_\_\_ [RRH MS VICT 6191](#) (P23669288)

Dam: [KCF MISS 3008 N68 {DLF,HYF,IEF}](#) (P42379677)

\_\_\_\_\_ [FELTONS ENDURANCE 745 {CHB,SOD,DLF,HYF,IEF}](#) (P23797689)

\_\_\_\_\_ [KCF MISS 745 K98](#) (P42084998)

\_\_\_\_\_ [KCF MISS 55R D202](#) (P23825287)

	INDIVIDUAL PERFORMANCE	PROGENY			
		NUMBER	AVERAGES		
Animal	Birth Wt.	92.0 %	29	96.9 %	
	Weaning Wt.	103.0 %	28	97.9 %	
	Yearling Wt.	107.0 %	18	100.1 %	
	Daughters: 5	Yearling Ht.	6.0 Frame	7	5.3 Frame
	Calves: 5	Yr. Sc. Cir.	35.4 Cm.	7	35.9 Cm.
	Ratio: 108.6	Fat Depth	120.0 %	17	104.6 %
		Ribeye Area	116.0 %	17	93.8 %
	IMF	99.0 %	16	101.2 %	
SIRE	Birth Wt.		935	98.6 %	
	Weaning Wt.		927	100.7 %	
	Yearling Wt.		695	101.4 %	
	Daughters: 470	Yearling Ht.		167	6.1 Frame
	Calves: 1486	Yr. Sc. Cir.		237	36.3 Cm.
	Ratio: 101.9	Fat Depth		675	98.2 %
		Ribeye Area		675	100.8 %
	IMF		675	97.8 %	
DAM	Birth Wt.	97.0 %	8	93.8 %	
	Weaning Wt.	98.0 %	8	106.9 %	
	Yearling Wt.	99.0 %	7	104.3 %	
	Yearling Ht.		11	5.8 Frame	
	Yr. Sc. Cir.		11	35.0 Cm.	
	Fat Depth	74.0 %	16	105.7 %	
	Ribeye Area	89.0 %	16	92.9 %	
IMF	101.0 %	16	108.5 %		



PERFORMANCE AS OF: 07/23/13

*Craig Hofflines*  
 SECRETARY, AMERICAN HEREFORD ASSOCIATION