

AMERICAN HEREFORD ASSOCIATION

Box 014059, Kansas City, Missouri 64101

PERFORMANCE PEDIGREE

NAME: [KJ HVH 33N REFRESH 483T ET {DLF,HYF,IEF} \(P42834188\) \(EMBRYO\)](#) SEX: Bull HPS: Polled  
 CALVED: Mar. 15, 2007 TATTOO RE: 483T LE: 483T REGISTRY NUMBER: 42834188  
 BREEDER: [LOEWEN HEREFORDS, WAUKOMIS OK](#)  
 OWNER: [BERNARD & STACIE BUZANOWSKI, POMPEYS PILLAR MT](#)

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	+0.1 (.32)	+2.9 (.50)	+60 (.42)	+100 (.41)	+18 (.27)	+48 (-)	+1.9 (.28)	+110 (.37)	+0.8 (.23)	+0.035 (.31)	+0.54 (.31)	+0.09 (.28)	+\$ 18 (-)	+\$ 14 (-)	+\$ 14 (-)	+\$ 28 (-)
SIRE	-5.5 (.58)	+4.3 (.87)	+61 (.81)	+100 (.79)	+18 (.72)	+48 (-)	+3.7 (.52)	+132 (.71)	+0.8 (.58)	+0.023 (.61)	+0.49 (.63)	+0.10 (.59)	+\$ 16 (-)	+\$ 10 (-)	+\$ 14 (-)	+\$ 27 (-)
DAM	+5.2 (.34)	+0.5 (.61)	+53 (.54)	+86 (.55)	+20 (.47)	+46 (-)	+0.9 (.29)	+79 (.51)	+0.7 (.33)	+0.046 (.43)	+0.58 (.44)	+0.18 (.40)	+\$ 19 (-)	+\$ 18 (-)	+\$ 15 (-)	+\$ 27 (-)

[RRH MR FELT 3008 {CHB,SOD,DLF,HYF,IEF} \(P23703420\)](#)  
[KCF BENNETT 3008 M326 {CHB,SOD,DLF,HYF,IEF} \(P42361822\)](#)  
[KCF MISS 459 F284 \(P23938259\)](#)  
 Sire: [SHF RADAR M326 R125 {SOD,CHB,DLF,HYF,IEF} \(P42584018\)](#)  
[RF POSTIVE PLUS 73C {SOD,DLF,IEF} \(P23716883\)](#)  
[SHF POSTIVE MISS 73C M15 {DLF,HYF,IEF} \(P42293267\)](#)  
[SHF INTERSTATE D03 G28 \(P24016265\)](#)  
 Animal: [KJ HVH 33N REFRESH 483T ET {DLF,HYF,IEF} \(P42834188\)](#)  
[MSU MF HUDSON 19H {SOD,CHB,HYF} \(P41027599\)](#)  
[HVH KREMLIN 57F 108K \(P42155622\)](#)  
[HVH OKSANA 10Z 57F \(P23913797\)](#)  
 Dam: [HVH OKSANA 4L 33N {DLF,HYF,IEF} \(P42353096\)](#)  
[GK GENETIC EXPLOSION {SOD,CHB,DLF,HYF,IEF} \(18173525\)](#)  
[HVH GENETIC QUEEN 53H 4L {DLF,HYF,IEF} \(P42157152\)](#)  
[HVH MISS 512 35D 53H \(P41095036\)](#)

	INDIVIDUAL PERFORMANCE	PROGENY		
		NUMBER	AVERAGES	
Animal  Daughters: 2 Calves: 2 Ratio: 108.5	Birth Wt.		55	100.5 %
	Weaning Wt.		37	99.2 %
	Yearling Wt.		10	101.1 %
	Yearling Ht.			
	Yr. Sc. Cir.	34.9 Cm.	10	35.9 Cm.
	Fat Depth	120.0 %		
	Ribeye Area	106.0 %		
IMF	86.0 %			
SIRE  Daughters: 177 Calves: 393 Ratio: 99.7	Birth Wt.	83.0 %	557	100.5 %
	Weaning Wt.	112.0 %	412	100.7 %
	Yearling Wt.		161	100.8 %
	Yearling Ht.		77	5.4 Frame
	Yr. Sc. Cir.		65	35.8 Cm.
	Fat Depth		207	103.5 %
	Ribeye Area		207	101.0 %
IMF		207	100.5 %	
DAM	Birth Wt.	79.0 %	11	96.5 %
	Weaning Wt.	98.0 %	10	101.9 %
	Yearling Wt.	100.0 %	8	102.0 %
	Yearling Ht.		2	5.2 Frame
	Yr. Sc. Cir.		10	36.7 Cm.
	Fat Depth	104.0 %	36	106.1 %
	Ribeye Area	118.0 %	36	102.5 %
IMF	98.0 %	36	101.5 %	



PERFORMANCE AS OF: 07/07/14

*Craig Hofflines*  
 SECRETARY, AMERICAN HEREFORD ASSOCIATION