



CERTIFICATE OF ENTRY  
**AMERICAN HEREFORD RECORD**  
 This is to Certify, that the Pedigree of

210517-099 7013806

POLLED

**NAME:** GERBER HIGH TIME H65 **SEX:** BULL P44189906  
**CALVED:** May 28, 2020 **TATTOO RE:** GRBR LE: H65 REGISTRY NUMBER  
**BREEDER:** GERBER POLLED HEREFORDS, RICHMOND, IN  
**PRESENT OWNER(S):** HOFFMAN HEREFORDS, THEDFORD, NE  
 GENEX COOPERATIVE, SHAWANO, WI DATE OF TRANSFER 04/12/21  
 GERBER POLLED HEREFORDS, RICHMOND, IN

MSU TCF REVOLUTION 4R P42593689  
 SOD DLF, HYF, IEF  
 KCF BENNETT REVOLUTION X51 P43081556  
 SOD, CHB DLF, HYF, IEF, MDF KCF MISS PROFICIENT U201 P42903703  
 DLF, HYF, IEF, MSUDF, MDF  
 GERBER CANAAN 041C P43639075  
 CHB DLF, HYF, IEF, MSUDF, MDF GERBER SQUIRE 627S P42689476  
 CHB  
 GERBER 627S TRISH 934W P43044294  
 DLF, HYF, IEF GERBER 106F TRISH 367N P42538212  
 TH 133U 719T UPGRADE 69X P43101126  
 DLF, HYF, IEF  
 MOHICAN THM EXCEDE Z426 P43292949  
 CHB DLF, HYF, IEF, MSUDF, MDF NJW M326 UNFORGETTABLE 76W ET P43006709  
 DLF, HYF, IEF  
 GERBER Z426 DIXIE E066 P43822025  
 DLF, HYF, IEF R PUCKSTER 2013 P42400457  
 SOD DLF, HYF, IEF  
 SCHU-LAR EFBEEF 2013 DIXIE 9X P43083978  
 DLF, HYF, IEF SCHU-LAR EFBEEF M326 DIXIE 819ET P42947123

Animal Tested: DILUTOR FREE, HYPOTRICHOSIS FREE, IDIOPATHIC EPILEPSY FREE, MAPLE SYRUP URINE DISEASE FREE

has been accepted for entry in the American Hereford Record, such acceptance being based upon an application duly certified by the breeder. This certificate and entry is subject to correction or cancellation under the By-Laws of the

*John A. Ward*  
 SECRETARY,  
 AMERICAN HEREFORD ASSOCIATION

EPD VALUES	PRODUCTION					FERTILITY		
	CE EPD(Acc)	BW EPD(Acc)	WW EPD(Acc)	YW EPD(Acc)	DMI EPD(Acc)	SC EPD(Acc)	SCF EPD(Acc)	
SUBJECT ANIMAL	8.5 (.36)	0.4 (.44)	69 (.39)	114 (.38)	0.6 (.13)	1.2 (.30)	20.4 (.27)	
SIRE	0.6 (.41)	3.8 (.59)	76 (.51)	118 (.52)	0.8 (.16)	1.2 (.43)	14.0 (.33)	
DAM	15.4 (.42)	-1.7 (.51)	55 (.45)	90 (.46)	0.1 (.15)	1.1 (.35)	21.4 (.30)	

EPD VALUES	MATERNAL					CARCASS					
	MM EPD(Acc)	M&G EPD	MCE EPD(Acc)	MCW EPD(Acc)	UDDER EPD(Acc)	TEAT EPD(Acc)	CW EPD(Acc)	FAT EPD(Acc)	REA EPD(Acc)	MARB EPD(Acc)	
SUBJECT ANIMAL	29 (.23)	64	6.1 (.22)	111 (.19)	1.40 (.36)	1.40 (.37)	90 (.10)	0.014 (.10)	0.67 (.10)	0.29 (.10)	
SIRE	22 (.32)	60	0.9 (.34)	135 (.35)	1.30 (.47)	1.30 (.46)	97 (.28)	-0.016 (.31)	1.08 (.27)	0.60 (.29)	
DAM	36 (.32)	63	10.7 (.34)	88 (.40)	1.40 (.48)	1.50 (.49)	78 (.27)	0.034 (.29)	0.27 (.26)	0.21 (.27)	

EPD VALUES	INDEXES		
	BMI\$	BII\$	CHB\$
SUBJECT ANIMAL	446	545	161
SIRE	385	503	198
DAM	443	526	142

\* P = Pedigree EPD

Information as to any animal listed on this certificate is based solely on information provided to the AHA as of the date of this certificate. EPD information is updated semi-annually and the information shown may change in future updates. No genetic defect information is being provided as to any animal ancestry except as denoted by codes on this pedigree. Information on ancestry not shown may be obtained by calling 816-842-3757.

CODES			
Awards	Genetic Defect	Free	Carrier
CHB = CHB Sire	Dilutor	DLF	DLC
DOD = Dam of Distinction	Idiopathic Epilepsy	IEF	IEC
SOD = Sire of Distinction	Hypotrichosis	HYF	HYC
	MapleSyrup Urine Disease	MSUDF	MSUDC

ANIMAL	INDIVIDUAL PERFORMANCE		PROGENY AVERAGES	
	NUMBER		NUMBER	AVERAGES
Birth Wt.	87.0 %			%
Weaning Wt.	110.0 %			%
Yearling Wt.	%			%
Yearling Ht.	Frame			Frame
Yr. Scr. Cir.	Cm.			Cm.
Fat Depth	%			%
Ribeye Area	%			%
IMF	%			%
	Daughters	Calves		Ratio

Birth Wt.	108.0 %	19	100.2 %
Weaning Wt.	115.0 %	18	104.0 %
Yearling Wt.	106.0 %	13	102.8 %
Yearling Ht.	5.7 Frame	13	5.7 Frame
Yr. Scr. Cir.	38.2 Cm.	1	39.1 Cm.
Fat Depth	88.0 %	13	100.5 %
Ribeye Area	118.0 %	13	104.3 %
IMF	99.0 %	13	105.2 %
	Daughters	Calves	Ratio
	2	2	85.5

Birth Wt.	72.0 %	2	95.0 %
Weaning Wt.	104.0 %	2	107.5 %
Yearling Wt.	103.0 %	1	107.0 %
Yearling Ht.	5.5 Frame	1	5.2 Frame
Fat Depth	134.0 %	1	127.0 %
Ribeye Area	104.0 %	1	111.0 %
IMF	100.0 %	1	83.0 %

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GRBR H65