

AMERICAN HEREFORD ASSOCIATION

Box 014059, Kansas City, Missouri 64101

PERFORMANCE PEDIGREE

NAME: [LOEWEN MHF 6X ANODYNE D76 ET {DLF,HYF,IEF} \(P43708985\) \(EMBRYO\)](#)

SEX: Bull HPS: Polled

CALVED: Jan. 28, 2016 TATTOO RE: D76

LE: D76 REGISTRY NUMBER: 43708985

BREEDER: [LOEWEN HEREFORDS, WAUKOMIS OK](#)

OWNER: [JOHN OR JANNA BOYER, STILLWATER OK](#)

EPD VALUES	CE EPD	BW EPD	WW EPD	YW EPD	DMI EPD	SC EPD	SCF EPD	MM EPD	MG EPD	MCE EPD	MCW EPD	UDDR EPD	TEAT EPD	CW EPD	FAT EPD	REA EPD	MARB EPD	BMI EPD	BII EPD	CHB EPD
ANIMAL	+9.9 (.33)	+0.1 (.42)	+67 (.38)	+111 (.38)	+0.3 (.13)	+1.1 (.29)	+16.2 (.11)	+23 (.15)	+57 (-)	+6.4 (.13)	+108 (.26)	+1.30 (.34)	+1.40 (.34)	+77 (.24)	+0.015 (.26)	+0.57 (.23)	+0.32 (.24)	+\$ 27 (-)	+\$ 24 (-)	+\$ 36 (-)
SIRE	+11.2 (.53)	+0.2 (.87)	+63 (.79)	+108 (.78)	+0.2 (.48)	+0.9 (.61)	+13.0 (.20)	+24 (.28)	+56 (-)	+8.1 (.27)	+128 (.42)	+1.30 (.55)	+1.30 (.54)	+89 (.57)	+0.005 (.55)	+0.70 (.55)	+0.37 (.56)	+\$ 26 (-)	+\$ 23 (-)	+\$ 42 (-)
DAM	+7.3 (.36)	+1.4 (.52)	+59 (.45)	+92 (.46)	+0.2 (.15)	+1.1 (.34)	+19.4 (.15)	+23 (.26)	+52 (-)	+4.1 (.20)	+99 (.34)	+1.50 (.49)	+1.60 (.49)	+58 (.26)	-0.005 (.29)	+0.32 (.25)	+0.11 (.27)	+\$ 28 (-)	+\$ 24 (-)	+\$ 27 (-)

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

[KCF BENNETT 9126J R294 {CHB,DLF,IEF} \(P42651401\)](#)

[KCF MISS 3008 N344 {DLF,HYF,IEF} \(P42430118\)](#)

Sire: [GERBER ANODYNE 001A {CHB,DLF,HYF,IEF} \(P43408924\)](#)

[GERBER SQUIRE 627S {CHB} \(P42689476\)](#)

[GERBER 627S HOLLY 096Y {DLF,HYF,IEF} \(P43259644\)](#)

[GERBER 116K HOLLY T115 \(P42811459\)](#)

Animal: [LOEWEN MHF 6X ANODYNE D76 ET {DLF,HYF,IEF} \(P43708985\)](#)

[KCF BENNETT 3008 M326 {CHB,SOD,DLF,HYF,IEF} \(P42361822\)](#)

[LOEWEN M326 SIR 33T {CHB,DLF,IEF} \(P42778601\)](#)

[HVH OKSANA 4L 33N {DLF,HYF,IEF} \(P42353096\)](#)

Dam: [LOEWEN MISS 33T 5S 6X {DLF,HYF,IEF} \(P43075004\)](#)

[SHF PROGRESS P20 {SOD,DLF,HYF,IEF} \(P42481042\)](#)

[HVH QUEEN P35 5S {DOD,DLF,HYF,IEF} \(P42661356\)](#)

[SHF MISS H142 P35 {DLF,HYF,IEF} \(P42481059\)](#)

		INDIVIDUAL	PROGENY		
		PERFORMANCE	NUMBER	AVERAGES	
Animal	Birth Wt.				
	Weaning Wt.				
	Yearling Wt.				
	Daughters: -				
	Calves: -	Yr. Sc. Cir.	37.8 Cm.		
	Ratio: -	Fat Depth	95.0 %		
		Ribeye Area	105.0 %		
	IMF	98.0 %			
SIRE	Birth Wt.	96.0 %	472	98.9 %	
	Weaning Wt.	105.0 %	397	100.6 %	
	Yearling Wt.	114.0 %	257	101.0 %	
	Daughters: 7	Yearling Ht.	5.8 Frame	140	5.7 Frame
	Calves: 7	Yr. Sc. Cir.	38.3 Cm.	92	35.6 Cm.
	Ratio: 98.6	Fat Depth	83.0 %	222	94.5 %
		Ribeye Area	111.0 %	222	99.1 %
	IMF	125.0 %	222	98.1 %	
DAM	Birth Wt.	99.0 %	5	97.2 %	
	Weaning Wt.	113.0 %	4	100.3 %	
	Yearling Wt.	105.0 %	4	99.0 %	
	Yearling Ht.				
	Yr. Sc. Cir.		4	36.2 Cm.	
	Fat Depth	107.0 %	9	101.2 %	
	Ribeye Area	94.0 %	9	99.6 %	
IMF	92.0 %	9	99.8 %		

PERFORMANCE AS OF: 02/21/18

*Jack A. Ward*  
SECRETARY, AMERICAN HEREFORD ASSOCIATION

