

AMERICAN HEREFORD ASSOCIATION
 Box 014059, Kansas City, Missouri 64101
PERFORMANCE PEDIGREE

NAME: [CCC 105 LIBERTY 717 \(P43816203\)](#) SEX: Cow HPS: Polled

CALVED: Jul. 04, 2017 TATTOO RE: 717 LE: REGISTRY NUMBER: 43816203
 BREEDER: [CASTLE CATTLE COMPANY, CARNEY MI](#) OWNER: [CASTLE CATTLE COMPANY, CARNEY MI](#)

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	+1.9 (.20)	+2.2 (.22)	+54 (.17)	+85 (.15)	+0.2 (.06)	+0.6 (.09)	+12.7 (.07)	+21 (.09)	+48 (-)	+3.0 (.06)	+85 (.09)	+1.20 (.16)	+1.30 (.16)	+73 (.03)	+0.025 (.03)	+0.59 (.03)	+0.08 (.03)	+\$ 22 (-)	+\$ 19 (-)	+\$ 31 (-)
SIRE	+6.3 (.31)	+0.8 (.44)	+50 (.37)	+78 (.36)	+0.1 (.13)	+0.5 (.25)	+15.8 (.13)	+20 (.18)	+45 (-)	+6.0 (.15)	+78 (.26)	+1.30 (.37)	+1.30 (.38)	+71 (.10)	+0.045 (.10)	+0.64 (.10)	+0.08 (.10)	+\$ 25 (-)	+\$ 21 (-)	+\$ 31 (-)
DAM	-2.7 (.20)	+3.6 (.21)	+55 (.16)	+89 (.15)	0.0 (.06)	+0.8 (.08)	+9.5 (.09)	+22 (.13)	+49 (-)	-0.1 (.06)	+91 (.08)	+1.10 (.28)	+1.20 (.30)	+72 (.03)	+0.005 (.03)	+0.50 (.03)	+0.08 (.03)	+\$ 19 (-)	+\$ 17 (-)	+\$ 33 (-)

_____ [S&S KODIAK 49J {SOD} \(P41151138\)](#)

_____ [MSU TCF TITLEIST 2T ET {DLF,HYF,IEF} \(P42808673\)](#)

_____ [MSU TCF RACHAEL ET 56N {DLF,HYF,IEF} \(P42392510\)](#)

_____ [Sire: ROF 2T CAPTAIN 105C ET {DLF,HYF,IEF} \(P43615743\)](#)

_____ [GO EXCEL L18 {SOD,DLF,HYF,IEF} \(42159106\)](#)

_____ [H GH ADIN 9019 ET {DLF,HYF,IEF} \(43008229\)](#)

_____ [H PAULA 625 ET {DLF,HYF,IEF} \(42717080\)](#)

Animal: [CCC 105 LIBERTY 717 \(P43816203\)](#)

_____ [BR CURRENCY 8144 ET {DLF,HYF,IEF} \(42971671\)](#)

_____ [RRR BONES 316 ET {DLF,HYF,IEF} \(P43232374\)](#)

_____ [WRB MARVEL BELLE 893M {DLF,HYF,IEF} \(P42330195\)](#)

_____ [Dam: CCC 316 LACY 413 \(P43489340\)](#)

_____ [REMITALL LAWYER 214L \(P42273599\)](#)

_____ [PVR ALANA 626 \(P42688533\)](#)

_____ [AMS APRIL'S FOOL 901 \(P41153892\)](#)

		INDIVIDUAL	PROGENY	
		PERFORMANCE	NUMBER	AVERAGES
Animal	Birth Wt.	101.0 %		
	Weaning Wt.	105.0 %		
	Yearling Wt.			
	Yearling Ht.			
	Yr. Sc. Cir.			
	Fat Depth			
	Ribeye Area			
	IMF			
SIRE	Birth Wt.		6	94.3 %
	Weaning Wt.		4	99.8 %
	Yearling Wt.			
	Yearling Ht.			
	Yr. Sc. Cir.			
	Fat Depth			
	Ribeye Area			
	IMF			
DAM	Birth Wt.	100.0 %	2	100.5 %
	Weaning Wt.	100.0 %	1	105.0 %
	Yearling Wt.			
	Yearling Ht.			
	Yr. Sc. Cir.			
	Fat Depth			
	Ribeye Area			
	IMF			



PERFORMANCE AS OF: 07/26/18

Jack A. Ward
 SECRETARY, AMERICAN HEREFORD ASSOCIATION