

AMERICAN HEREFORD ASSOCIATION

Box 014059, Kansas City, Missouri 64101

PERFORMANCE PEDIGREE

NAME: [E2 MISS MAY E22Z \(P43364171\)](#) SEX: Cow HPS: Polled

CALVED: May. 12, 2012 TATTOO RE: E22Z LE: E22Z REGISTRY NUMBER: 43364171

BREEDER: EVAN ESPENSCHIED OWNER: EVAN ESPENSCHIED
 ETHAN ESPENSCHIED

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 (.23)	+5.4 (.28)	+49 (.20)	+82 (.19)	-0.2 (.07)	+0.7 (.09)	+12.3 (.12)	+19 (.15)	+44 (-)	+0.9 (.10)	+97 (.12)	+1.00 (.23)	+1.00 (.23)	+59 (.03)	-0.015 (.03)	+0.28 (.03)	+0.03 (.03)	+\$ 21 (-)	+\$ 18 (-)	+\$ 30 (-)
SIRE	-0.5 (.36)	+6.0 (.77)	+53 (.66)	+86 (.61)	-0.1 (.19)	+0.5 (.30)	+8.4 (.31)	+20 (.49)	+47 (-)	+1.7 (.29)	+115 (.39)	+1.00 (.60)	+1.00 (.62)	+66 (.14)	-0.035 (.21)	+0.37 (.14)	+0.13 (.18)	+\$ 18 (-)	+\$ 16 (-)	+\$ 32 (-)
DAM	-2.2 (.22)	+4.1 (.24)	+43 (.18)	+76 (.16)	-0.2 (.06)	+1.0 (.09)	+15.3 (.11)	+18 (.12)	+40 (-)	+0.7 (.09)	+79 (.09)	+1.10 (.26)	+1.00 (.27)	+53 (.03)	+0.005 (.03)	+0.18 (.03)	-0.05 (.03)	+\$ 23 (-)	+\$ 18 (-)	+\$ 26 (-)

REMITALL ONLINE 122L {CHB,SOD,DLF,HYF,IEF} (P42254372)

BR MOLER ET {CHB,DLF,IEF} (P42516026)

DM L1 DOMINETTE 820 (41065249)

Sire: [KJ 068J MANHATTAN 262S \(P42734672\)](#)

TA-BAR-E-L 740 ROYAL 17F {SOD} (P23929974)

KJ RACHEL 068J (P41157338)

WCC 102Y MIS VICKIE 350C (P23719345)

Animal: [E2 MISS MAY E22Z \(P43364171\)](#)

SHF MARSHAL 236G M33 {CHB,SOD} (P42293307)

FHF M33 MARSHALL DILLON 118TET {DLF,IEF} (P42871312)

FHF 614R NATES LADY 3M (P42295683)

Dam: [E2 MISS MELISSA DILLON E21X \(P43169780\)](#)

LAKE BJG EXCITEMENT 411S ET (P42730576)

PRR EXCITE ME 48U (P42925668)

PR 313K DEANA 13S (P42845185)

	INDIVIDUAL PERFORMANCE	PROGENY	
		NUMBER	AVERAGES
Animal	Birth Wt.		3 100.7 %
	Weaning Wt.		1 100.0 %
	Yearling Wt.		
	Yearling Ht.		
	Yr. Sc. Cir.		
	Fat Depth		
	Ribeye Area		
IMF			
SIRE Daughters: 51 Calves: 153 Ratio: 100.6	Birth Wt.	103.0 %	154 101.7 %
	Weaning Wt.	106.0 %	117 98.5 %
	Yearling Wt.	100.0 %	31 98.9 %
	Yearling Ht.		1 6.4 Frame
	Yr. Sc. Cir.	42.2 Cm.	6 35.5 Cm.
	Fat Depth	100.0 %	19 98.2 %
	Ribeye Area	100.0 %	19 99.9 %
IMF	100.0 %	19 95.4 %	
DAM	Birth Wt.		4 98.8 %
	Weaning Wt.		
	Yearling Wt.		
	Yearling Ht.		
	Yr. Sc. Cir.		
	Fat Depth		
	Ribeye Area		
IMF			

PERFORMANCE AS OF: 05/21/18

Jack A. Ward
 SECRETARY, AMERICAN HEREFORD ASSOCIATION

