

AMERICAN HEREFORD ASSOCIATION
11500 N Ambassador Drive, Suite 410, Kansas City, Missouri 64153
PERFORMANCE PEDIGREE

NAME: AA TM SURI 343 {DBP}

SEX: COW

HPS:

POLLED

CALVED: Feb 16, 2023

TATTOO RE: 343

LE:

REGISTRY NUMBER:

44602630

BREEDER: TIM MCGRADY FAMILY

OWNER(S): JIM FIELDS

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\$	BIIS	CHBS
ANIMAL																				
SIRE	+5.3 (.33)	+1.7 (.61)	+45 (.48)	+78 (.45)	-0.2 (.15)	+0.6 (.34)	+17.0 (.29)	+30 (.20)	+52 (-)	+1.6 (.31)	+87 (.29)	+1.00 (.44)	+1.00 (.44)	+75 (.10)	+0.054 (.10)	+0.60 (.10)	+0.18 (.10)	+\$384 (-)	+\$450 (-)	+\$140 (-)
DAM																				

— CRR 028X SCREENSHOT 511 {DLF,HYF,IEF,MSUDF} (P43589335)
— CRR 511 SCREENSHOT 745 {DLF,HYF,IEF,MSUDF,MDF,DBF} (P43846897)
— CRR Z34 ECLIPSE 5127 {DOD,DLF,HYF,IEF,MDF,DBP} (P43589272)
Sire: LF 6025 SCREEN SAVER 9072 {DLF,HYF,IEF,MSUDF} (P44092969)
— LF PMH 78P RIBEYE 4080 ET {DLF,HYF,IEF,MSUDF} (P43530216)
— LF 4041 MS FILET 6025 {DLF,HYF,IEF,MSUDF} (P43784103)
— LF 0125 MS FULFILLMENT 4041 {DOD} (P43469327)
Animal: AA TM SURI 343 {DBP} (P44602630)
— GRASSY RUN IRISH RED 228Z {DLF,HYF,IEF} (P43356236)
— GRASSY RUN IRISH RED 4032 {DLF,HYF,IEF,MSUDF} (P43520230)
— GRASSY RUN CHRISTY 2029 {HYP} (P43287975)
Dam: TM IRENE 161 {DBP} (P44394452)
— AA BIG EYE 122ET {DLF,HYF,IEF,DBP} (P43251605)
— TM MISS ROXIE 2013 {DBP} (P43464167)
— AA LCC AWESOME GAL 147 {DBP} (P43223197)

	ANIMAL PERFORMANCE		PROGENY		SIRE PERFORMANCE	PROGENY		DAM PERFORMANCE	PROGENY	
	NUMBER	AVERAGES	NUMBER	AVERAGES		NUMBER	AVERAGES		NUMBER	AVERAGES
Birth Wt. (%)					92.0	27	99.9			
Weaning Wt. (%)					100.0	21	95.5			
Yearling Wt. (%)										
Yearling Ht. (Frame)										
Yr. Scr. Cir. (cm)										
Fat Depth (%)										
Ribeye Area (%)										
IMF (%)										
	Daughters	Calves	Ratio		Daughters	Calves	Ratio	Daughters	Calves	Ratio



PERFORMANCE AS OF: May 10, 2025

Jack A. Ward
SECRETARY, AMERICAN HEREFORD ASSOCIATION