



7640602

This is to Certify, that the Pedigree of

GH RAMBO 279R	42651231
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CHURCHILL LADY 7202T ET	42856776
DLF,HYF,IEF	CL 1 DOMINETTE 301N
	4238522

CL 1 DOMINIO 215Z	43268007	
SOD,CH,B,DLF,HYF,IEF,MSUDF	CL 1 DOMINETTE 055X	43082259
	DOD,DLF,HYF,IEF	
HHJCC DOMINIO 215Z 206	44403797	

BH KINGSIZE 20Y	P43267081
DLFHYFJEF	
BH 10U JACQUELINE 15B	P43503933

SECRETARY,
AMERICAN HEREFORD ASSOCIATION

FERTILITY

EPP 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	36 (P)	63	6.1 (P)	65 (P)	1.35 (P)	1.45 (P)	66 (P)	0.057 (P)	0.37 (P)	0.23 (P)
SIRE	47 (.90)	71	6.5 (.86)	22 (.82)	1.40 (.92)	1.60 (.92)	49 (.68)	0.052 (.71)	0.29 (.67)	0.22 (.68)
DAM	26 (.20)	56	5.7 (.19)	108 (.18)	1.30 (.25)	1.30 (.25)	83 (.03)	0.062 (.03)	0.44 (.03)	0.24 (.03)

INDEXES	
EPD VALUES	BMI\$ BMI\$ CHB\$
SUBJECT	480 565 119
SIRE	576 660 101
DAM	384 471 136

* P = Pedigree FPL

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 616-842-3157.

CODES			
Awards	Genetic Defect	Free	Carrier
CHB = CHB Sire	Dilutor	DLF	DLC
DOD = Dam of Distinction	Idiopathic Epilepsy	IEF	IEC
SOD = Sire of Distinction	Hypochroism	HYF	HYC
	Mapes/Synup Urine Disease	MSUDF	MSUDCC

INDIVIDUAL PERFORMANCE		PROGENY AVERAGES	
	NUMBER		
Birth Wt.	%		%
Weaning Wt.	%		%
Yearling Wt.	%		%
Yearling Ht.	Frame		Frame
Yr. Scr. Cir.	Cm.		Cm.
Fat Depth	%		%
Ribeye Area	%		%
IMF	%		%
Daughters	Calves	Ratio	
Birth Wt.	91.0 %	5235	96.5 %
Weaning Wt.	115.0 %	4845	99.9 %
Yearling Wt.	108.0 %	2836	98.4 %
Yearling Ht.	Frame	586	6.0 Frame
Yr. Scr. Cir.	37.3 Cm.	910	36.8 Cm.
Fat Depth	170.0 %	1874	102.2 %
Ribeye Area	119.0 %	1873	98.7 %
IMF	107.0 %	1873	99.9 %
Daughters	Calves	Ratio	
	1705	5615	102.1
Birth Wt.	105.0 %		%
Weaning Wt.	107.0 %		%
Yearling Wt.	100.0 %		%
Yearling Ht.	Frame		Frame
Fat Depth	%		%
Ribeye Area	%		%
IMF	%		%