



Report Date: 10/01/26

Selection/Admin List

compiled by the S.A. Studbook and Animal Improvement Association



0738168HFD
- - BOLOMAN HERITAGE HEREFORD
105 GREY STREET
KEMPERS GROVE FARM
BAMBOESHOEK FARM
5435

BREED CODE: HFD
FEMALE ANIMALS

FEMALE ANIMALS																													
Animal Information													Production					Reproduction					Approval Ratio						
Animal Nr.	Computer Nr.	DNA\BIO	SC	Sire Number	Dam Number	Sect.	PV	INB	St.	Birth Date	Age	LE	0	205	365	540	LSD	EF	AFC	ICP	DLC	AWI	Nc	Wn	F	M	ACB	ACW	PHOTO
BH 180045	0088879515	-	1	BH 120026	BH 120049	SP	-	3	RRG	06/10/2018	96	B12	36	99	100	-	-	0	35	-	1845	92	1	1	0/0	0/1	473(1)	-	Y
KRM 230040	0096117601	-	1	KRM 180103	KRM 160020	SP	-	6	RRG	04/10/2023	36	A22	42	89	-	-	-	0	-	-	-	-	-	-	0/0	0/0	-	-	Y
KRM 230047	0096117676	-	1	KRM 180047	KRM 200021	SP	-	6	RRG	06/10/2023	36	A22	30	93	-	-	-	0	-	-	-	-	-	-	0/0	0/0	-	-	Y
KRM 230091	0096739016	-	1	KRM 180103	KRM 180043	SP	-	4	RRG	12/11/2023	35	A22	40	118	-	-	-	0	-	-	-	-	-	-	0/0	0/0	-	-	Y
KRM 240047	0098024219	-	1	WDW 200037	KRM 150089	SP	-	2	REG	30/09/2024	24	B22	43	111	-	106	-	0	-	-	-	-	-	-	0/0	0/0	-	-	Y
KRM 240060	0098024334	-	1	PNP 210062	KRM 200036	SP	-	1	REG	14/10/2024	24	B22	34	95	-	83	-	0	-	-	-	-	-	-	0/0	0/0	-	-	Y
KRM 240080	0098024508	-	1	PNP 210110	KRM 170099	SP	-	1	REG	23/10/2024	23	B22	37	93	-	93	-	0	-	-	-	-	-	-	0/0	0/0	-	-	Y
AVERAGES FOR FEMALES (7)							Cows:		(1)	96		37		100	100	94	-	-	35	-	1845	92	2		1	473	-		
							Heifers:		(6)	30		-		-	-	-	- BREED			32	395					(1)			

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5435

BREED CODE: HFD

MALE ANIMALS

Animal Information

Animal Information													Production										Ratio				PHOTO
Animal Nr.	Computer Nr.	DNA\BIO	SC	Sire Number	Dam Number	Sect.	PV	INB	St.	Birth Date	Age	LE	0	205	365	540	ADA	ADG	FCR	Lgt	Hgt	Scr.	Prog	F	M		
BH 210071	0095538534	-	1	WDW 150038	BH 120049	SP	-	0	RRG	28/10/2021	59	B22	37	101	102	100	-	-	-	-	-	-		0/0	0/0	Y	
BH 230060	0097075287	-	1	BH 200002	BH 200045	SP	-	5	REG	23/09/2023	36	B22	35	102	101	100	-	-	-	-	-	-		0/0	0/0	Y	
BH 230076	0097074975	-	1	BH 130027	BH 190044	SP	-	7	REG	15/10/2023	36	B22	39	106	108	97	-	-	-	-	-	-		0/0	0/0	Y	
KRM 230065	0096117841	USC057256 	1	KRM 180027	KRM 200050	SP	S	1	RRG	15/10/2023	36	D11	33	105	-	-	91	92	-	1340	1150	362		0/0	0/0	Y	
AVERAGES FOR MALES (4)												42	36	104	104	99	-	-	-	-	-	-	-		-		Phase C
												(4)	(4)	(4)	(3)	(3)	921		-	1340	1150	362				Phase D	

TOTAL ANIMALS: 11

LEGEND

Animal Information/Status

DNA: Biological analysis

SC: Service Code

1: Natural, 2: AI, 3: Embryo

Sect.: Section of Herdbook

St.: Status

CLB: Calfbook

RCB: Reinstated to calfbook

REG: Registered

RRG: Reinstated to registered

PEN: Pending registration

PV : Parentage Verification

INB : Inbreeding

 : Genetically Tested

Production and Reproduction for Female Animals

LE: Last Evaluation

0: Birth weights

205: Weaning index

365: 12 Months index

540: 18 Months index

LSD: Last Service Date

EF: Number of embryo flushings

AFC: Age at first calving natural

ICP: Avg intercalperiod (Herd Avg last two - icp)

DLC: Days since last calving

AWI: Average Weaning Index (excluded embryos)

Nc: Number of calvings

Wn: Calves weaned (excluded embryos)

Approval Ratio : Female - and Male progeny

ACB: Average weight of cow at birth of calf (number of weighings)

ACW: Average weight of cow at weaning of calf (number of weighings)

Production for Male Animals)

LE: Last Evolution

0: Birth weights

205: Weaning index

365: 12 Months index

540: 18 Months index

ADA: Average daily gain per age index

ADG: Average daily gain index

FCR: Feed conversion ratio index

Lgt: Length

Hgt: Shoulder Height/Hip Height

Scr.: Scrotum circumference rectified

Prog: Progeny Count

Approval Ratio : Female - and Male progeny