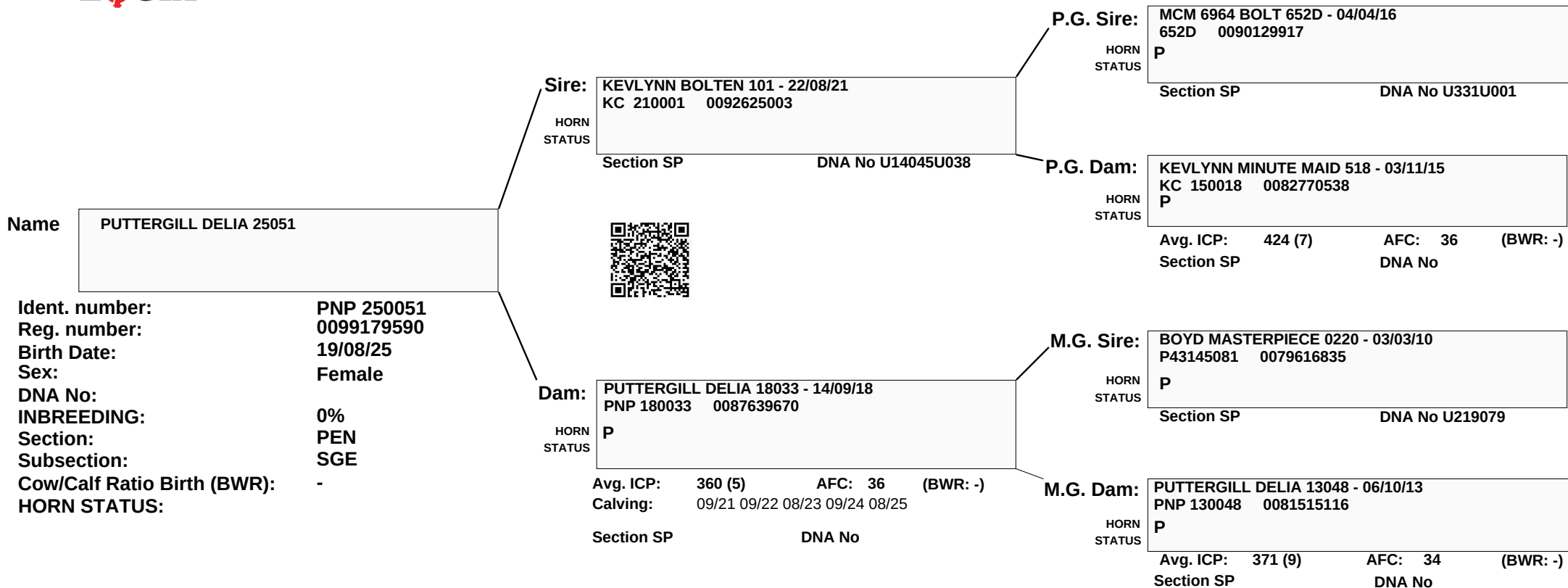




Three generation pedigree

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HEREFORD



07/2026	CALVING EASE ★★★★		MILK ★★★	CALF GRWTH ★★★★	MAINTENANCE ★★★		GROWTH TEST					FERTILITY ★★★★			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
Selection Value	101 ⁶⁷		96 ⁵⁰	105 ⁷²	90 ³²							105 ³³					
	Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP			
EBV Index	98	109	96	105	103	110	96	95	94	99	98	103	99	110	103 ⁵¹	-	-
EBV	0.99 ⁷⁶	0.1 ⁴⁶	8.1 ⁵⁰	20.7 ⁷²	36.7 ³²	47.8 ³²	129.8 ¹⁸	95.2 ¹⁸	68.3 ⁶	33.7 ²¹	23.7 ²¹	18.4 ²⁰	-5.4 ³³	-4.1 ²²	In Vitro		
Measurements	36			209 ⁽⁸⁹⁾	- ⁽⁻⁾	- ⁽⁻⁾	-	-	-								

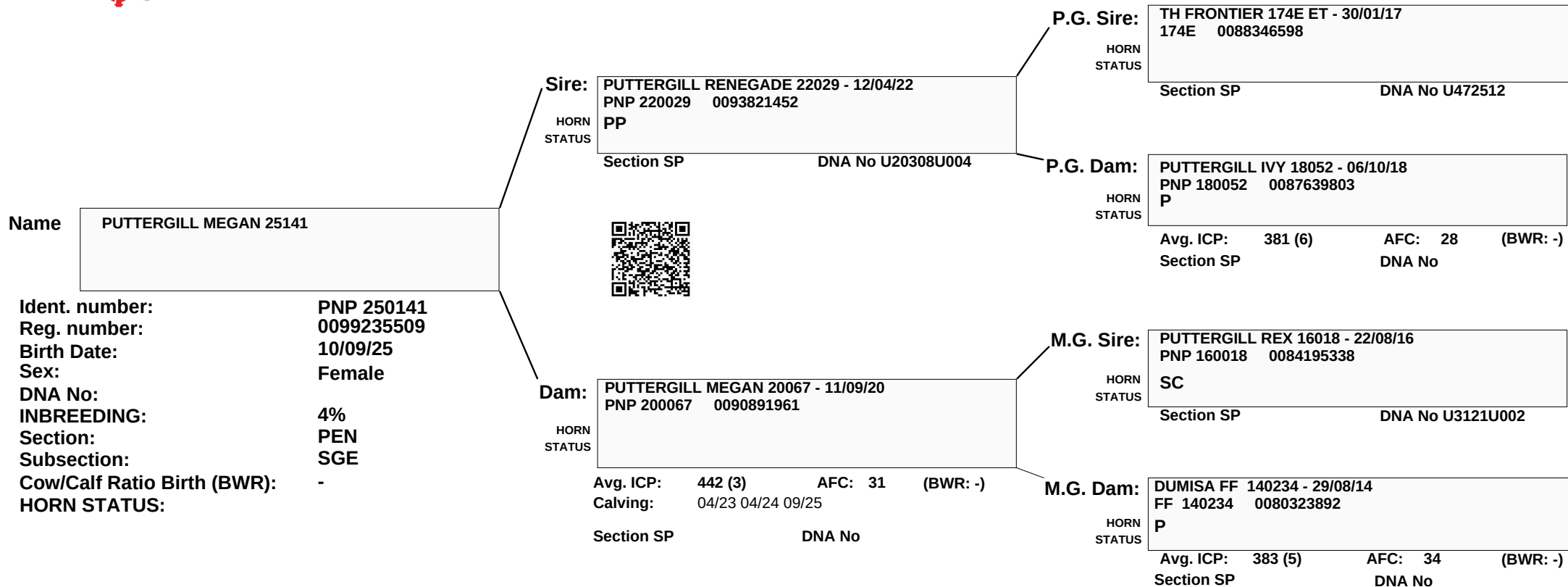


SA STAMBOEK
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Three generation pedigree

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HEREFORD



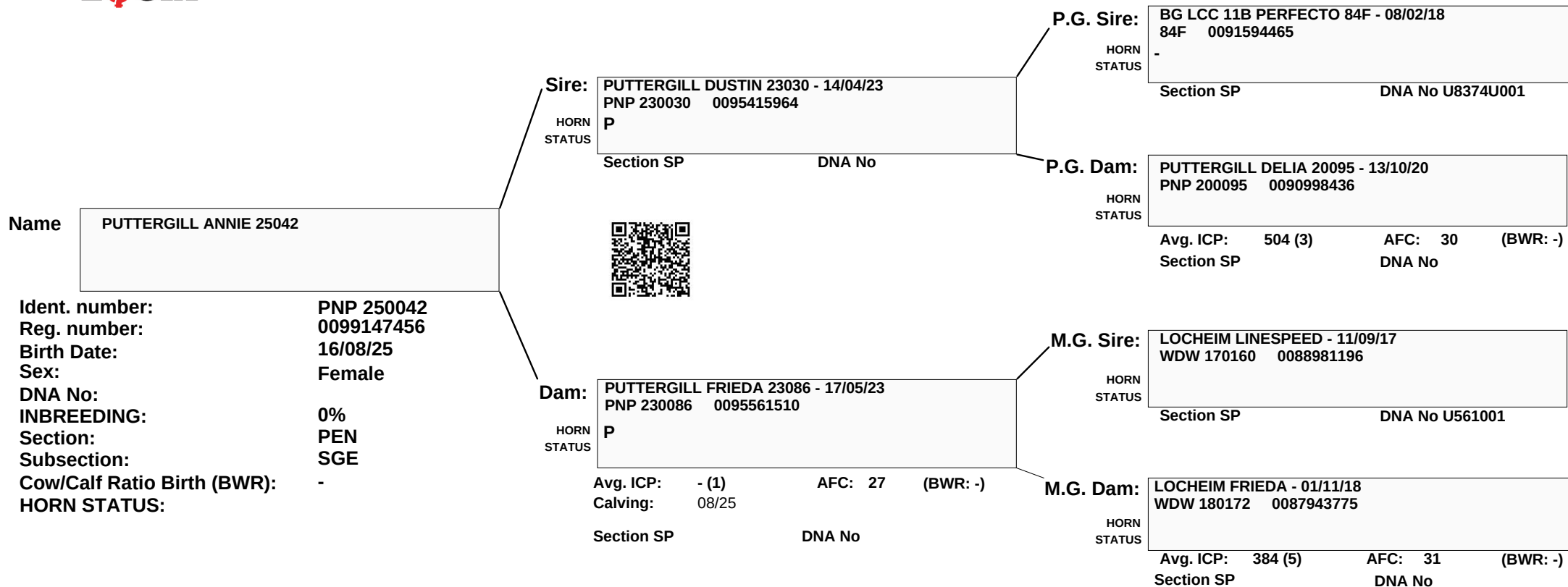
07/2026	CALVING EASE ★★★★		MILK ★★★★	CALF GRWTH ★★★	MAINTENANCE ★★★★		GROWTH TEST					FERTILITY ★★★			COW VALUE ★★★	GROWTH VALUE ★★★	PRODUCTION VALUE
	103 ⁶⁵		105 ⁴⁶	82 ⁷⁰	95 ²⁸							99 ³¹					
Selection Value	Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP			
EBV Index	106	95	105	82	84	104	84	88	85	83	87	90	113	85	96 ⁴⁸	82 ²⁰	93 ⁴²
EBV	0.35 ⁷⁶	0.74 ⁴²	11.5 ⁴⁶	9.3 ⁷⁰	22.3 ²⁸	40.2 ²⁸	75.7 ²²	78.6 ²²	55.7 ¹⁵	14.3 ²⁴	13.7 ²⁵	10.6 ²³	16.8 ³⁵	0.5 ¹⁶	In Vitro		
Measurements	34			166 ⁽⁷⁹⁾	- ⁽⁻⁾	- ⁽⁻⁾	-	-	-								



Three generation pedigree

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HEREFORD



07/2026	CALVING EASE ★★★		MILK ★★★★	CALF GRWTH ★★★★	MAINTENANCE ★★★		GROWTH TEST					FERTILITY ★★★			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
Selection Value	92 62		101 39	107 65	95 25							93 25					
EBV Index	Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	★★★		
	95	94	101	107	105	104	105	104	101	109	106	104	91	94	94 44	-	-
	1.27 73	0.78 37	9.9 39	21.3 65	39 20	40.5 25	174 19	116.6 19	-80 12	46.5 21	30.1 22	18.8 21	0.2 26	-1.2 13	In Vitro		
Measurements	34			217 (95)	- (-)	- (-)	-	-	-								

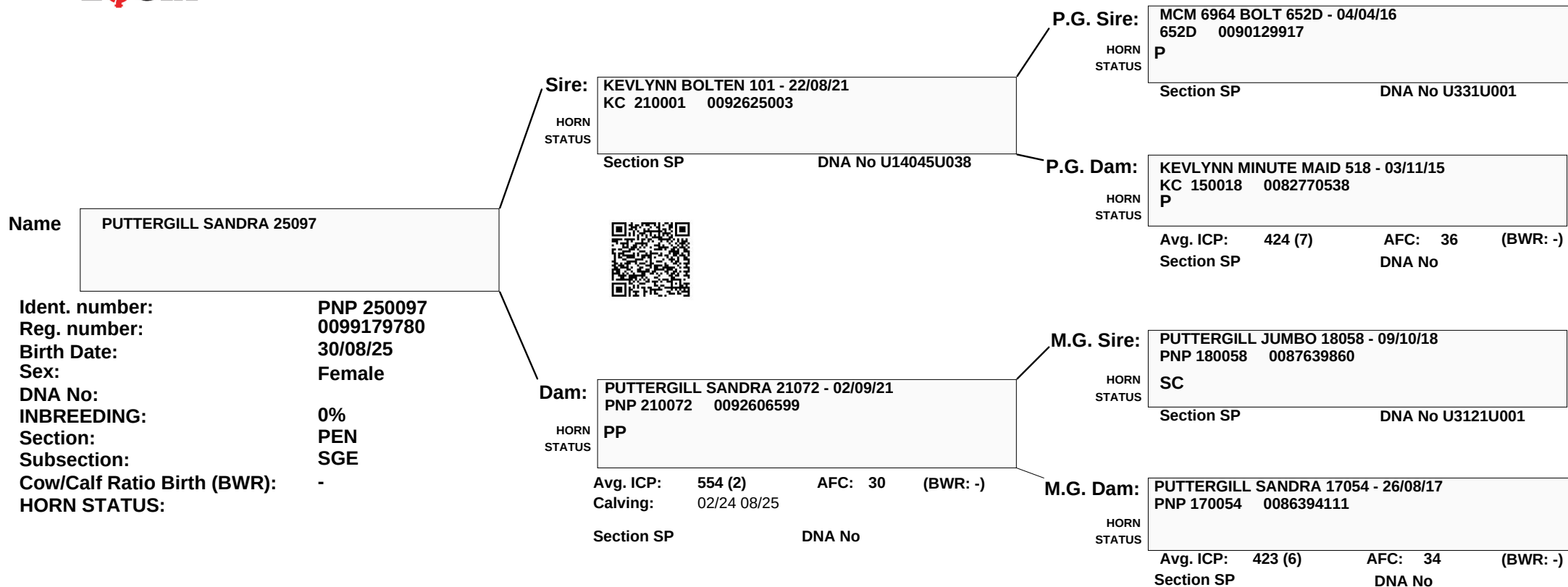


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HEREFORD



07/2026	CALVING EASE ★★★		MILK ★★★★	CALF GRWTH ★★★★	MAINTENANCE ★★★★		GROWTH TEST					FERTILITY ★★★★			COW VALUE ★★★★	GROWTH VALUE	PRODUCTION VALUE
	97 ⁶⁴		103 ⁴⁶	106 ⁶⁹	93 ³²							106 ²⁷					
Selection Value	Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP			
EBV Index	94	107	103	106	104	107	97	93	95	102	101	105	98	110	105 ⁴⁸	- -	- -
EBV	1.34 ⁷⁵	0.19 ⁴¹	10.7 ⁴⁶	21.2 ⁶⁹	38.1 ²⁹	43.3 ³²	133.5 ¹⁸	91.7 ¹⁸	69.7 ⁷	37.5 ¹⁹	26 ²⁰	19.3 ¹⁹	-5.1 ²⁹	-4.2 ¹⁴	In Vitro		
Measurements	36			223 ⁽⁹⁶⁾	- (-)	- (-)	-	-	-								

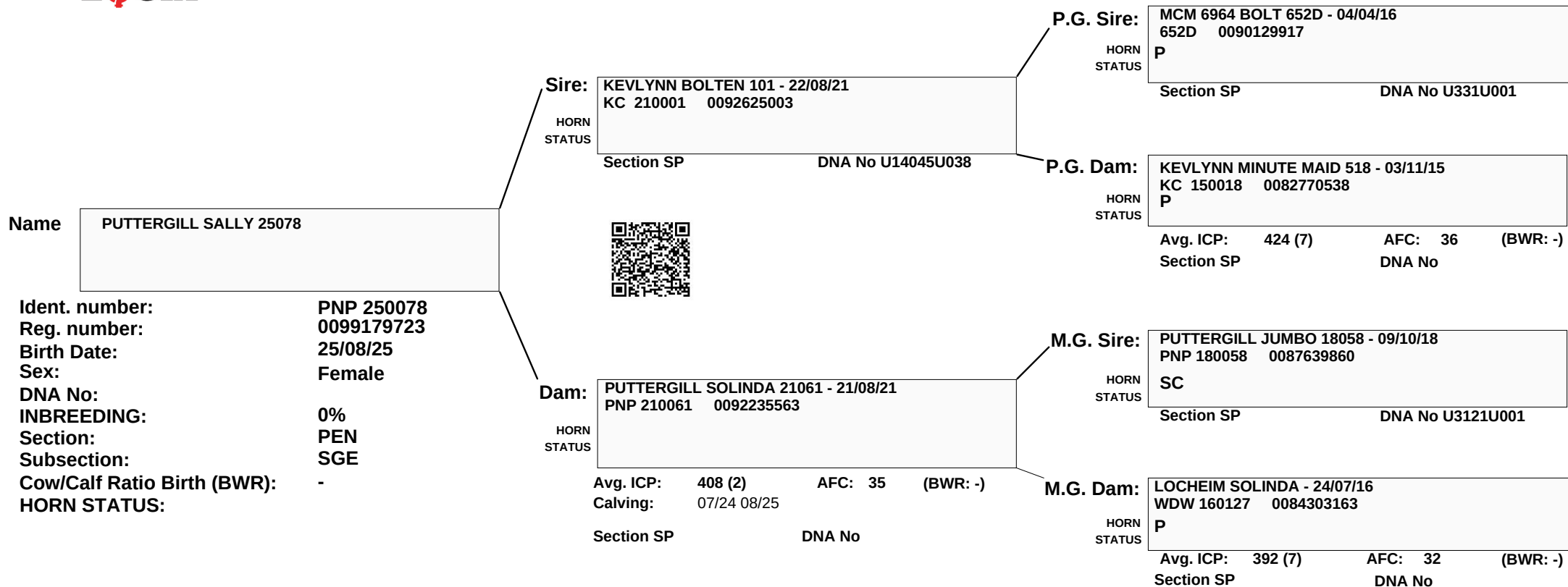


SA STAMBOEK
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Three generation pedigree

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HEREFORD



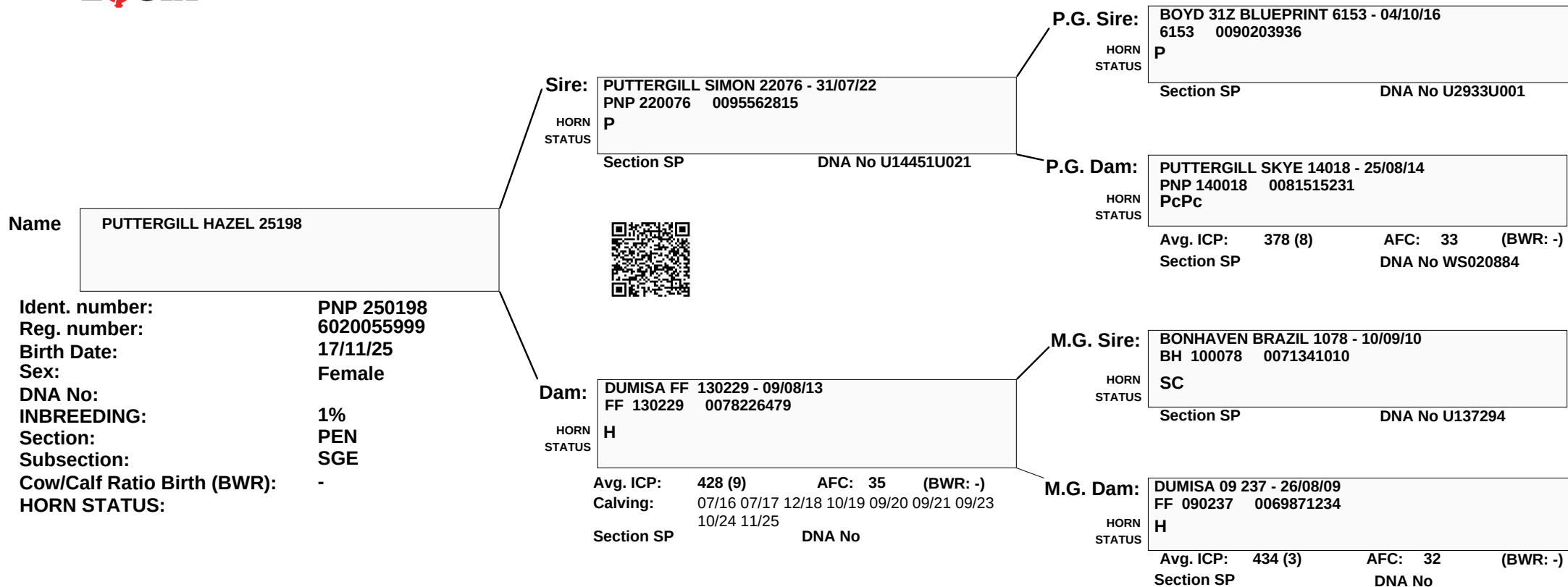
07/2026	CALVING EASE ★★★★		MILK ★★★★	CALF GRWTH ★★★	MAINTENANCE ★★★		GROWTH TEST					FERTILITY ★★★★			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
Selection Value	105 ⁶⁵		107 ⁴⁷	98 ⁷¹	98 ³²							104 ³¹					
	Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP			
EBV Index	103	107	107	98	99	101	96	94	93	101	100	102	101	104	111 ⁴⁹	-	-
EBV	0.62 ⁷⁵	0.21 ⁴²	12.1 ⁴⁷	16.8 ⁷¹	33.9 ²⁸	36.6 ³²	131.6 ¹⁹	93 ¹⁹	67.3 ⁹	37.1 ²¹	25.1 ²²	17.6 ²¹	-7.7 ³⁵	-3 ¹⁷	In Vitro		
Measurements	34			222 ⁽⁹⁷⁾	- ⁽⁻⁾	- ⁽⁻⁾	-	-	-								



Three generation pedigree

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HEREFORD



07/2026	CALVING EASE ★★★		MILK ★★★	CALF GRWTH ★★★	MAINTENANCE ★★★★		GROWTH TEST					FERTILITY ★★★			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	98 ⁶⁶		80 ⁴⁸	94 ⁵⁵	116 ²⁷							91 ³⁴					
Selection Value	Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	★★★	★★★	-
EBV Index	92	117	80	94	88	85	82	83	85	85	91	91	95	96	90 ⁴⁵	82 ²⁰	87 ⁴⁰
EBV	1.57 ⁷⁵	-.25 ⁴⁸	1.6 ⁴⁸	15.3 ⁵⁵	25.6 ³⁸	17.2 ²⁷	67.9 ²⁰	65.8 ²⁰	55.9 ¹⁹	16.5 ²²	17.4 ²³	11 ²²	-2.4 ³⁷	-1.5 ²²	In Vitro		
Measurements	36			- ⁽⁻⁾	- ⁽⁻⁾	- ⁽⁻⁾	-	-	-								



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Three generation pedigree

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HEREFORD



0399322000
C.S. PUTTERGILL
P.O. BOX 34
THORNHILL
6375

Sire: BG LCC 11B PERFECTO 84F - 08/02/18
84F 0091594465

HORN
STATUS

Section SP

DNA No U8374U001

P.G. Sire:

HORN
STATUS

LCX PERFECTO 11B ET - 01/01/11
11B ET 0091594457

P

Section -

DNA No

P.G. Dam:

HORN
STATUS

BG 100W NICKY 31C - 01/01/13
31C 0091594440

P

Avg. ICP: ()

AFC: *

(BWR: -)

Section -

DNA No

Name

PUTTERGILL SWEETIE 22085



Ident. number: PNP 220085
Reg. number: 0094143690
Birth Date: 17/08/22
Sex: Female

DNA No:
INBREEDING: 0%
Section: SP
Subsection:

Cow/Calf Ratio Birth (BWR): -
HORN STATUS: PP

Avg ICP: (1) AFC: 32
Calving: 04/25

Dam: PUTTERGILL SWEETIE 20008 - 15/02/20
PNP 200008 0090408071

HORN
STATUS

Avg. ICP: 378 (4) AFC: 30 (BWR: -)
Calving: 08/22 09/23 09/24 09/25

Section SP

DNA No

M.G. Sire:

HORN
STATUS

PUTTERGILL USAIN 16013 - 22/07/16
PNP 160013 0084000868

P

Section SP

DNA No U10387U002

M.G. Dam:

HORN
STATUS

PUTTERGILL SWEETIE 16108 - 15/11/16
PNP 160108 0085098713

Avg. ICP: 391 (7)

AFC: 29

(BWR: -)

Section SP

DNA No

07/2026

Selection Value

EBV Index

EBV

Measurements

CALVING EASE ★★★★		MILK ★★★★	CALF GRWTH ★★★★	MAINTENANCE ★★★★		GROWTH TEST					FERTILITY ★★★			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
100 ⁶⁸		106 ⁴⁶	107 ⁶⁸	110 ³⁵							97 ³⁶			★★★★	★★★★	-
Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP			
102	96	106	107	103	88	100	98	96	103	99	95	91	101	108 ⁵⁰	101 ²⁰	108 ⁴⁴
0.68 ⁷⁵	0.67 ⁵³	11.7 ⁴⁶	21.6 ⁶⁸	36.9 ²⁸	20.9 ³⁵	149.7 ²⁵	103.3 ²⁵	72.3 ¹²	39 ²⁸	24.1 ³⁰	13.1 ²⁹	0.5 ⁵⁰	-2.4 ¹⁴	In Vitro		
32			258 ⁽¹⁰⁶⁾	- ⁽⁻⁾	- ⁽⁻⁾	-	-	-								



SA STAMBOEK
STUD BOOK



Driegenerasiestamboom

saamgestel deur die S.A. Stamboek- en Diereverbeteringsvereniging

HEREFORD



0085683000
MNR. H.W. DE WAAL
POSBUS 38
MOORREESBURG
7310

Vaar:
HORING
STATUS

KENRUSSMARK EXCEDE 190029 - 28/09/19
KRM 190029 0089640650

PcH

Afdeling SP

DNA Nr U17135U003

P.G. Vaar:

HORING
STATUS

MOHICAN THM EXCEDE Z426 - 24/04/12
43292949 0087982229

Afdeling SP

DNA Nr U461890

P.G. Moer:

HORING
STATUS

KENRUSSMARK MINX 160084 - 08/11/16
KRM 160084 0084987411
P

Gem TKP: 341 (3)

OEK: 35

(GGV: 7.4)

Afdeling SP

DNA Nr

Naam

LOCHEIM SUPER BULL



Ident. nommer:
Reg. nommer:
Geboorte Datum:
Geslag:
DNA Nr:
INTELING:
Afdeling:
Onderafdeling:

WDW 230122
0095534350
21/07/23
Manlik
U22147U008
2%
SP

Moer:
HORING
STATUS

LOCHEIM SANTIE - 13/09/17
WDW 170166 0086527934

PcH

Gem TKP: 526 (3)

OEK: 36

(GGV: -)

Kalwings: 09/20 11/21 07/23

Afdeling SP

DNA Nr WS020836

M.G. Vaar:

HORING
STATUS

LOCHEIM WDW140081 - 14/07/14
WDW 140081 0079909610

Afdeling SP

DNA Nr U369401

M.G. Moer:

HORING
STATUS

LOCHEIM FEMINA - 13/07/07
WDW 070047 0064817489
PP

Gem TKP: 423 (8)

OEK: 25

(GGV: -)

Afdeling SP

DNA Nr

HORING STATUS:

H

07/2026

Seleksie Waarde

TW Indeks
Teelwaarde
Metings

KALF GEMAK ★★★★		MELK ★★★★	KALFGROEI ★★★★	ONDERHOUD ★★★★		GROEI TOETS					VRUGBAARHEID ★★★★			KOEI WAARDE ★★★★	GROEI WAARDE ★★★★	PRODUKSIE WAARDE
95 ⁶⁸		104 ⁴⁸	88 ⁶⁰	101 ³²							80 ³⁸					
Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP			
96	99	104	88	96	98	107	116	104	97	99	81	91	70	86 ⁴⁸	102 ³²	87 ⁴⁵
1.18 ⁷⁶	0.55 ⁵⁰	11.2 ⁴⁸	12.2 ⁶⁰	31.6 ⁴⁵	32.3 ³²	181.2 ⁴²	144.8 ⁴²	84.5 ¹⁷	32 ⁴⁵	24.7 ⁴⁷	5 ⁴⁶	0.5 ⁴⁷	3.5 ²⁰			
36			286 ⁽¹⁰⁰⁾	- ⁽⁻⁾	- ⁽⁻⁾	-	-	-								



Three generation pedigree

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HEREFORD

0399322000
C.S. PUTTERGILL
P.O. BOX 34
THORNHILL
6375

Name: KEVLYNN BOLTEN 101

Ident. number: KC 210001
Reg. number: 0092625003
Birth Date: 22/08/21
Sex: Male
DNA No: U14045U038
INBREEDING: 0%
Section: SP
Subsection:

HORN STATUS:

Sire: MCM 6964 BOLT 652D - 04/04/16
652D 0090129917

HORN
STATUS

Section SP

DNA No U331U001



P.G. Sire:

HORN
STATUS

RLEADER 6964 - 01/01/06
6964 0090129909

Section -

DNA No

P.G. Dam:

HORN
STATUS

MCM028X MARLIE 4138 - 01/01/04
4138 0090129891

Avg. ICP: ()

AFC: * (BWR: -)

Section -

DNA No

Dam: KEVLYNN MINUTE MAID 518 - 03/11/15
KC 150018 0082770538

HORN
STATUS

Avg. ICP: 424 (7) AFC: 36 (BWR: -)
Calving: 11/18 11/19 08/21 09/22 12/23 11/24 11/25

Section SP

DNA No

M.G. Sire:

HORN
STATUS

TLELL 199S XPLOSIVE 18X - 14/02/10
C02941567 0082018227

Section SP

DNA No U317615

M.G. Dam:

HORN
STATUS

KEVLYNN MINUTE MAID 328 - 28/10/03
KC 030028 0048161780

Avg. ICP: 362 (12)

AFC: 35 (BWR: -)

Section SP

DNA No

07/2026

Selection Value

EBV Index
EBV
Measurements

CALVING EASE ★★★★		MILK ★★★	CALF GRWTH ★★★★	MAINTENANCE ★★★		GROWTH TEST					FERTILITY ★★★★			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
110 ⁸¹		95 ⁵⁴	117 ⁹²	89 ³³							111 ³⁸			★★★★	★★★★	-
Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP			
108	107	95	117	114	112	109	103	102	117	113	118	97	119	112 ⁶⁰	108 ²⁰	113 ⁵²
0.12 ⁹⁵	0.2 ⁵²	7.7 ⁵⁴	26.7 ⁹²	46.1 ⁴⁷	49.7 ³³	191.2 ³⁰	115.4 ³⁰	81.3 ⁷	56.2 ³²	36.5 ³³	27.2 ³³	-4.5 ⁴⁰	-5.9 ¹⁹			
33			261 ⁽¹¹⁰⁾	- ⁽⁻⁾	454 ⁽¹¹⁷⁾	-	-	-								



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Three generation pedigree

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HEREFORD



0399322000
C.S. PUTTERGILL
P.O. BOX 34
THORNHILL
6375

Name: PUTTERGILL SANDRA 24015

Ident. number: PNP 240015
Reg. number: 0096831961
Birth Date: 23/02/24
Sex: Female
DNA No:
INBREEDING: 1%
Section: SP
Subsection:
Cow/Calf Ratio Birth (BWR): -
HORN STATUS: P

Sire: GERBER HIGH TIME H65 - 28/05/20
H65 0094517422

HORN
STATUS

Section SP

DNA No SB24020015



P.G. Sire:

HORN
STATUS

GERBER CANAAN 041C - 01/01/09
041C 0094517240

Section -

DNA No

P.G. Dam:

HORN
STATUS

GERBER Z426 DIXIE E066 - 01/01/11
E066 0094517232

Avg. ICP: ()

AFC: * (BWR: -)

Section -

DNA No

Dam: PUTTERGILL SANDRA 21072 - 02/09/21
PNP 210072 0092606599

HORN
STATUS

PP

M.G. Sire:

HORN
STATUS

PUTTERGILL JUMBO 18058 - 09/10/18
PNP 180058 0087639860

Section SP

DNA No U3121U001

M.G. Dam:

HORN
STATUS

PUTTERGILL SANDRA 17054 - 26/08/17
PNP 170054 0086394111

Avg. ICP: 423 (6)

AFC: 34 (BWR: -)

Section SP

DNA No

Avg. ICP: 554 (2) AFC: 30 (BWR: -)
Calving: 02/24 08/25

Section SP

DNA No

07/2026

Selection Value

EBV Index

EBV

Measurements

07/2026	CALVING EASE ★★★★		MILK ★★★★	CALF GRWTH ★★★	MAINTENANCE ★★★★		GROWTH TEST					FERTILITY ★★★			COW VALUE ★★★★	GROWTH VALUE	PRODUCTION VALUE
	100 ⁶⁰		100 ³⁷	89 ⁶⁵	112 ²⁸		ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP			
	Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght											
	99	105	100	89	83	87	81	80	82	84	81	89	97	95	101 ⁴³	- -	- -
	0.94 ⁷³	0.29 ³³	9.5 ³⁷	12.7 ⁶⁵	21.4 ¹⁶	19.3 ²⁸	61.3 ¹¹	59.2 ¹¹	50.7 ⁷	15.1 ¹²	9.2 ¹²	10 ¹²	-4.1 ²²	-1.4 ¹¹	In Vitro		
	32			212 ⁽⁹⁷⁾	- (-)	- (-)	-	-	-								