

LOT 1 (M)

WVZ 200005

BON-ZYL WVZ200005



Herd Book	SP
Birth date	2020-04-05
Age	2.9 years
Inbreeding	2%
DNA	U1166U018

THUSO GRAAN EDMS BPK



Wesselsbron, Free State

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POSBUS 254, WESSELSBRON, 9680



Myostatin

Q204X	Free
NT821	Free
F94L	Free

COW VALUE 115

126	Calving Ease Value
78	Calf Growth Value
112	Milk Value
119	Maintenance Value
114	Fertility Value

GROWTH VALUE 89

CARCASS VALUE 88

PRODUCTION VALUE 111

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
21kg	219kg	101 (35)	-	-	94 (35)	-	312mm	1.23

GJN 130201 HH(c)
GERMAR GJN130201

Parentage Sire Dam

DNA ✓ ✓

Genomic

WVZ 170040
BON-ZYL WVZ170040

AGE 5 | CALV. 3
AVG. WI 100 | WEAN. 2
AFC 31 | ICP 365

Calvings: 20-04, 21-04, 22-04

CSW 080100
TOWTON CSW080100

GJN 110025
GERMAR GJN110025

AGE 7 | CALV. 5
AVG. WI 109 | WEAN. 4
AFC 30 | ICP 414

WVZ 150004 HH(c)
BON-ZYL WVZ150004

WVZ 150014
BON-ZYL WVZ150014

AGE 7 | CALV. 5
AVG. WI 100 | WEAN. 5
AFC 29 | ICP 417

LAR 000084

UP-GEORGE LAR 0084

CSW 020055

TOWTON CSW 02 055

AGE 12 | CALV. 10

AVG. WI 105 | WEAN. 10

VV 040046 HH(c)
OP-DIE-AARDE VV 04 46

GJN 060001

GERMAR GJN061

AGE 6 | CALV. 4

AVG. WI 93 | WEAN. 4

LMR 100014

LIMERICK LMR100014

WVZ 120008

BON-ZYL WVZ120008

AGE 5 | CALV. 2

AVG. WI 100 | WEAN. 2

PHR 100023

UMPUKANE PHR100023

WVZ 120109

BON-ZYL WVZ120109

AGE 4 | CALV. 1

AVG. WI 108 | WEAN. 1

LOGIX
GENETICS
EBV Analysis 2023-02-19

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
138	104	78	112	83	119	96	110
76%	51%	72%	54%	75%	49%	31%	49%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
77	92	96	83	86	94	96	77	117
62%	67%	26%	45%	76%	73%	69%	64%	63%

SELLER REMARKS:

LOT 2 (M)



WVZ 200006 HH(c)

BON-ZYL WVZ200006



Kuddeboek	SP
Geb. dtm	2020-04-05
Oud.	2.9 jaar
Inteling	4%
DNS	WS020467



WVZ 170052 HH(c)

BON-ZYL WVZ170052

Ouerskap Vaar Moer

DNS	✓	✓
Genomies	✓	

WVZ 160072

BON-ZYL WVZ160072

OUD. 6 | KALW. 4
GEM. SI 103 | GESPN. 4
OEK 31 | TKP 375

Kalwings: 19-04, 20-04, 21-06, 22-05

WVZ 140090

BON-ZYL WVZ140090

WVZ 130138
BON-ZYL WVZ130138
OUD. 6 | KALW. 4
GEM. SI 93 | GESPN. 3
OEK 30 | TKP 487

NFS 110151

SERNICK NFS 110151

WVZ 100060

BON-ZYL WVZ100060

OUD. 11 | KALW. 8
GEM. SI 106 | GESPN. 8
OEK 31 | TKP 437

JMP 050276

MARLOO JMP 050276

WVZ 070049

BON-ZYL WVZ 070049
OUD. 8 | KALW. 6
GEM. SI 95 | GESPN. 4

FCT 100193

RUTLAND FCT100193

WVZ 070077

BON-ZYL WVZ 070077
OUD. 10 | KALW. 7
GEM. SI 101 | GESPN. 5

NFS 070163

SERNICK NFS 070163

NFS 080220

SERNICK NFS 080220
OUD. 3 | KALW. 2
GEM. SI 94 | GESPN. 2

HFN 040124

HENFRA HFN 04 124

WVZ 070049

BON-ZYL WVZ 070049
OUD. 8 | KALW. 6
GEM. SI 95 | GESPN. 4

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POSBUS 254, WESSELSBRON, 9680

KOEIWAARDE 108

90 Kalfgemak Waarde

128 Kalfgroei Waarde

102 Melk Waarde

77 Onderhoudswaarde

96 Vrugaarheidswaarde

GROEI WAARDE 118

KARKAS WAARDE 131

PRODUKSIE WAARDE 111

LOGIX

Genomiese Teelwaarde
Analise 2023-02-19

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
89	101	128	102	121	87	104	109
78%	58%	74%	60%	77%	55%	51%	58%

Vrugaarheid

Na-Speen Groei

Raam

Karkas

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
130	126	118	128	125	127	133	98	109
66%	70%	50%	55%	78%	75%	70%	66%	65%

Geb. Gewig	205D Gewig	205D Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
36kg	277kg	115 (35)	-	-	100 (35)	-	339mm	1.23



Miostatien

Q204X Skoon

NT821 Skoon

F94L Skoon

VERKOPER OPMERKINGS:

LOT 3 (M)



WVZ 200021 HH(c)

BON-ZYL WVZ200021



Herd Book	SP
Birth date	2020-04-18
Age	2.9 years
Inbreeding	3%
DNA	WS020464

GJN 160006 HH(c)
GERMAR GJN160006

Parentage Sire Dam

DNA ✓ ✓

Genomic ✓

WVZ 160062
BON-ZYL WVZ160062

AGE 6 | CALV. 4
AVG. WI 100 | WEAN. 4
AFC 31 | ICP 364

Calvings: 19-04, 20-04, 21-04, 22-04

AG 120062 HH(c)
ARCADIA AGI20062

GJN 110001
GERMAR GJN110001

AGE 11 | CALV. 8
AVG. WI 106 | WEAN. 8
AFC 33 | ICP 415

GJN 110074
GERMAR GJN110074

WVZ 090055
BON-ZYL WVZ 090055

AGE 13 | CALV. 11
AVG. WI 104 | WEAN. 9
AFC 34 | ICP 365

AG 070742
ARCADIA AG070742

AG 080435
ARCADIA AG080435

AGE 13 | CALV. 9
AVG. WI 97 | WEAN. 8

VV 040046 HH(c)
OP-DIE-AARDE VV 04 46

GJN 060003
GERMAR GJN0603

AGE 5 | CALV. 3
AVG. WI 102 | WEAN. 3

DFP 060208 P
OFTALMA DFP 060208

GJN 080107
GERMAR GJN 080107

AGE 10 | CALV. 7
AVG. WI 94 | WEAN. 7

WAT 040068
WATERPASLAAGTE WAT 04 68

WVZ 050042
BON-ZYL WVZ 05 42

AGE 7 | CALV. 5
AVG. WI 107 | WEAN. 4

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POSBUS 254, WESSELSBRON, 9680

USED IN HERD (16)

COW VALUE 116

114 Calving Ease Value

92 Calf Growth Value

111 Milk Value

115 Maintenance Value

109 Fertility Value

GROWTH VALUE 111

CARCASS VALUE 107

PRODUCTION VALUE 117

LOGIX

Genomic Breeding Value
Analysis 2023-02-19

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
113	106	92	111	101	103	97	126
88%	61%	80%	63%	78%	58%	49%	60%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
101	110	109	87	84	95	86	120	117
64%	72%	44%	56%	79%	77%	71%	67%	66%

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
38kg	244kg	99 (35)	-	-	105 (35)	-	333mm	1.22

Myostatin

Q204X	Free
NT821	Free
F94L	Free

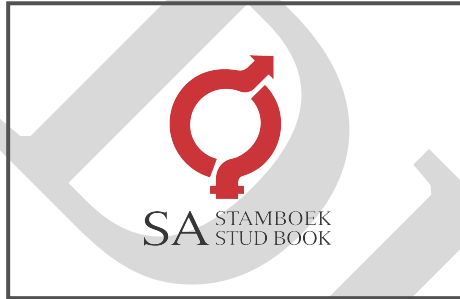


SELLER REMARKS:

LOT 4 (F)

FCT 100159

RUTLAND FCT100159



Kuddeboek	SP
Geb. dtm	2010-10-07
Oud.	12.4 jaar
Inteling	3%
DNS	U6281U001
OEK	23m
Kalwers	10
Gespeen	11
Gem. SI	102
TKP	388d

LAR 030376

UP-GEORGE LAR 03 376

FCT 080109

RUTLAND FCT080109

Ouerskap Vaar Moer

DNS

Genomies

FCT 990021

RUTLAND FCT 9921

OUD. 13 | KALW. 9
 GEM. SI 107 | GESPN. 7
 OEK 33 | TKP 474

FCT 050121

RUTLAND FCT 05 121

FCT 070195

RUTLAND FCT070195

OUD. 10 | KALW. 5
 GEM. SI 99 | GESPN. 5
 OEK 35 | TKP 555

FCT 000104

RUTLAND FCT 00104

OUD. 17 | KALW. 14
 GEM. SI 96 | GESPN. 13
 OEK 25 | TKP 403

LAR 990350

UP-GEORGE LAR 99350

LAR 970227

KENRIET LAR 97227

OUD. 7 | KALW. 5
 GEM. SI 102 | GESPN. 4

EI 920079

BOESMAN EI 9279

EI 910282

BOESMAN EI 91282

OUD. 12 | KALW. 9
 GEM. SI 108 | GESPN. 9

BG 030041

GENEPOEL BG 03 41

FCT 980058

RUTLAND FCT 9858

OUD. 11 | KALW. 8
 GEM. SI 109 | GESPN. 8

FCT 980067

RUTLAND FCT 9867

FCT 970127

RUTLAND FCT 97127

OUD. 5 | KALW. 4
 GEM. SI 103 | GESPN. 3

THUSO GRAAN EDMS BPK

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POSBUS 254, WESSELSBRON, 9680

Laaste Kalf

Kalf ID	WVZ 220002 (M)
Geb. datum	2022-03-29
Vaar ID	CEF 170568

Kalwings: 12-09, 13-10, 14-09, 15-10, 16-11, 17-09, 19-04,
 20-04, 21-04, 22-03



Miostatien

Q204X Nie Getoets

NT821 Nie Getoets

F94L Nie Getoets

KOEIWAARDE 107

103 Kalfgemak Waarde

101 Kalfgroei Waarde

136 Melk Waarde

89 Onderhoudswaarde

88 Vrugaarheidswaarde

GROEI WAARDE 101

KARKAS WAARDE 97

PRODUKSIE WAARDE 106

LOGIX
 ANALISE
 EBV Analyse 2023-02-19

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugg.	Koei Vrugg.	Lanklew.
102	103	101	136	116	91	86	104
87%	82%	83%	86%	78%	64%	44%	68%

Vrugaarheid

Na-Speen Groei

Raam

Karkas

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
104	99	95	108	113	114	94	109	96
74%	72%	25%	51%	79%	77%	58%	53%	52%

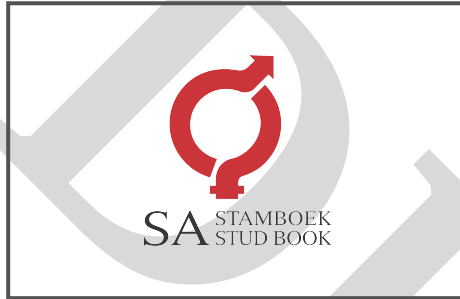
Geb. Gewig	205D Gewig	205D Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
30kg	187kg	96 (70)	107 (58)	102 (79)	-	-	-	-

VERKOPER OPMERKINGS:

LOT 5 (F)

WVZ 160062

BON-ZYL WVZ160062



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POSBUS 254, WESSELSBRON, 9680

Last Calf	
Calf ID	WVZ 220030 (F)
Birth Date	2022-04-21
Sire ID	JG 180039

Calvings: 19-04, 20-04, 21-04, 22-04



Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Herd Book	SP
Birth date	2016-09-23
Age	6.5 years
Inbreeding	1%
DNA	U439658
AFC	31m
Calves	4
Weaned	4
Avg. WI	100
ICP	364d

COW VALUE 120

90	Calving Ease Value
110	Calf Growth Value
116	Milk Value
86	Maintenance Value
125	Fertility Value

GROWTH VALUE 125

CARCASS VALUE 124

PRODUCTION VALUE 124

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
39kg	256kg	108 (7)	108 (29)	98 (29)	-	-	-	-

GJN 110074
GERMAR GJN110074

Parentage Sire Dam

DNA ✓ ✓

Genomic

WVZ 090055
BON-ZYL WVZ 090055AGE 13 | CALV. 11
AVG. WI 104 | WEAN. 9
AFC 34 | ICP 365Calvings: 12-10, 13-09, 14-09, 15-10, 16-09, 17-09,
18-09, 19-09, 20-09, 21-09, 22-09DFP 060208 P
OFTALMA DFP 060208GJN 080107
GERMAR GJN 080107AGE 10 | CALV. 7
AVG. WI 94 | WEAN. 7
AFC 24 | ICP 404WAT 040068
WATERPASLAAGTE WAT 04 68WVZ 050042
BON-ZYL WVZ 05 42AGE 7 | CALV. 5
AVG. WI 107 | WEAN. 4
AFC 29 | ICP 369DFP 020178
OFTALMA DFP 02 0178

DFP 040049

OFTALMA DFP 04 49
AGE 5 | CALV. 2
AVG. WI 99 | WEAN. 1V V 040046 HH(c)
OP-DIE-AARDE VV 04 46

GJN 060057

GERMAR GJN0657

AGE 11 | CALV. 9
AVG. WI 93 | WEAN. 9

FCT 980067

RUTLAND FCT 9867

WAT 990177

WATERPASLAAGTE WAT 99177

AGE 9 | CALV. 7
AVG. WI 105 | WEAN. 5

WVZ 000013

BON ZYL WVZ 0013

WVZ 010149

BON-ZYL WVZ01149

AGE 7 | CALV. 4
AVG. WI 99 | WEAN. 4

EBV Analysis 2023-02-19

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
92	92	110	116	117	111	124	120
83%	73%	79%	78%	71%	58%	43%	60%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
122	126	115	113	107	117	117	105	109
70%	65%	26%	69%	72%	70%	60%	55%	53%

SELLER REMARKS:

LOT 6 (F)

HTC 210048

HENTACOR HTC210048

Kuddeboek	SP
Geb. dtm	2021-03-21
Oud.	2 jaar
Inteling	1%

HTC 170198
HENTACOR HTC170198

Ouerskap Vaar Moer

DNS

Genomies

HTC 180145
HENTACOR HTC180145

OID. 4 | KALW. 2
GEM. SI 99 | GESPN. 2
OEK 29 | TKP 395
Kalwings: 21-03, 22-04

HDE 120190
ENSLIN HDE120190

HTC 040020
HENTACOR HTC 04 20

OID. 15 | KALW. 12
GEM. SI 97 | GESPN. 10
OEK 30 | TKP 400

ABB 130238
ALLEM ABB 130238

AEJ 080037
NOSA AEJ080037

OID. 11 | KALW. 9
GEM. SI 103 | GESPN. 8
OEK 29 | TKP 367

JPL 090094
JACUSTA JPL 090094

HDE 080015
ENSLIN HDE080015

OID. 9 | KALW. 7
GEM. SI 107 | GESPN. 6

AG 970005
ALTONA AG 975

CEF 940103
ZINABOS CEF 94103

OID. 10 | KALW. 7
GEM. SI 102 | GESPN. 6

ABB 100076 HH(c)

ALLEM ABB 100076

ABB 080060

ALLEM ABB 080060

OID. 14 | KALW. 11
GEM. SI 104 | GESPN. 11

KHR 000012

DIKO KHR 0012

AEJ 020163

NOSA AEJ 02 163

OID. 14 | KALW. 10
GEM. SI 97 | GESPN. 9

HENTACOR BONSMARAS



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POSBUS 142, BOTHAVILLE, 9660

KOEIWAARDE 98

102 Kalfgemak Waarde

96 Kalfgroei Waarde

92 Melk Waarde

102 Onderhoudswaarde

106 Vrugaarheidswaarde

GROEI WAARDE 87

KARKAS WAARDE 91

PRODUKSIE WAARDE 94

LOGIX
EBV Analyse 2023-02-19

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugaar.	Koei Vrugaar.	Lanklew.
101	102	96	92	96	101	105	109
74%	43%	58%	45%	50%	37%	24%	46%

Vrugaarheid

Na-Speen Groei

Raam

Karkas

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
88	87	85	96	100	100	84	112	140
47%	47%	20%	34%	51%	50%	46%	43%	42%

Geb. Gewig	205D Gewig	205D Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
32kg	165kg	115 (2)	92 (16)	92 (17)	-	-	-	-

Miostatien

Q204X Nie Getoets

NT821 Nie Getoets

F94L Nie Getoets



VERKOPER OPMERKINGS:

LOT 7 (F)

HTC 210052

HENTACOR HTC210052

Herd Book	SP
Birth date	2021-03-26
Age	1.9 years
Inbreeding	1%



HENTACOR BONSMARAS



Bothaville, Free State

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POSBUS 142, BOTHAVILLE, 9660



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 111

76	Calving Ease Value
119	Calf Growth Value
114	Milk Value
101	Maintenance Value
99	Fertility Value

GROWTH VALUE 122

CARCASS VALUE 124

PRODUCTION VALUE 114

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
48kg	192kg	96 (5)	96 (16)	102 (17)	-	-	-	-

 GJG 150177 HH(c)
GOSSAYN GJG 150177

Parentage Sire Dam

DNA

Genomic

 HTC 090011
HENTACOR HTC090011

 AGE 13 | CALV. 11
AVG. W1 99 | WEAN. 11
AFC 31 | ICP 381

 Calvings: 11-10, 12-11, 14-03, 15-04, 16-04, 17-03,
18-04, 19-04, 20-02, 21-03, 22-03

 CRV 100159
BOSPAN CRV100159

 JJC 100223
DAJAN JJC 100223

 AGE 12 | CALV. 10
AVG. W1 102 | WEAN. 8
AFC 29 | ICP 386

 FHK 050129
DENAND FHK 050129

 HTC 050015
HENTACOR HTC 05 15

 AGE 8 | CALV. 5
AVG. W1 104 | WEAN. 5
AFC 32 | ICP 456

 PAD 060070
EVENWYD PAD0670

 VBB 080011
SKATKIS VBB080011
AGE 6 | CALV. 4

 LPS 050077
SKAALMEESTER LPS 05 77

 JJC 070013
DAJAN JJC 070013
AGE 10 | CALV. 7

 DNT 970115
DANOLT DNT 97115

 FHK 940080
DENAND FHK 9480
AGE 14 | CALV. 12

 HTC 990018
HENTACOR HTC 9918
AGE 14 | CALV. 12

 HTC 020228
HENTACOR HTC 02 228
AGE 5 | CALV. 3

AVG. W1 102 | WEAN. 2

 LOGIX
GENETICS CHINA
EBV Analysis 2023-02-19

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
68	98	119	114	119	94	97	111
78%	52%	73%	56%	58%	39%	27%	50%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
129	126	114	96	116	117	119	112	86
64%	54%	24%	39%	59%	58%	52%	49%	48%

SELLER REMARKS:

LOT 8 (F)

HTC 210009

HENTACOR HTC210009

Kuddeboek	SP
Geb. dtm	2021-03-10
Oud.	2 jaar
Inteling	1%



HENTACOR BONSMARAS



Bothaville, Free State

0834476148

hentacor@carfone.net

POSBUS 142, BOTHAVILLE, 9660



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 101

83	Kalfgemak Waarde
119	Kalfgroei Waarde
93	Melk Waarde
95	Onderhoudswaarde
97	Vrugbaarheidswaarde

GROEI WAARDE 111

KARKAS WAARDE 121

PRODUKSIE WAARDE 103

Geb. Gewig	205D Gewig	205D Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
38kg	196kg	102 (5)	100 (16)	99 (17)	-	-	-	-

 GJG 150177 HH(c)
GOSSAYN GJG 150177

Ouerskap Vaar Moer

DNS

Genomies

NFS 120055
SERNICK NFS 120055

OUD. 9 | KALW. 7
 GEM. SI 98 | GESPN. 6
 OEK 36 | TKP 357

Kalwings: 15-04, 16-03, 17-03, 18-03, 19-04,
 20-03, 21-03

CRV 100159
BOSPAN CRV100159JJC 100223
DAJAN JJC 100223

OUD. 12 | KALW. 10
 GEM. SI 102 | GESPN. 8
 OEK 29 | TKP 386

NFS 080168
SERNICK NFS 080168NFS 040013
SERNICK NFS 040013

OUD. 8 | KALW. 6
 GEM. SI 103 | GESPN. 6
 OEK 31 | TKP 402

PAD 060070
EVENWYD PAD0670VBB 080011
SKATKIS VBB080011

OUD. 6 | KALW. 4
 GEM. SI 95 | GESPN. 4

LPS 050077
SKAALMEESTER LPS 05 77JJC 070013
DAJAN JJC 070013

OUD. 10 | KALW. 7
 GEM. SI 100 | GESPN. 7

RGR 030116
REDGATE RGR 03 116T 030095
WELLSTOOD T 03 95

OUD. 7 | KALW. 4
 GEM. SI 100 | GESPN. 4

FCT 990022
RUTLAND FCT 9922NFS 990147
SERNICK NFS 99147

OUD. 8 | KALW. 6
 GEM. SI 100 | GESPN. 5



Kalf en Moeder

Vrugbaarheid

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
84	94	119	93	116	85	104	113
78%	51%	73%	54%	55%	41%	28%	50%

Na-Speen Groei

Raam

Karkas

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
126	121	118	104	104	111	115	107	85
64%	52%	32%	42%	56%	55%	51%	48%	48%

VERKOPER OPMERKINGS: