

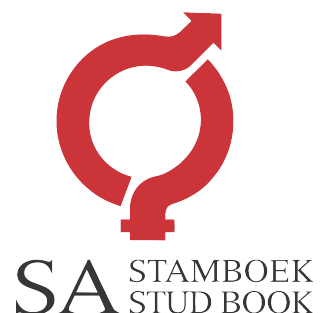
AMPTELIKE VEILINGSKATALOGUS VIR /
OFFICIAL AUCTION CATALOGUE FOR

NIEMEN BSH 2022

Die Krip Magaliesburg

15 October 2022

All Pedigree- and Performance Data is as recorded on LOGIX on 30 September 2022



ANIMAL, OWNER AND PEDIGREE INFORMATION

LOT 1 (M)

BULL 6

SUPERBULL BREEDERS

Town, Province
078 737 2855
super_bull@webmail.com

SB 200201 PP(c)

SUPERBULL'S SUPERSTAR SB 200201

Herd Book	SP
Birth date	2020-01-01
Age	2y 7m
Inbreeding	1%
DNA	ABC001234

10 (& 11)

SB 110001
SUPERBULL SB 11 0100

SB 140007
SUPERBULL SB 140007 Pp(c)

SB 110012 P
SUPERBULL SB 110012
AGE 10 | CALV. 5
AVG. WI - | WEAN. -
AFC 32 | ICP 475

SB 110001
SUPERBULL SB 110400

SB 140010
SUPERBULL SB 140010
AGE 7 | CALV. 6
AVG. WI 89 | WEAN. 2
AFC 27 | ICP 366

SB 060004 Pch
SUPERBULL SB 060004
AGE 13 | CALV. 8
AVG. WI 105 | WEAN. 7
AFC 72 | ICP 360

12. Parentage Verification - a green tick (✓) indicates that the sire and/or dam has been verified via microsatellite (DNA) and/or Genomic testing

13. Dam information

- Age and Number of Calvings
- Average Wean Index and Number of Calves Weaned
- Age at First Calving and Intercalving Period
- Cow award

14. Four (4) generation pedigree

1. Lot Number & sex (mixed lots)
2. Breed's logo
3. GT - animal is genomically tested
4. Animal Identification Number and Name
5. Polled Status
 - Celtic: PP(c)/Pp(c) - polled, HH(c) - horned
 - Phenotypic: P/Pch - polled, HH - horned, SC - scurs
6. Lot Category
7. Animal's photo, or Herd's logo
8. Herd's logo
9. Owner's information

10. Animal's information
 - Owner's current Elite Award
 - Herd book section
 - Birth date
 - Animal's age
 - Animal's inbreeding percentage
 - DNA Number - if available
11. Additional information (only females)
 - Age at first calving
 - Number of calves born
 - Number of calves weaned
 - Average Wean Index
 - Intercalving Period

QR Code
This code can be scanned with a smart device. It redirects to the animal's information on www.SABeefBulls.com where additional information for the animal is available.



Myostatin	
Q204X	Free
NT821	Carrier
F94L	Not Tested

Myostatin Results

- Free - free from double muscling genes
- Carrier - heterozygotic / carrier of one double muscling gene
- D. Muscled - homozygotic / double muscled

GENETIC VALUES - BUILDING BLOCKS

Calf and Mother				Fertility				Post-Wean Growth			Frame			Carcass		
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.	Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
83	121	130	89	112	84	101	112	125	126	129	113	104	115	149	82	119
87%	70%	83%	70%	81%	68%	59%	69%	72%	76%	80%	65%	81%	80%	77%	74%	73%

The Logix Selection Values are compiled of specific genetic building blocks, as indicated in the selection value descriptions on the next page. These genetic building blocks are indicated in the catalogue by their Breeding Value indices and accuracies.

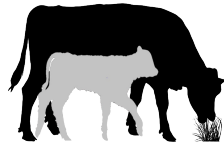
PHENOTYPIC VALUES

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
37kg	284kg	106 (83)	103	97	91	92	353mm	1.20

- Wean, 365D, 540D, ADG and FCR Indices - phenotypic index obtained within the animal's contemporary group
- Scrotum - adjusted scrotal circumference, in mm, as measured at the end of the growth test
- Length-Height Ratio (LH) - the animal's length to height ratio, as measured at the end of the growth test

LOGIX SELECTION VALUES

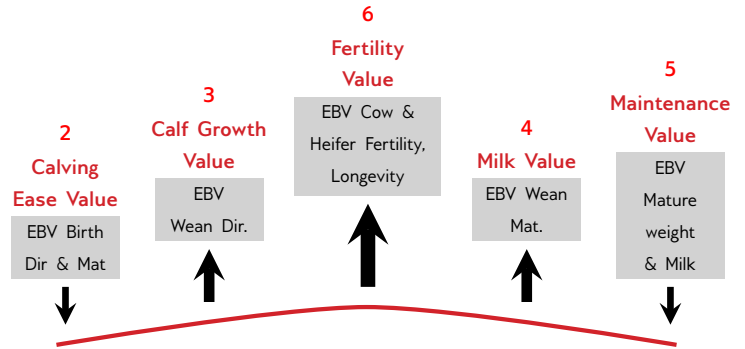
COW VALUE	108
103	Calving Ease Value
118	Calf Growth Value
86	Milk Value
80	Maintenance Value
110	Fertility Value
GROWTH VALUE	105
CARCASS VALUE	110
PRODUCTION VALUE	103



1 L♀ GIX Cow Value

Selection for:

- Fertile cows,
- with low maintenance,
- that calf easily,
- and wean heavy calves



7 L♀ GIX Growth Value

Selection for efficient growers on veld & in the feedlot



8 L♀ GIX Carcass Value

Selection for higher meat yield on carcass



9 L♀ GIX Production Value

Selection for easy-care, Profitable cattle

- 80% Cow Value
- 20% Growth Value

EXPLANATION OF BREEDING VALUES AND SELECTION VALUES

Traits		Description/Measurement	Goal	General Guidelines				

LOT 1

BULL



LOT 1

D.P. DRY

Magaliesburg, North West
0837788000 | beefgen@skyafrika.co.za

POSBUS 131, MAGALIESBURG, 1791



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

NMS 200018

NIEMEN ADRIAAN

Herd Book	SP
Birth date	2020-03-24
Age	2.6 years
Inbreeding	2%

COW VALUE 112

119	Calving Ease Value
93	Calf Growth Value
113	Milk Value
101	Maintenance Value
100	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

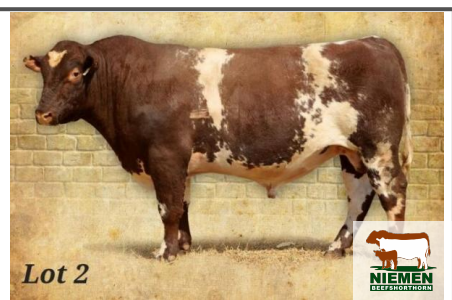
PRODUCTION VALUE -

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
-	261kg	108 (10)	105 (7)	97 (6)	-	-	-	-

SELLER REMARKS:

LOT 2

BULL



Lot 2

D.P. DRY

Magaliesburg, North West
0837788000 | beefgen@skyafrika.co.za

POSBUS 131, MAGALIESBURG, 1791



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

NMS 190037

NIEMEN BAILY

Herd Book	SP
Birth date	2019-09-20
Age	3.1 years
Inbreeding	4%

COW VALUE 97

82	Calving Ease Value
114	Calf Growth Value
93	Milk Value
97	Maintenance Value
97	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
-	257kg	106 (11)	-	-	89 (30)	117	357mm	1.06

SELLER REMARKS:

NMS 170075
NIEMEN HAZARD

Parentage Sire Dam

DNA

Genomic

NMS 160096
NIEMEN GOLD TIBEL

AGE 5 | CALV. 4
AVG. WI 103 | WEAN. 3
AFC 28 | ICP 388

546977100330
HW HAZARD

NMS 110005
NIEMEN SUPER MODE RASOR

AGE 11 | CALV. 9
AVG. WI 120 | WEAN. 7
AFC 32 | ICP 386

ROCK110397
ROCKVALLEY ROCK110397

NMS 140072
NIEMEN NORA ALL GOLD

AGE 7 | CALV. 4
AVG. WI 97 | WEAN. 2
AFC 23 | ICP 486

542044400547

QUOIGGS EXTRA SPECIAL ET

500972400044

WOODEND LANCASTER ELIDH ET

AGE 16 | CALV. -

AVG. WI - | WEAN. -

4034887

RAZOR

NMS 020123

SUPER MODEL BSHFNMS

AGE 13 | CALV. 5

AVG. WI 103 | WEAN. 4

A1242JOB

MARELLAN INDESTRUCTIBLE ET

ROCK070215

ROCKA215

AGE 10 | CALV. 1

AVG. WI - | WEAN. -

NMS 110036

NIEMEN UNA COLLINS

NMS 110026

NIEMEN NORA ALL GOLD

AGE 4 | CALV. 3

AVG. WI 104 | WEAN. 3

LOGIX
EBV Analysis 2022-09-29

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
119	101	93	113	-	97	100	128
62%	61%	75%	59%		29%	14%	35%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
94	-	-	99	-	-	-	-	-
48%			29%					

NMS 160069
NIEMEN GRACER ENTISER

Parentage Sire Dam

DNA

Genomic

NMS 150029
NIEMEN WILD EYES

AGE 7 | CALV. 4
AVG. WI 101 | WEAN. 4
AFC 37 | ICP 366

NMS 120009
NIEMEN RASOR WILD EYES

MW 050002
MIDWATERS WINNIE

AGE 16 | CALV. 4
AVG. WI 105 | WEAN. 2
AFC 126 | ICP 524

NMS 120047
NIEMEN MAJORY BRACKENWOOD

NMS 110034
NIEMEN WILD EYES

AGE 11 | CALV. 5
AVG. WI 86 | WEAN. 4
AFC 34 | ICP 574

4034887

RAZOR

KBS 090047

PRIMESTON WILD EYES 96

AGE 12 | CALV. 7

AVG. WI 100 | WEAN. 7

BIN 010020

SONBRI HARRIS

SAS 010002

NONEN WINNIE 01 02

AGE 21 | CALV. 3

AVG. WI - | WEAN. -

NMS 070009

RASOR BRACKENWOOD

KBS 030042

PRIMESTON MARJORY 12

AGE 12 | CALV. 9

AVG. WI 98 | WEAN. 5

KBS 060052

PRIMESTON KBS 060052

KBS 070028

PRIMESTON WILD EYES 94

AGE 8 | CALV. 5

AVG. WI 96 | WEAN. 5

LOGIX
EBV Analysis 2022-09-29

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
81	114	114	93	-	106	94	96
67%	61%	75%	60%		28%	7%	33%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
103	-	-	103	-	-	-	-	-
34%			18%					

LOT 3

BUL



Lot 3

D.P. DRY

Magaliesburg, North West
0837788000 | beefgen@skyafrika.co.za

POSBUS 131, MAGALIESBURG, 1791



MIOSTATION

Q204X Nie Getoets
NT821 Nie Getoets
F94L Nie Getoets

NMS 200026

NIEMEN NMS200026

Kuddeboek	SP
Geb. dtm	2020-03-31
Oud.	2.5 jaar
Inteling	3%

NMS 170075
NIEMEN HAZERD

Ouerskap	Vaar	Moer
DNS		
Genomies		

NMS 160066
NIEMEN GRACER HIPPO

Kalwings: 2018-12, 2020-03, 2021-04

546977100330

HW HAZARD

NMS 110005

NIEMEN SUPER MODE RASOR
OUD. 11 | KALW. 9
GEM. SI 120 | GESPN. 7
OEK 32 | TKP 386

NMS 120009
NIEMEN RASOR WILD EYES

NMS 070015

RIGBY HIPPO
OUD. 13 | KALW. 10
GEM. SI 99 | GESPN. 8
OEK - | TKP 389

542044400547
QUOIGGS EXTRA SPECIAL ET
500972400044
WOODEND LANCASTER EILIDH ET
OUD. 16 | KALW. -
GEM. SI - | GESPN. -
4034887
RAZOR
NMS 020123
SUPER MODEL BSHFNMS
OUD. 13 | KALW. 5
GEM. SI 103 | GESPN. 4
4034887
RAZOR
KBS 090047
PRIMESTON WILD EYES 96
OUD. 12 | KALW. 7
GEM. SI 100 | GESPN. 7

KOEIWAARDE	94
102	Kalngemak Waarde
103	Kalngroei Waarde
98	Melk Waarde
70	Onderhoudswaarde
97	Vrugbaarheidswaarde
GROEI WAARDE	-
KARKAS WAARDE	-
PRODUKSIE WAARDE	-

Geb. Gewig	205D Gewig	205D Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
-	248kg	102 (10)	98 (7)	100 (1)	-	-	-	-

LOGIX
EBV Analyse 2022-09-29

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
100	105	103	98	-	109	94	128
62%	62%	75%	60%		30%	12%	35%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
102	-	-	130	-	-	-	-	-
44%	-	-	27%	-	-	-	-	-

VERKOPER OPMERKINGS:

LOT 4

BUL



Lot 4

D.P. DRY

Magaliesburg, North West
0837788000 | beefgen@skyafrika.co.za

POSBUS 131, MAGALIESBURG, 1791



MIOSTATION

Q204X Nie Getoets
NT821 Nie Getoets
F94L Nie Getoets

NMS 190072

NIEMEN NMS190072

Kuddeboek	SP
Geb. dtm	2019-10-17
Oud.	3 jaar
Inteling	5%

NMS 160003
NIEMEN GRACER GRINGO

Ouerskap	Vaar	Moer
DNS		
Genomies		

NMS 150098
NIEMEN ALL GOLD JEALOUSE

Kalwings: 2017-11, 2018-09, 2019-10, 2020-11

NMS 120009

NIEMEN RASOR WILD EYES

MW 040002

MIDWATERS MW 04 2
OUD. 16 | KALW. 4
GEM. SI 99 | GESPN. 3
OEK 138 | TKP 498

NMS 110024

NIEMEN RASOR COLLINS JEALOUSY

110014

NIEMEN ALLGOLD COLLINS

OUD. 8 | KALW. 6
GEM. SI 116 | GESPN. 5
OEK 29 | TKP 357

4034887
RAZOR
KBS 090047
PRIMESTON WILD EYES 96
OUD. 12 | KALW. 7
GEM. SI 100 | GESPN. 7
BIN 010020
SONBRI HARRIS
R C 0074
RIGBY'S SWALLOWTAIL C74
OUD. 26 | KALW. 4
GEM. SI - | GESPN. -
4034887
RAZOR
KBS 030039
PRIMESTON JEALOUSY 7
OUD. 16 | KALW. 14
GEM. SI 102 | GESPN. 8
GLSD052
SPRYS ALL GOLD D052
NMS 070005
CAMELIA RASOR 0705
OUD. 8 | KALW. 4
GEM. SI 120 | GESPN. 2

KOEIWAARDE	124
96	Kalngemak Waarde
123	Kalngroei Waarde
113	Melk Waarde
84	Onderhoudswaarde
102	Vrugbaarheidswaarde
GROEI WAARDE	-
KARKAS WAARDE	-
PRODUKSIE WAARDE	-

Geb. Gewig	205D Gewig	205D Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
-	275kg	111 (13)	96 (9)	98 (6)	-	-	-	-

LOGIX
EBV Analyse 2022-09-29

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
95	104	123	113	-	114	98	104
66%	61%	76%	60%		31%	7%	35%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
119	-	-	116	-	-	-	-	-
38%	-	-	22%	-	-	-	-	-

VERKOPER OPMERKINGS:

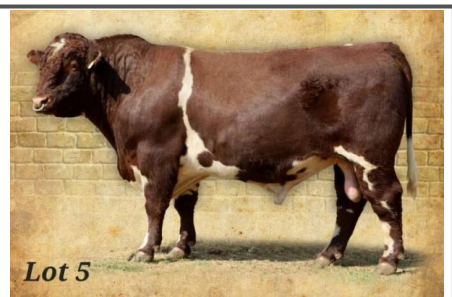
LOT 5

BULL



NMS 190049

NIEMEN NMS190049



Lot 5

A BAPTISTA

Herd Book	SP
Birth date	2019-09-27
Age	3 years
Inbreeding	6%

NMS 160069
NIEMEN GRACER ENTISER

Parentage	Sire	Dam
DNA		
Genomic		

NMS 150028
NIEMEN SARAH FULBECK
AGE 7 | CALV. 5
AVG. WI 97 | WEAN. 5
AFC 26 | ICP 363

NMS 120009
NIEMEN RASOR WILD EYES

MW 050002
MIDWATERS WINNIE
AGE 16 | CALV. 4
AVG. WI 105 | WEAN. 2
AFC 126 | ICP 524

NMS 070009
RASOR BRACKENWOOD

KBS 090039
PRIMESTON SARAH FULBECK 274
AGE 7 | CALV. 4
AVG. WI 100 | WEAN. 4
AFC 28 | ICP 538

4034887
RAZOR
KBS 090047
PRIMESTON WILD EYES 96
AGE 12 | CALV. 7
AVG. WI 100 | WEAN. 7
BIN 010020
SONBRI HARRIS
SAS 010002
NONEN WINNIE 01 02
AGE 21 | CALV. 3
AVG. WI - | WEAN. -
4034887
RAZOR
WHD 040022
LUCIA PRINCESS GWYNNE 422
AGE 8 | CALV. 1
AVG. WI - | WEAN. -
R 020039
RIGBY'S 02039
KBS 050050
PRIMESTON SARAH FULBECK 259
AGE 10 | CALV. 7
AVG. WI 101 | WEAN. 1

Calvings: 2017-10, 2018-09, 2019-09, 2020-10, 2021-10

COW VALUE 104	
77	Calving Ease Value
118	Calf Growth Value
104	Milk Value
90	Maintenance Value
101	Fertility Value
GROWTH VALUE -	
CARCASS VALUE -	
PRODUCTION VALUE -	

LOGIX
EBV Analysis 2022-09-29

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
78	105	118	104	-	116	96	94
67%	61%	75%	60%		29%	7%	34%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
122	-	-	110	-	-	-	-	-
34%			25%					



Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
-	260kg	108 (11)	-	-	98 (30)	118	342mm	1.09

SELLER REMARKS:

LOT 6

BULL



NMS 190030

NIEMEN FOREST



LOT 6

Herd Book	SP
Birth date	2019-09-18
Age	3.1 years
Inbreeding	2%

NMS 160075
NIEMEN ENTISER GLENEL

Parentage	Sire	Dam
DNA		
Genomic		

NMS 140040
NIEMEN WILD EYES BRACKENWOOD
AGE 6 | CALV. 3
AVG. WI 107 | WEAN. 3
AFC 37 | ICP 354

MW 030009
MIDWATERS MW 03 9

NMS 140006
NIEMEN NORA GLENEL
AGE 4 | CALV. 2
AVG. WI 100 | WEAN. 2
AFC 27 | ICP 345

NMS 070009
RASOR BRACKENWOOD

KBS 070028
PRIMESTON WILD EYES 94
AGE 8 | CALV. 5
AVG. WI 96 | WEAN. 5
AFC 50 | ICP 378

BIN 010020
SONBRI HARRIS
SAS 990012
NONEN MARY ANNE 99 12
AGE 23 | CALV. 3
AVG. WI - | WEAN. -
NMS 120011
NIEMEN GENEL COOLONG
NMS 120016
NIEMEN NORA 251
AGE 10 | CALV. 4
AVG. WI 104 | WEAN. 3
4034887
RAZOR
WHD 040022
LUCIA PRINCESS GWYNNE 422
AGE 8 | CALV. 1
AVG. WI - | WEAN. -
R 020039
RIGBY'S 02039
KBS 030028
PRIMESTON WILD EYES 86
AGE 8 | CALV. 4
AVG. WI - | WEAN. -

LOGIX
EBV Analysis 2022-09-29

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
94	94	104	113	-	95	105	92
65%	63%	75%	61%		33%	14%	41%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
106	-	-	96	-	-	-	-	-
44%			30%					



Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
-	257kg	102 (11)	-	-	98 (30)	108	340mm	1.09

SELLER REMARKS:

LOT 7

BUL



NMS 200041

NIEMEN KLIP



LOT 7



D.P. DRY

Magaliesburg, North West
0837788000 | beefgen@skyafrika.co.za

POSBUS 131, MAGALIESBURG, 1791

Kuddeboek	SP
Geb. dtm	2020-05-09
Oud.	2.4 jaar
Inteling	0%

NMS 170075
NIEMEN HAZERD

Ouerskap	Vaar	Moer
DNS		
Genomies		

NMS 100027
NIEMEN SWALLOWTAIL 14

OUD. 10 | KALW. 6
GEM. SI 97 | GESPN. 6
OEK 43 | TKP 421

546977100330

HW HAZARD

NMS 110005

NIEMEN SUPER MODE RASOR

OUD. 11 | KALW. 9
GEM. SI 120 | GESPN. 7
OEK 32 | TKP 386

KBS 060052

PRIMESTON KBS 060052

KBS 030008

PRIMESTON SWALLOWTAIL 13

OUD. 10 | KALW. 6
GEM. SI 78 | GESPN. 1
OEK 33 | TKP 459

542044400547

QUOIGGS EXTRA SPECIAL ET

500972400044

WOODEND LANCASTER EILIDH ET

OUD. 16 | KALW. -
GEM. SI - | GESPN. -

4034887

RAZOR

NMS 020123

SUPER MODEL BSHFNMS

OUD. 13 | KALW. 5
GEM. SI 103 | GESPN. 4

R 020059

RIGBY'S 020059

KBS 020020

PRIMESTON UNA 108

OUD. 7 | KALW. 3
GEM. SI - | GESPN. -

R 970054

RIGBY'S DUKE 9754

KBS 980013

PRIMESTON SWALLOWTAIL 5

OUD. 9 | KALW. 6
GEM. SI - | GESPN. -

Kalwings: 2014-08, 2015-08, 2016-09, 2017-09,
2018-09, 2020-05

LOGIX
EBV Analyse 2022-09-29

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
100	89	92	101	-	91	92	119
62%	64%	69%	60%	-	30%	14%	40%

KOEIWAARDE	86
100	Kalngemak Waarde
92	Kalngroei Waarde
101	Melk Waarde
84	Onderhoudswaarde
91	Vrugbaarheidswaarde

GROEI WAARDE	-
KARKAS WAARDE	-
PRODUKSIE WAARDE	-



Miostatien	
Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

Geb. Gewig	205D Gewig	205D Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
-	183kg	112 (2)	-	97 (6)	-	-	-	-

VERKOPER OPMERKINGS:

LOT 8

BUL



NMS 200020

NIEMEN NMS200020



LOT 8



D.P. DRY

Magaliesburg, North West
0837788000 | beefgen@skyafrika.co.za

POSBUS 131, MAGALIESBURG, 1791

Kuddeboek	SP
Geb. dtm	2020-03-26
Oud.	2.5 jaar
Inteling	3%

NMS 170075
NIEMEN HAZERD

Ouerskap	Vaar	Moer
DNS		
Genomies		

NMS 160026
NIEMEN MISSE WILDEYES

OUD. 6 | KALW. 3
GEM. SI 102 | GESPN. 4
OEK 29 | TKP 373

546977100330

HW HAZARD

NMS 110005

NIEMEN SUPER MODE RASOR

OUD. 11 | KALW. 9
GEM. SI 120 | GESPN. 7
OEK 32 | TKP 386

NMS 120009

NIEMEN RASOR WILD EYES

NMS 101010

NIEMEN MISSIE

OUD. 8 | KALW. 3
GEM. SI 116 | GESPN. 2
OEK 56 | TKP 454

542044400547

QUOIGGS EXTRA SPECIAL ET

500972400044

WOODEND LANCASTER EILIDH ET

OUD. 16 | KALW. -
GEM. SI - | GESPN. -

4034887

RAZOR

NMS 020123

SUPER MODEL BSHFNMS

OUD. 13 | KALW. 5
GEM. SI 103 | GESPN. 4

4034887

RAZOR

KBS 090047

PRIMESTON WILD EYES 96

OUD. 12 | KALW. 7
GEM. SI 100 | GESPN. 7

MW 030009

MIDWATERS MW 03 9

SAS 970046

NONEN MISSIE 97 46

OUD. 21 | KALW. 7
GEM. SI 93 | GESPN. 2

Kalwings: 2019-02, 2020-03, 2021-03

LOGIX
EBV Analyse 2022-09-29

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
94	104	111	110	-	93	93	125
63%	62%	74%	60%	-	29%	8%	35%

KOEIWAARDE	105
95	Kalngemak Waarde
111	Kalngroei Waarde
110	Melk Waarde
73	Onderhoudswaarde
93	Vrugbaarheidswaarde

GROEI WAARDE	-
KARKAS WAARDE	-
PRODUKSIE WAARDE	-



Miostatien	
Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

Geb. Gewig	205D Gewig	205D Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
-	253kg	105 (10)	102 (7)	100 (6)	-	-	-	-

VERKOPER OPMERKINGS:

LOT 9

BULL



NMS 190064

NIEMEN JASPER



Lot 9

D.P. DRY

Magaliesburg, North West
0837788000 | beefgen@skyafrika.co.za

POSBUS 131, MAGALIESBURG, 1791

Herd Book	SP
Birth date	2019-10-07
Age	3 years
Inbreeding	2%

NMS 160075
NIEMEN ENTISER GLENEL

Parentage	Sire	Dam
DNA		
Genomic		

NMS 140033
NIEMEN PRIMSTAR JEALOUSY

AGE 8 | CALV. 5
AVG. WI 108 | WEAN. 4
AFC 26 | ICP 456

MW 030009

MIDWATERS MW 03 9

NMS 140006
NIEMEN NORA GLENEL

AGE 4 | CALV. 2
AVG. WI 100 | WEAN. 2
AFC 27 | ICP 345

NMS 110024

NIEMEN RASOR COLLINS JEALOUSY

NMS 090046

NIEMEN PRIMSTAR

AGE 11 | CALV. 8
AVG. WI 94 | WEAN. 7
AFC - | ICP 381

BIN 010020

SONBRI HARRIS

SAS 990012

NONEN MARY ANNE 99 12

AGE 23 | CALV. 3

AVG. WI - | WEAN. -

NMS 120011

NIEMEN GENEL COOLONG

NMS 120016

NIEMEN NORA 251

AGE 10 | CALV. 4

AVG. WI 104 | WEAN. 3

4034887

RAZOR

KBS 030039

PRIMESTON JEALOUSY 7

AGE 16 | CALV. 14

AVG. WI 102 | WEAN. 8

COW VALUE 114

120	Calving Ease Value
99	Calf Growth Value
103	Milk Value
108	Maintenance Value
99	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
-	269kg	107 (11)	-	-	94 (30)	102	342mm	1.11

SELLER REMARKS:

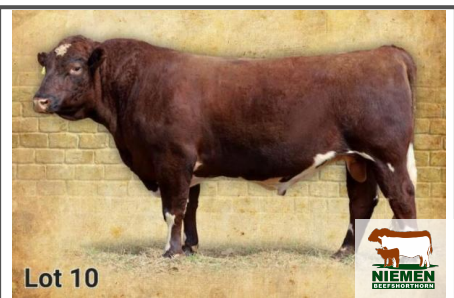
LOT 10

BULL



NMS 190115

NIEMEN NMS190115



Lot 10

D.P. DRY

Magaliesburg, North West
0837788000 | beefgen@skyafrika.co.za

POSBUS 131, MAGALIESBURG, 1791

Herd Book	SP
Birth date	2019-12-24
Age	2.8 years
Inbreeding	2%

NMS 160044
NIEMEN INDESTRUCTIBLE CHIT

Parentage	Sire	Dam
DNA		
Genomic		

NMS 170065
NIEMEN WILD THUNDER

AGE 5 | CALV. 3
AVG. WI 114 | WEAN. 2
AFC 26 | ICP 330

ROCK110397

ROCKVALLEY ROCK110397

KBS 060017

PRIMESTON CHIT CHAT 177

AGE 12 | CALV. 9
AVG. WI 97 | WEAN. 6
AFC 38 | ICP 374

ROCK130550

ROCKVALLEY ROCK130550

NMS 140040

NIEMEN WILD EYES BRACKENWOOD

AGE 6 | CALV. 3
AVG. WI 107 | WEAN. 3
AFC 37 | ICP 354

AI242JOB

MARELLAN INDESTRUCTIBLE ET

ROCK070215

ROCKA215

AGE 10 | CALV. 1

AVG. WI - | WEAN. -

R 020059

RIGBY'S 02059

KBS 020054

PRIMESTON CHIT CHAT 172

AGE 7 | CALV. 5

AVG. WI - | WEAN. -

KSTC023

BROUGHTON PARK THUNDER C023

ROCK100035

ROCKVALLEY ROCK100035

AGE 7 | CALV. 1

AVG. WI - | WEAN. -

NMS 070009

RASOR BRACKENWOOD

KBS 070028

PRIMESTON WILD EYES 94

AGE 8 | CALV. 5

AVG. WI 96 | WEAN. 5

COW VALUE 107

96	Calving Ease Value
102	Calf Growth Value
109	Milk Value
102	Maintenance Value
109	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
-	223kg	107 (3)	105 (9)	103 (6)	-	-	-	-

SELLER REMARKS:

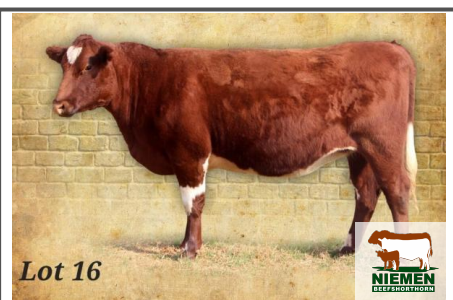
LOT 16

D.RAGTIGE VERS



NMS 200028

NIEMEN HANRI



Lot 16

D.P. DRY

Magaliesburg, North West
0837788000 | beefgen@skyafrika.co.za

POSBUS 131, MAGALIESBURG, 1791

Kuddeboek	SP
Geb. dtm	2020-04-03
Oud.	2.5 jaar
Inteling	1%

NMS 160044
NIEMEN INDESTRUCTIBLE CHIT

Ouerskap	Vaar	Moer
DNS		
Genomies		

NMS 150014
NIEMEN RASOR J
OUD. 7 | KALW. 3
GEM. SI 101 | GESPN. 2
OEK 25 | TKP 463

Kalwings: 2017-09, 2018-09, 2020-04

ROCK110397
ROCKVALLEY ROCK110397

KBS 060017
PRIMESTON CHIT CHAT 177
OUD. 12 | KALW. 9
GEM. SI 97 | GESPN. 6
OEK 38 | TKP 374

NMS 120047
NIEMEN MAJORY BRACKENWOOD

NMS 130012
NIEMEN LANDE CRUZER
OUD. 9 | KALW. 5
GEM. SI 100 | GESPN. 3
OEK 26 | TKP 473

AI242JOB
MARELLAN INDESTRUCTIBLE ET
ROCK070215
ROCKA215
OUD. 10 | KALW. 1
GEM. SI - | GESPN. -
R 020059
RIGBY'S 02059
KBS 020054
PRIMESTON CHIT CHAT 172
OUD. 7 | KALW. 5
GEM. SI - | GESPN. -
NMS 070009
RASOR BRACKENWOOD
KBS 030042
PRIMESTON MARJORY 12
OUD. 12 | KALW. 9
GEM. SI 98 | GESPN. 5
MW 030009
MIDWATERS MW 03 9
NMS 050099
LAND CRUZER
OUD. 15 | KALW. 8
GEM. SI 99 | GESPN. 7



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 93

98	Kalfgemak Waarde
95	Kalfgroei Waarde
96	Melk Waarde
101	Onderhoudswaarde
103	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE -

PRODUKSIE WAARDE -

LOGIX
EBV Analise 2022-09-29

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
98	93	95	96	-	104	101	105
65%	62%	74%	59%		31%	16%	38%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
98	-	-	99	-	-	-	-	-
50%			22%					

Geb. Gewig	205D Gewig	205D Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
-	186kg	108 (5)	97 (8)	104 (6)	-	-	-	-

VERKOPER OPMERKINGS: Dragtige vers van MW3.09. Dekdatum 10/07/2022

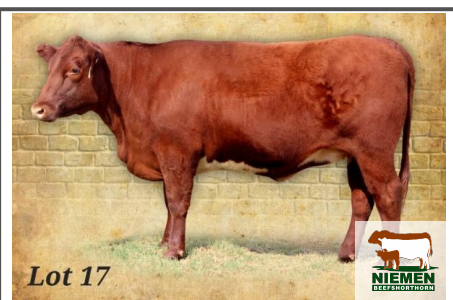
LOT 17

D.RAGTIGE VERS



NMS 200032

NIEMEN AQUILA



Lot 17

D.P. DRY

Magaliesburg, North West
0837788000 | beefgen@skyafrika.co.za

POSBUS 131, MAGALIESBURG, 1791

Kuddeboek	SP
Geb. dtm	2020-04-15
Oud.	2.5 jaar
Inteling	8%

NMS 160044
NIEMEN INDESTRUCTIBLE CHIT

Ouerskap	Vaar	Moer
DNS		
Genomies		

KBS 060034
PRIMESTON NORA 246
OUD. 16 | KALW. 10
GEM. SI 99 | GESPN. 7
OEK 30 | TKP 450

Kalwings: 2009-03, 2010-09, 2011-12, 2013-06, 2014-08, 2015-08

ROCK110397
ROCKVALLEY ROCK110397

KBS 060017
PRIMESTON CHIT CHAT 177
OUD. 12 | KALW. 9
GEM. SI 97 | GESPN. 6
OEK 38 | TKP 374

R 020059
RIGBY'S 02059

KBS 010003
PRIMESTON NORA 230
OUD. 9 | KALW. 7
GEM. SI - | GESPN. -
OEK 32 | TKP 373

AI242JOB
MARELLAN INDESTRUCTIBLE ET
ROCK070215
ROCKA215
OUD. 10 | KALW. 1
GEM. SI - | GESPN. -
R 020059
RIGBY'S 02059
KBS 020054
PRIMESTON CHIT CHAT 172
OUD. 7 | KALW. 5
GEM. SI - | GESPN. -
R 990043
RIGBY'S MAGESTIC 9943
R 990090
RIGBY'S BROADHOOKS 9990
OUD. 3 | KALW. 1
GEM. SI - | GESPN. -
KBS C 0010
PRIMESTON DAPPER 2
KBS W 0020
PRIMESTON NORA 182
OUD. 10 | KALW. 8
GEM. SI - | GESPN. -



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 94

108	Kalfgemak Waarde
92	Kalfgroei Waarde
85	Melk Waarde
116	Onderhoudswaarde
115	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE -

PRODUKSIE WAARDE -

LOGIX
EBV Analise 2022-09-29

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
105	105	92	85	-	114	111	110
63%	64%	73%	61%		33%	7%	43%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
93	-	-	84	-	-	-	-	-
48%			18%					

Geb. Gewig	205D Gewig	205D Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
-	168kg	94 (5)	96 (8)	96 (6)	-	-	-	-

VERKOPER OPMERKINGS: Dragtige vers van MW3.08. Dekdatum 10/07/2022

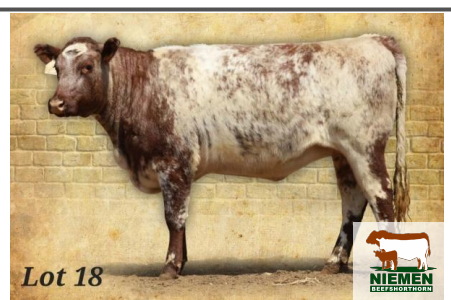
LOT 18

PREGNANT HEIFER



NMS 200011

NIEMEN NMS200011



Lot 18

D.P. DRY

Magaliesburg, North West
0837788000 | beefgen@skyafrika.co.za

POSBUS 131, MAGALIESBURG, 1791

Herd Book	SP
Birth date	2020-02-01
Age	2.7 years
Inbreeding	3%

NMS 160024
NIEMEN MARELLAN HARRIS

Parentage	Sire	Dam
DNA		
Genomic		

NMS 170011
NIEMEN BUSH
AGE 5 | CALV. 3
AVG. WI 97 | WEAN. 2
AFC 29 | ICP 336

Calvings: 2020-02, 2021-01, 2021-12

ROCK110397
ROCKVALLEY ROCK110397

NMS 090010
NIEMEN WINNIE
AGE 13 | CALV. 6
AVG. WI 112 | WEAN. 5
AFC 72 | ICP 384

NMS 130037
NIEMEN BRACKENWOOD MAJOR

MW 080003
MIDWATERS WENDY MISSIE
AGE 12 | CALV. 4
AVG. WI 109 | WEAN. 4
AFC 78 | ICP 414

AI242JOB
MARELLAN INDESTRUCTIBLE ET
ROCK070215
ROCKA215
AGE 10 | CALV. 1
AVG. WI - | WEAN. -
MW 030009
MIDWATERS MW 03 9
SAS C 0038
NONEN WINNIE C38
AGE 21 | CALV. 7
AVG. WI 99 | WEAN. 3
NMS 070009
RASOR BRACKENWOOD
KBS 030042
PRIMESTON MARJORY 12
AGE 12 | CALV. 9
AVG. WI 98 | WEAN. 5
MW 030009
MIDWATERS MW 03 9
R 010081
RIGBY'S WENDY MISSIE 01081
AGE 20 | CALV. 2
AVG. WI - | WEAN. -

COW VALUE 110	
105	Calving Ease Value
101	Calf Growth Value
106	Milk Value
108	Maintenance Value
103	Fertility Value
GROWTH VALUE -	
CARCASS VALUE -	
PRODUCTION VALUE -	

LOGIX
EBV Analysis 2022-09-29

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
104	95	101	106	-	89	106	115
62%	61%	76%	59%		28%	7%	35%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
101	-	-	92	-	-	-	-	-
30%			21%					

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
-	205kg	91 (2)	103 (8)	102 (6)	-	-	-	-



Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: Dragtige vers van MW3.09. Dekdatum 10/07/2022

LOT 19

PREGNANT HEIFER



NMS 200071

NIEMEN NMS200071



Lot 19

D.P. DRY

Magaliesburg, North West
0837788000 | beefgen@skyafrika.co.za

POSBUS 131, MAGALIESBURG, 1791

Herd Book	SP
Birth date	2020-11-01
Age	1.9 years
Inbreeding	0%

NMS 160044
NIEMEN INDESTRUCTIBLE CHIT

Parentage	Sire	Dam
DNA		
Genomic		

NMS 120012
NIEMEN HIPPO RASOR
AGE 10 | CALV. 7
AVG. WI 85 | WEAN. 5
AFC 26 | ICP 385

Calvings: 2014-07, 2015-09, 2016-09, 2017-10, 2018-09, 2019-09

ROCK110397
ROCKVALLEY ROCK110397

KBS 060017
PRIMESTON CHIT CHAT 177
AGE 12 | CALV. 9
AVG. WI 97 | WEAN. 6
AFC 38 | ICP 374

NMS 070009
RASOR BRACKENWOOD

NMS 070015
RIGBY HIPPO
AGE 13 | CALV. 10
AVG. WI 99 | WEAN. 8
AFC - | ICP 389

AI242JOB
MARELLAN INDESTRUCTIBLE ET
ROCK070215
ROCKA215
AGE 10 | CALV. 1
AVG. WI - | WEAN. -
R 020059
RIGBY'S 02059
KBS 020054
PRIMESTON CHIT CHAT 172
AGE 7 | CALV. 5
AVG. WI - | WEAN. -
4034887
RASOR
WHD 040022
LUCIA PRINCESS GWYNNE 422
AGE 8 | CALV. 1
AVG. WI - | WEAN. -

COW VALUE 83	
105	Calving Ease Value
96	Calf Growth Value
75	Milk Value
94	Maintenance Value
110	Fertility Value
GROWTH VALUE -	
CARCASS VALUE -	
PRODUCTION VALUE -	

LOGIX
EBV Analysis 2022-09-29

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
104	88	96	75	-	108	108	100
66%	65%	71%	63%		34%	21%	39%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
97	-	-	106	-	-	-	-	-
32%			31%					

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
-	-	-	-	-	-	-	-	-



Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: Dragtige vers van NMS20.107 (Meat Packer Seun). Dekdatum 31/07/2022

LOT 20

DRAGTIGE VERS



NMS 200083

NIEMEN NMS200083



Lot 20

D.P. DRY

Magaliesburg, North West
0837788000 | beefgen@skyafrika.co.za

POSBUS 131, MAGALIESBURG, 1791

Kuddeboek	SP
Geb. dtm	2020-11-09
Oud.	1.9 jaar
Inteling	1%

NMS 160003

NIEMEN GRACER GRINGO

Ouerskap Vaar Moer

DNS

Genomies

ROCK130559

ROCKVALLEY ROCK130559

OUD. 8 | KALW. 6

GEM. SI 109 | GESPN. 4

OEK 34 | TKP 390

NMS 120009

NIEMEN RASOR WILD EYES

MW 040002

MIDWATERS MW 04 2

OUD. 16 | KALW. 4

GEM. SI 99 | GESPN. 3

OEK 138 | TKP 498

LBR 060013

REDSTONE MORPHEUS 0613

DMR 080042

DEERMOOR MARCHIONESS 0842

OUD. 9 | KALW. 1

GEM. SI - | GESPN. -

OEK 67 | TKP -

4034887

RAZOR

KBS 090047

PRIMSTON WILD EYES 96

OUD. 12 | KALW. 7

GEM. SI 100 | GESPN. 7

BIN 010020

SONBRI HARRIS

RIGBY'S SWALLOWTAIL C74

OUD. 26 | KALW. 4

GEM. SI - | GESPN. -

LBR 030002

REDSTONE LBR 030002

HAS 970010

CARNARVON BESSIE

OUD. 10 | KALW. 5

GEM. SI 124 | GESPN. 2

DMR 030168

DEERMOOR 03 168

DMR 050034

DEERMOOR MARCHIONESS 05 34

OUD. 7 | KALW. 1

GEM. SI - | GESPN. -

Kalwings: 2016-09, 2017-09, 2018-09, 2019-10,
2020-11, 2022-01

LOGIX
EBV Analyse 2022-09-29

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
90	101	110	115	-	107	87	84
63%	63%	71%	62%	-	33%	11%	34%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
111	-	-	98	-	-	-	-	-
38%	-	-	26%	-	-	-	-	-

KOEIWAARDE 112

90	Kalfgemak Waarde
110	Kalfgroei Waarde
115	Melk Waarde
102	Onderhoudswaarde
91	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE -

PRODUKSIE WAARDE -



MIOSTATION

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS: Dragtige vers van NMS20.107 (Meat Packer Seun) Dekdatum 30/08/2022.

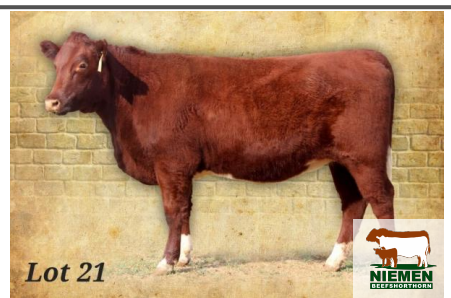
LOT 21

DRAGTIGE VERS



NMS 200115

NIEMEN NMS200115



Lot 21

D.P. DRY

Magaliesburg, North West
0837788000 | beefgen@skyafrika.co.za

POSBUS 131, MAGALIESBURG, 1791

Kuddeboek	SP
Geb. dtm	2020-12-04
Oud.	1.9 jaar
Inteling	13%

NMS 160003

NIEMEN GRACER GRINGO

Ouerskap Vaar Moer

DNS

Genomies

NMS 170090

NIEMEN AGNITHA

OUD. 4 | KALW. 3

GEM. SI 94 | GESPN. 3

OEK 25 | TKP 360

NMS 120009

NIEMEN RASOR WILD EYES

MW 040002

MIDWATERS MW 04 2

OUD. 16 | KALW. 4

GEM. SI 99 | GESPN. 3

OEK 138 | TKP 498

NMS 120009

NIEMEN RASOR WILD EYES

NMS 090015

NIEMEN VRUGBAAR

OUD. 12 | KALW. 9

GEM. SI 102 | GESPN. 8

OEK - | TKP 411

4034887

RAZOR

KBS 090047

PRIMSTON WILD EYES 96

OUD. 12 | KALW. 7

GEM. SI 100 | GESPN. 7

BIN 010020

SONBRI HARRIS

RIGBY'S SWALLOWTAIL C74

OUD. 26 | KALW. 4

GEM. SI - | GESPN. -

4034887

RAZOR

KBS 090047

PRIMSTON WILD EYES 96

OUD. 12 | KALW. 7

GEM. SI 100 | GESPN. 7

Kalwings: 2019-12, 2020-12, 2021-12

LOGIX
EBV Analyse 2022-09-29

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
94	89	106	94	-	128	-	86
62%	57%	76%	59%	-	28%	-	26%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
111	-	-	106	-	-	-	-	-
28%	-	-	23%	-	-	-	-	-

KOEIWAARDE -

93	Kalfgemak Waarde
106	Kalfgroei Waarde
94	Melk Waarde
94	Onderhoudswaarde
-	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE -

PRODUKSIE WAARDE -



MIOSTATION

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS: Dragtige vers van NMS20.107 (Meat Packer Seun) Dekdatum 04/08/2022.

LOT 22

PREGNANT HEIFER



NMS 200065

NIEMEN NMS200065



Lot 22

D.P. DRY

Magaliesburg, North West
0837788000 | beefgen@skyafrika.co.za

POSBUS 131, MAGALIESBURG, 1791

Herd Book	SP
Birth date	2020-10-23
Age	2 years
Inbreeding	2%

NMS 160044

NIEMEN INDESTRUCTIBLE CHIT

Parentage	Sire	Dam
DNA		
Genomic		

NMS 130017

NIEMEN JEALOUSY MARY ANNE

AGE 9 | CALV. 4
AVG. WI 106 | WEAN. 1
AFC 25 | ICP 617

ROCK110397

ROCKVALLEY ROCK110397

KBS 060017
PRIMESTON CHIT CHAT 177

AGE 12 | CALV. 9
AVG. WI 97 | WEAN. 6
AFC 38 | ICP 374

MW 030009

MIDWATERS MW 03 9

KBS 030039

PRIMESTON JEALOUSY 7

AGE 16 | CALV. 14
AVG. WI 102 | WEAN. 8
AFC 32 | ICP 376

A1242JOB

MARELLAN INDESTRUCTIBLE ET

ROCK070215

ROCKA215
AGE 10 | CALV. 1
AVG. WI - | WEAN. -

R 020059

RIGBY'S 02059

KBS 020054

PRIMESTON CHIT CHAT 172

AGE 7 | CALV. 5
AVG. WI - | WEAN. -

BIN 010020

SONBRI HARRIS

SAS 990012

NONEN MARY ANNE 99 12

AGE 23 | CALV. 3
AVG. WI - | WEAN. -

R 970054

RIGBY'S DUKE 9754

KBS 990027

PRIMESTON JEALOUSY 2

AGE 8 | CALV. 5
AVG. WI - | WEAN. -

Calvings: 2015-09, 2016-09, 2017-11, 2020-10

LOGIX
EBV Analysis 2022-09-29

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
102	87	88	99	-	105	107	116
65%	64%	71%	61%		33%	16%	38%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
90	-	-	97	-	-	-	-	-
36%			24%					

COW VALUE 89	
101	Calving Ease Value
88	Calf Growth Value
99	Milk Value
103	Maintenance Value
108	Fertility Value

GROWTH VALUE	-
CARCASS VALUE	-
PRODUCTION VALUE	-

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
-	-	-	-	-	-	-	-	-



Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: Dragtige vers van NMS20.107 (Meat Packer Seun) Dekdatum 31/07/2022

LOT 23

PREGNANT HEIFER



NMS 200039

NIEMEN CAMILA



Lot 23

D.P. DRY

Magaliesburg, North West
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POSBUS 131, MAGALIESBURG, 1791

Herd Book	SP
Birth date	2020-05-09
Age	2.4 years
Inbreeding	0%

NMS 170075

NIEMEN HAZERD

Parentage	Sire	Dam
DNA		
Genomic		

NMS 160048

NIEMEN FARRARI ENTISER

AGE 6 | CALV. 3
AVG. WI 99 | WEAN. 1
AFC 27 | ICP 435

546977100330

HW HAZARD

NMS 110005
NIEMEN SUPER MODE RASOR

AGE 11 | CALV. 9
AVG. WI 120 | WEAN. 7
AFC 32 | ICP 386

NMS 120035

NIEMEN ENTISER SURVIVOR

NMS 120612

NIEMEN FARRARI ROCK VALLEY

AGE 9 | CALV. 7
AVG. WI 92 | WEAN. 6
AFC - | ICP 365

542044400547

QUOIGGS EXTRA SPECIAL ET

500972400044

WOODEND LANCASTER ELIHOD ET

AGE 16 | CALV. -
AVG. WI - | WEAN. -

4034887

RAZOR

NMS 020123

SUPER MODEL BSHFNMS

AGE 13 | CALV. 5
AVG. WI 103 | WEAN. 4

MW 030009

MIDWATERS MW 03 9

KBS 060001

PRIMESTON SARAH FULBECK 265

AGE 10 | CALV. 6
AVG. WI 85 | WEAN. 4

JOBXF317

MARELLAN FERRARI

Calvings: 2018-12, 2020-05, 2021-05

LOGIX
EBV Analysis 2022-09-29

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
107	106	96	101	-	99	100	119
63%	62%	75%	58%		30%	17%	36%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
98	-	-	112	-	-	-	-	-
44%			20%					

COW VALUE 99	
110	Calving Ease Value
96	Calf Growth Value
101	Milk Value
88	Maintenance Value
100	Fertility Value

GROWTH VALUE	-
CARCASS VALUE	-
PRODUCTION VALUE	-

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
-	208kg	99 (5)	-	105 (5)	-	-	-	-



Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: Dragtige vers van NMS11.24 Dekdatum 10/07/2022

LOT 24

D.RAGTIGE VERS



NMS 200105

NIEMEN NMS200105



Lot 24

D.P. DRY

Magaliesburg, North West
0837788000 | beefgen@skyafrika.co.za

POSBUS 131, MAGALIESBURG, 1791

Kuddeboek	SP
Geb. dtm	2020-11-18
Oud.	1.9 jaar
Inteling	0%

NMS 160003
NIEMEN GRACER GRINGO

Ouerskap	Vaar	Moer
DNS		
Genomies		

NMS 130002
NIEMEN GWYNNE
OUD. 9 | KALW. 6
GEM. SI 111 | GESPN. 6
OEK 27 | TKP 380

Kalwings: 2015-09, 2016-08, 2017-09, 2018-09,
2019-11, 2020-11

NMS 120009
NIEMEN RASOR WILD EYES

MW 040002
MIDWATERS MW 04 2
OUD. 16 | KALW. 4
GEM. SI 99 | GESPN. 3
OEK 138 | TKP 498

GLSD052
SPRYS ALL GOLD D052

WHD 040010
LUCIA GWYNNE 410
OUD. 9 | KALW. 3
GEM. SI 108 | GESPN. 1
OEK 77 | TKP 520

4034887

RAZOR

KBS 090047

PRIMESTON WILD EYES 96

OUD. 12 | KALW. 7

GEM. SI 100 | GESPN. 7

BIN 010020

SONBRI HARRIS

R C 0074

RIGBY'S SWALLOWTAIL C74

OUD. 26 | KALW. 4

GEM. SI - | GESPN. -

GLSB086

SPRYS AUSSIE GOLD B086

M9XZ57

NEEARA JUDITH 104

OUD. 18 | KALW. 1

GEM. SI - | GESPN. -

WHD Z 0026

LUCIA PRIMROSE'S DUKE Z26

WHD 990013

LUCIA ALL GWYNNE 913

OUD. 23 | KALW. 7

GEM. SI - | GESPN. -

KOEIWAARDE 123

97	Kalfgemak Waarde
115	Kalfgroei Waarde
117	Melk Waarde
101	Onderhoudswaarde
92	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE -

PRODUKSIE WAARDE -



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

Geb. Gewig	205D Gewig	205D Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
-	192kg	103 (3)	-	-	-	-	-	-

VERKOPER OPMERKINGS: Dragtige vers van NMS20.107 (Meat Packer Seun) Dekdatum 31/07/2022

LOT 25

D.RAGTIGE VERS



NMS 200056

NIEMEN NMS200056



Lot 25

Kuddeboek	SP
Geb. dtm	2020-10-11
Oud.	2 jaar
Inteling	1%

NMS 160044
NIEMEN INDESTRUCTIBLE CHIT

Ouerskap	Vaar	Moer
DNS		
Genomies		

NMS 150034
NIEMEN FAREWELL
OUD. 7 | KALW. 4
GEM. SI 94 | GESPN. 1
OEK 25 | TKP 479

Kalwings: 2017-10, 2018-09, 2020-10, 2021-09

ROCK110397
ROCKVALLEY ROCK110397

KBS 060017
PRIMESTON CHIT CHAT 177
OUD. 12 | KALW. 9
GEM. SI 97 | GESPN. 6
OEK 38 | TKP 374

NMS 120009
NIEMEN RASOR WILD EYES

KBS 090040
PRIMESTON FAREWELL 127
OUD. 12 | KALW. 7
GEM. SI 103 | GESPN. 6
OEK 28 | TKP 394

AI242JOB

MARELLAN INDESTRUCTIBLE ET

ROCK070215

ROCKA215

OUD. 10 | KALW. 1

GEM. SI - | GESPN. -

R 020059

RIGBY'S 02059

KBS 020054

PRIMESTON CHIT CHAT 172

OUD. 7 | KALW. 5

GEM. SI - | GESPN. -

4034887

RAZOR

KBS 090047

PRIMESTON WILD EYES 96

OUD. 12 | KALW. 7

GEM. SI 100 | GESPN. 7

R 020039

RIGBY'S 02039

KBS 010026

PRIMESTON FAREWELL 107

OUD. 8 | KALW. 6

GEM. SI - | GESPN. -

KOEIWAARDE 89

98	Kalfgemak Waarde
100	Kalfgroei Waarde
89	Melk Waarde
92	Onderhoudswaarde
99	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE -

PRODUKSIE WAARDE -



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

Geb. Gewig	205D Gewig	205D Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
-	-	-	100 (1)	-	-	-	-	-

VERKOPER OPMERKINGS: Dragtige vers van NMS12.09 Dekdatum 10/07/2022

LOT 26

HEIFER



NMS 210082

NIEMEN NMS210082



D.P. DRY

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POSBUS 131, MAGALIESBURG, 1791

Herd Book	SP
Birth date	2021-11-02
Age	11 months
Inbreeding	0%

JJK128
FUTURITY KOKODA

Parentage	Sire	Dam
DNA		
Genomic		

NMS 160086
NIEMEN PRIMESTAR
AGE 5 | CALV. 4
AVG. WI 93 | WEAN. 4
AFC 28 | ICP 325

Calvings: 2019-03, 2020-01, 2020-11, 2021-11

19022011

TURANVILLE CHICAGO Z82

15042012

FUTURITY PHENOMENONS RUBY H59

AGE 10 | CALV. 1
AVG. WI - | WEAN. -
AFC - | ICP -

ROCK110397

ROCKVALLEY ROCK110397

NMS 140033

NIEMEN PRIMSTAR JEALOUSY

AGE 8 | CALV. 5
AVG. WI 108 | WEAN. 4
AFC 26 | ICP 456

20082008

SPRINGWOOD STATION CHICAGO HOP

18102008

TURANVILLE RIDDLE W18

AGE 13 | CALV. 1

AVG. WI - | WEAN. -

24082010

THE GROVE PHENOMENON B295

20122009

FUTURITY LEGENDS RUBY ES

AGE 12 | CALV. 1

AVG. WI - | WEAN. -

A1242JOB

MARELLAN INDESTRUCTIBLE ET

ROCK070215

ROCKA215

AGE 10 | CALV. 1

AVG. WI - | WEAN. -

NMS 110024

NIEMEN RASOR COLLINS JEALOUSY

NMS 090046

NIEMEN PRIMSTAR

AGE 11 | CALV. 8

AVG. WI 94 | WEAN. 7



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 110

120	Calving Ease Value
101	Calf Growth Value
92	Milk Value
108	Maintenance Value
102	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
-	232kg	90 (7)	-	-	-	-	-	-

LOGIX
EBV Analysis 2022-09-29

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
115	116	101	92	-	93	103	107
64%	61%	75%	59%	-	27%	17%	29%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
90	-	-	92	-	-	-	-	-
26%	-	-	28%	-	-	-	-	-

SELLER REMARKS: Oop Vers/ Open Heifer

LOT 27

HEIFER



NMS 210039

NIEMEN NMS210039



D.P. DRY

Magaliesburg, North West
0837788000 | beefgen@skyafrika.co.za

POSBUS 131, MAGALIESBURG, 1791

Herd Book	SP
Birth date	2021-07-10
Age	1.3 years
Inbreeding	0%

MW 030009
MIDWATERS MW 03 9

Parentage	Sire	Dam
DNA		
Genomic		

NMS 180065
NIEMEN UNA UK
AGE 4 | CALV. 1
AVG. WI 112 | WEAN. 1
AFC 33 | ICP -
Calvings: 2021-07

BIN 010020

SONBRI HARRIS

SAS 990012

NONEN MARY ANNE 99 12

AGE 23 | CALV. 3
AVG. WI - | WEAN. -
AFC 29 | ICP 360

546977100330

HW HAZARD

NMS 120001

NIEMEN UNA COLLINS

AGE 10 | CALV. 7
AVG. WI 109 | WEAN. 7
AFC 31 | ICP 386

TPSR7

GLENGYRON DUN R ENTICER 18TH

BIN 970011

SONBRI ELSIE 14TH

AGE 25 | CALV. 5

AVG. WI 103 | WEAN. 4

BIN C 0035

SONBRI COMMANDER

SAS Z 0030

NONEN MARY ANNE Z30

AGE 6 | CALV. 4

AVG. WI 107 | WEAN. 3

542044400547

QUOIGGS EXTRA SPECIAL ET

500972400044

WOODEND LANCASTER ELIDH ET

AGE 16 | CALV. -

AVG. WI - | WEAN. -

NMS 070009

RASOR BRACKENWOOD

KBS 080010

PRIMESTON UNA 119

AGE 12 | CALV. 8

AVG. WI 106 | WEAN. 6



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 108

93	Calving Ease Value
110	Calf Growth Value
112	Milk Value
81	Maintenance Value
103	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
-	283kg	112 (4)	-	-	-	-	-	-

LOGIX
EBV Analysis 2022-09-29

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
92	105	110	112	-	85	107	107
67%	66%	77%	64%	-	41%	21%	42%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
109	-	-	119	-	-	-	-	-
42%	-	-	34%	-	-	-	-	-

SELLER REMARKS: Oop Vers/ Open Heifer

LOT 28

VERS

NIEMEN
BEEF SHORTHORN

D.P. DRY

Magaliesburg, North West
0837788000 | beefgen@skyafrika.co.za

POSBUS 131, MAGALIESBURG, 1791

NMS 210028

NIEMEN NMS210028

Kuddeboek	SP
Geb. dtm	2021-05-27
Oud.	1.4 jaar
Inteling	0%

546977100330
HW HAZARD

NMS 180047
NIEMEN HURICANE HAZERT

NMS 120004
NIEMEN BASIC BODDY
OUD. 9 | KALW. 7
GEM. SI 102 | GESPN. 7
OEK 30 | TKP 382

ROCK110397
ROCKVALLEY ROCK110397

NMS 170076
NIEMEN PRIMER
OUD. 4 | KALW. 2
GEM. SI 97 | GESPN. 2
OEK 29 | TKP 399

NMS 140019
NIEMEN HIPPO UNA
OUD. 8 | KALW. 5
GEM. SI 95 | GESPN. 1
OEK 27 | TKP 372

542044400547
QUOIGGS EXTRA SPECIAL ET
500972400044
WOODEND LANCASTER EILIDH ET
OUD. 16 | KALW. -
GEM. SI - | GESPN. -

KBS 060052
PRIMESTON KBS 060052

NMS 080056
BASIC BODY
OUD. 4 | KALW. 1
GEM. SI - | GESPN. -

AI242JOB
MARELLAN INDESTRUCTIBLE ET

ROCK070215
ROCKA215
OUD. 10 | KALW. 1
GEM. SI - | GESPN. -

NMS 110036
NIEMEN UNA COLLINS

NMS 110008
NIEMEN HIPPO RASOR
OUD. 11 | KALW. 8
GEM. SI 93 | GESPN. 7

Miostatien	
Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 106

98	Kalngemak Waarde
117	Kalngroei Waarde
83	Melk Waarde
100	Onderhoudswaarde
104	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE -

PRODUKSIE WAARDE -

LOGIX
EBV Analise 2022-09-29

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
96	113	117	83	-	87	108	112
60%	61%	74%	58%	-	30%	13%	32%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
113	-	-	100	-	-	-	-	-
31%	-	-	23%	-	-	-	-	-

Geb. Gewig	205D Gewig	205D Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
-	275kg	107 (3)	-	-	-	-	-	-

VERKOPER OPMERKINGS: Oop Vers/ Open Heifer

LOT 29

VERS

NIEMEN
BEEF SHORTHORN

D.P. DRY

Magaliesburg, North West
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POSBUS 131, MAGALIESBURG, 1791

NMS 210055

NIEMEN NMS210055

Kuddeboek	SP
Geb. dtm	2021-10-02
Oud.	1 jaar
Inteling	0%

546977100330
HW HAZARD

NMS 180047
NIEMEN HURICANE HAZERT

NMS 120004
NIEMEN BASIC BODDY
OUD. 9 | KALW. 7
GEM. SI 102 | GESPN. 7
OEK 30 | TKP 382

MW 030009
MIDWATERS MW 03 9

NMS 170066
NIEMEN QUEEN OF HARTS
OUD. 5 | KALW. 2
GEM. SI 110 | GESPN. 2
OEK 32 | TKP 480

NMS 120003
NIEMEN MAJORY BRACKENWOOD
OUD. 10 | KALW. 7
GEM. SI 120 | GESPN. 6
OEK 32 | TKP 364

542044400547
QUOIGGS EXTRA SPECIAL ET
500972400044
WOODEND LANCASTER EILIDH ET
OUD. 16 | KALW. -
GEM. SI - | GESPN. -

KBS 060052
PRIMESTON KBS 060052

NMS 080056
BASIC BODY
OUD. 4 | KALW. 1
GEM. SI - | GESPN. -

BIN 010020
SONBRI HARRIS

SAS 990012
NONEN MARY ANNE 99 12
OUD. 23 | KALW. 3
GEM. SI - | GESPN. -

NMS 070009
RASOR BRACKENWOOD

KBS 060030
PRIMESTON MARJORY 13
OUD. 16 | KALW. 5
GEM. SI 110 | GESPN. 3

Miostatien	
Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 113

81	Kalngemak Waarde
122	Kalngroei Waarde
110	Melk Waarde
93	Onderhoudswaarde
95	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE -

PRODUKSIE WAARDE -

LOGIX
EBV Analise 2022-09-29

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
81	106	122	110	-	83	99	108
61%	63%	75%	59%	-	30%	14%	33%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
121	-	-	107	-	-	-	-	-
31%	-	-	28%	-	-	-	-	-

Geb. Gewig	205D Gewig	205D Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
-	251kg	103 (7)	-	-	-	-	-	-

VERKOPER OPMERKINGS: Oop Vers/ Open Heifer

LOT 30

HEIFER



NMS 210008

NIEMEN NMS210008

Herd Book	SP
Birth date	2021-02-03
Age	1.7 years
Inbreeding	3%

NMS 160044

NIEMEN INDESTRUCTIBLE CHIT

Parentage Sire Dam

DNA

Genomic

KBS 090047

PRIMSTON WILD EYES 96

AGE 12 | CALV. 7

AVG. WI 100 | WEAN. 7

AFC 28 | ICP 531

ROCK110397

ROCKVALLEY ROCK110397

KBS 060017

PRIMSTON CHIT CHAT 177

AGE 12 | CALV. 9

AVG. WI 97 | WEAN. 6

AFC 38 | ICP 374

R 020039

RIGBY'S 02039

KBS 030028

PRIMSTON WILD EYES 86

AGE 8 | CALV. 4

AVG. WI - | WEAN. -

AFC 31 | ICP 573

AI242JOB

MARELLAN INDESTRUCTIBLE ET

ROCK070215

ROCKA215

AGE 10 | CALV. 1

AVG. WI - | WEAN. -

R 020059

RIGBY'S 02059

KBS 020054

PRIMSTON CHIT CHAT 172

AGE 7 | CALV. 5

AVG. WI - | WEAN. -

R 990025

RIGBY'S 9925

R 990035

RIGBY'S LADYCOMELY 9935

AGE 3 | CALV. 1

AVG. WI - | WEAN. -

R 970054

RIGBY'S DUKE 9754

KBS 970005

PRIMSTON WILD EYES 68

AGE 10 | CALV. 7

AVG. WI - | WEAN. -

D.P. DRY

Magaliesburg, North West
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POSBUS 131, MAGALIESBURG, 1791

COW VALUE 83

96	Calving Ease Value
91	Calf Growth Value
88	Milk Value
108	Maintenance Value
103	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
-	170kg	100 (2)	-	-	-	-	-	-

SELLER REMARKS: Oop Vers/ Open Heifer

LOT 31

HEIFER



NMS 210049

NIEMEN NMS210049

Herd Book	SP
Birth date	2021-09-28
Age	1.1 years
Inbreeding	0%

NMS 180047

NIEMEN HURICANE HAZERT

Parentage Sire Dam

DNA

Genomic

NMS 180070

NIEMEN EUROTIER

AGE 3 | CALV. 1

AVG. WI 101 | WEAN. 1

AFC 35 | ICP -

Calvings: 2021-09

546977100330

HW HAZARD

NMS 120004

NIEMEN BASIC BODDY

AGE 9 | CALV. 7

AVG. WI 102 | WEAN. 7

AFC 30 | ICP 382

4225935

BLENVIEW CHASER 204C

NMS 120003

NIEMEN MAJORY BRACKENWOOD

AGE 10 | CALV. 7

AVG. WI 120 | WEAN. 6

AFC 32 | ICP 364

542044400547

QUOIGGS EXTRA SPECIAL ET

500972400044

WOODEND LANCASTER ELIUD ET

AGE 16 | CALV. -

AVG. WI - | WEAN. -

KBS 060052

PRIMSTON KBS 060052

NMS 080056

BASIC BODY

AGE 4 | CALV. 1

AVG. WI - | WEAN. -

19444

DF WACO 6W

688727

SBF COUNTESSA 30Y

AGE 16 | CALV. -

AVG. WI - | WEAN. -

NMS 070009

RASOR BRACKENWOOD

KBS 060030

PRIMSTON MARJORY 13

AGE 16 | CALV. 5

AVG. WI 110 | WEAN. 3

D.P. DRY

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POSBUS 131, MAGALIESBURG, 1791

COW VALUE 106

77	Calving Ease Value
126	Calf Growth Value
101	Milk Value
79	Maintenance Value
99	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
-	239kg	101 (7)	-	-	-	-	-	-

SELLER REMARKS: Oop Vers/ Open Heifer

LOT 32

VERS



NMS 210079

NIEMEN NMS210079



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POSBUS 131, MAGALIESBURG, 1791

Kuddeboek	SP
Geb. dtm	2021-10-29
Oud.	1 jaar
Inteling	1%

NMS 180047
NIEMEN HURICANE HAZERT

Ouerskap	Vaar	Moer
DNS		
Genomies		

NMS 180072
NIEMEN LAND CRUIZER

OUID. 3 | KALW. 2
GEM. SI 104 | GESPN. 1
OEK 25 | TKP 355

Kalwings: 2020-11, 2021-10

546977100330
HW HAZARD

NMS 120004
NIEMEN BASIC BODDY

OUID. 9 | KALW. 7
GEM. SI 102 | GESPN. 7
OEK 30 | TKP 382

NMS 150036
NIEMEN NMS150036

NMS 050099
LAND CRUIZER

OUID. 15 | KALW. 8
GEM. SI 99 | GESPN. 7
OEK - | TKP 438

542044400547
QUOIGGS EXTRA SPECIAL ET

500972400044
WOODEND LANCASTER EILIDH ET

OUID. 16 | KALW. -
GEM. SI - | GESPN. -

KBS 060052
PRIMESTON KBS 060052

NMS 080056
BASIC BODY

OUID. 4 | KALW. 1
GEM. SI - | GESPN. -

NMS 120009
NIEMEN RASOR WILD EYES

KBS 090017

PRIMESTON SARAH FULBECK 273
OUID. 11 | KALW. 8
GEM. SI 101 | GESPN. 8

KOEIWAARDE 103

93	Kalngemak Waarde
113	Kalngroei Waarde
90	Melk Waarde
94	Onderhoudswaarde
117	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE -

PRODUKSIE WAARDE -

LOGIX
EBV Analyse 2022-09-29

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
91	116	113	90	-	117	112	111
59%	62%	70%	59%	-	28%	10%	29%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
108	-	-	106	-	-	-	-	-
32%	-	-	16%	-	-	-	-	-

Geb. Gewig	205D Gewig	205D Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
-	-	-	-	-	-	-	-	-



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS: Oop Vers/ Open Heifer

LOT 33

VERS



NMS 210059

NIEMEN NMS210059



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POSBUS 131, MAGALIESBURG, 1791

Kuddeboek	SP
Geb. dtm	2021-10-06
Oud.	1 jaar
Inteling	0%

NMS 180028
NIEMEN NMS180028

Ouerskap	Vaar	Moer
DNS		
Genomies		

NMS 130035
NIEMEN JEALOUSY

OUID. 8 | KALW. 6
GEM. SI 99 | GESPN. 3
OEK 34 | TKP 372

Kalwings: 2016-09, 2017-09, 2018-10, 2019-09, 2020-10, 2021-10

JGS 130080

BROSTERLEA JGS 130080

NMS 110005

NIEMEN SUPER MODE RASOR

OUID. 11 | KALW. 9
GEM. SI 120 | GESPN. 7
OEK 32 | TKP 386

TBTY041

BROUGHTON PARK SENATOR Y041

KBS 070031

PRIMESTON JEALOUSY 10

OUID. 8 | KALW. 5
GEM. SI 111 | GESPN. 4
OEK 50 | TKP 369

SAS 000001

NONEN GALLIPOLI

JGS 100049

BROSTERLEA JGS1049
OUID. 11 | KALW. 8
GEM. SI 97 | GESPN. 4

4034887
RAZOR

NMS 020123

SUPER MODEL BSHFMS
OUID. 13 | KALW. 5
GEM. SI 103 | GESPN. 4

97/02391

TREVINO STATESMAN IST

TBTU045

BROUGHTON PARK MARCHIONESS
OUID. 25 | KALW. -
GEM. SI - | GESPN. -

R 020039

RIGBY'S 02039

KBS 030039

PRIMESTON JEALOUSY 7

OUID. 16 | KALW. 14
GEM. SI 102 | GESPN. 8

KOEIWAARDE 105

93	Kalngemak Waarde
109	Kalngroei Waarde
114	Melk Waarde
74	Onderhoudswaarde
96	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE -

PRODUKSIE WAARDE -

LOGIX
EBV Analyse 2022-09-29

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
94	89	109	114	-	92	97	123
63%	63%	70%	61%	-	33%	18%	35%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
114	-	-	126	-	-	-	-	-
34%	-	-	23%	-	-	-	-	-

Geb. Gewig	205D Gewig	205D Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
-	-	-	-	-	-	-	-	-



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS: Oop Vers/ Open Heifer

LOT 34

HEIFER



NMS 210094

NIEMEN NMS210094



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POSBUS 131, MAGALIESBURG, 1791

Herd Book	SP
Birth date	2021-11-26
Age	11 months
Inbreeding	2%

NMS 170075
NIEMEN HAZERD

Parentage	Sire	Dam
DNA		
Genomic		

NMS 190076
NIEMEN CORONA
AGE 2 | CALV. 1
AVG. WI 84 | WEAN. 1
AFC 25 | ICP -
Calvings: 2021-11

546977100330
HW HAZARD

NMS 110005
NIEMEN SUPER MODE RASOR
AGE 11 | CALV. 9
AVG. WI 120 | WEAN. 7
AFC 32 | ICP 386

NMS 160075
NIEMEN ENTISER GLENEL

NMS 150073
NIEMEN MILKYWAY
AGE 7 | CALV. 5
AVG. WI 111 | WEAN. 3
AFC 25 | ICP 357

542044400547
QUOIGGS EXTRA SPECIAL ET
500972400044
WOODEND LANCASTER ELIDH ET
AGE 16 | CALV. -
AVG. WI - | WEAN. -
4034887
RASOR
NMS 020123
SUPER MODEL BSHFNMS
AGE 13 | CALV. 5
AVG. WI 103 | WEAN. 4
MW 030009
MIDWATERS MW 03 9
NMS 140006
NIEMEN NORA GLENEL
AGE 4 | CALV. 2
AVG. WI 100 | WEAN. 2
NMS 070009
RASOR BRACKENWOOD
NMS 070001
MILKEYBAR
AGE 12 | CALV. 6
AVG. WI 94 | WEAN. 5

COW VALUE	113
108	Calving Ease Value
101	Calf Growth Value
115	Milk Value
93	Maintenance Value
98	Fertility Value

GROWTH VALUE	-
CARCASS VALUE	-
PRODUCTION VALUE	-

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
-	208kg	84 (5)	-	-	-	-	-	-

LOGIX
EBV Analysis 2022-09-29

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
106	106	101	115	-	89	-	115
59%	61%	75%	57%		26%		29%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
99	-	-	107	-	-	-	-	-
33%			19%					



Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: Oop Vers/ Open Heifer

LOT 35

HEIFER



NMS 210068

NIEMEN NMS210068



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POSBUS 131, MAGALIESBURG, 1791

Herd Book	SP
Birth date	2021-10-16
Age	1 years
Inbreeding	2%

NMS 180028
NIEMEN NMS180028

Parentage	Sire	Dam
DNA		
Genomic		

NMS 180066
NIEMEN BEST BASE
AGE 4 | CALV. 1
AVG. WI - | WEAN. -
AFC 36 | ICP -
Calvings: 2021-10

JGS 130080
BROSTERLEA JGS 130080

NMS 110005
NIEMEN SUPER MODE RASOR
AGE 11 | CALV. 9
AVG. WI 120 | WEAN. 7
AFC 32 | ICP 386

NMS 150036
NIEMEN NMS150036

NMS 130001
NIEMEN WINNIE
AGE 9 | CALV. 7
AVG. WI 90 | WEAN. 4
AFC 28 | ICP 367

SAS 000001
NONEN GALLIPOLI
JGS 100049
BROSTERLEA JGS1049
AGE 11 | CALV. 8
AVG. WI 97 | WEAN. 4
4034887
RASOR
NMS 020123
SUPER MODEL BSHFNMS
AGE 13 | CALV. 5
AVG. WI 103 | WEAN. 4
NMS 120009
NIEMEN RASOR WILD EYES
KBS 090017
PRIMESTON SARAH FULBECK 273
AGE 11 | CALV. 8
AVG. WI 101 | WEAN. 8
MW 030009
MIDWATERS MW 03 9
SAS 010002
NONEN WINNIE 01 02
AGE 21 | CALV. 3
AVG. WI - | WEAN. -

COW VALUE	101
105	Calving Ease Value
100	Calf Growth Value
102	Milk Value
88	Maintenance Value
101	Fertility Value

GROWTH VALUE	-
CARCASS VALUE	-
PRODUCTION VALUE	-

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
-	-	-	-	-	-	-	-	-

LOGIX
EBV Analysis 2022-09-29

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
104	88	100	102	-	98	101	119
60%	62%	69%	57%		28%	5%	29%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
104	-	-	112	-	-	-	-	-
26%			17%					



Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: Oop Vers/ Open Heifer