



LOT 1 (M)



WH 190810

AFRIC BUKS



RAS WH & SEUN EDMS BPK

Hoopstad, Free State
marletras2402@gmail.com

LEEJWKRAAL, POSBUS 11, HOOPSTAD, 9479

Herd Book	SP
Birth date	2019-09-25
Age	4 years
Inbreeding	0%

COW VALUE 100	
92	Calving Ease Value
106	Calf Growth Value
90	Milk Value
102	Maintenance Value
107	Fertility Value
GROWTH VALUE 95	
CARCASS VALUE -	
PRODUCTION VALUE 99	



Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

LOGIX
ANALYTICS & GENOMICS
EBV Analysis 2023-09-19

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
93	94	-	97	109	106	-	-	-
63%	33%		27%	37%	35%			

Calf and Mother	Fertility						
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
89	106	106	90	102	109	98	122
45%	39%	66%	53%	37%	47%	27%	53%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
-	271kg 103 0	284kg 101 0	333kg 99 0	-	-	- (B2)	-

Parentage Sire Dam		
DNA		
Genomic		
DC 120249 SANRA UITKLOP Wean Mat. 93	WH 150633 AFRIC KLEINNOOI Age 8y AFC 26m ICP 408d Calves 6 Weaned 4 Wean Mat. 86 Avg. WI 97 CCB - CCW 44.8 Calvings: 17-03, 18-08, 19-09, 20-11, 21-11, 22-10	WH 030957 AFRIC AREND Wean Mat. 90 WH 010788 AFRIC KLEINNOOI Age 21y AFC 31m ICP 467d Calves 12 Weaned 7 Wean Mat. 91 Avg. WI 97 Wean Mat. 91

KC 030676 P KROMLAAGTE PRETORIA Wean Mat. 81	CI 990094 MOOIBEES TREKPAD KC 930447 KROMLAAGTE PRETORIA Age 16y Avg. WI 99 Calves 11 Weaned 6 PG 000433 P.G.'S GERRIE DC 970004 SANRA NOL Age 17y Avg. WI 103 Calves 14 Weaned 9 WH 990681 AFRIC LIGROOI WH 000751 AFRIC LESLIE Age 16y Avg. WI 115 Calves 9 Weaned 3 JB 900032 APRILSKRAAL KRYGSMAN WH 950358 AFRIC KLEINNOOI Age 13y Avg. WI 95 Calves 9 Weaned 5
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SELLER REMARKS: INENTINGS SPONS,LAM, MILTSIEKTE TB EN BM GETOETS



LOT 2 (M)



MGV 200006

OLIENSPRUIT MGV 200006



M GOOSEN

Hoopstad, Free State

0724733072

goosenmyburgh@gmail.com

POSBUS 11, HOOPSTAD, 9479

Kuddeboek	SP
Geb. dtm	2020-11-16
Oud.	2.9 jaar
Inteling	1%

CM 160708
MILLENNIUM 16 708
Spn Mat. 93

Ouerskap	Vaar	Moer
DNS		
Genomies		

WH 130522
AFRIC KAREE
Oud. 9j | OEK 41m | TKP 425d
Kalwers 6 | Gespeen 3 | Spn. Mat. 84
Gem. SI 98 | KKG - | KKS -
Kalwings: 17-03, 18-06, 19-09,
20-11, 22-01, 22-12

KV 060007
KARSTVELD TOT
Spn Mat. 65

MC 090705
GROOTKUIL MARIAAN
Oud. 13j | OEK 35m | TKP 476d
Kalwers 8 | Gespeen 7 | Spn. Mat. 125
Gem. SI 112 | Spn. Mat. 125

WH 050052
AFRIC DEWALD
Spn Mat. 94

WH 070150
AFRIC KAREE
Oud. 8j | OEK 45m | TKP 518d
Kalwers 3 | Gespeen 1 | Spn. Mat. 76
Gem. SI 103 | Spn. Mat. 76

KV 030982
KARSTVELD KV 982 K
KV 010548
KARSTVELD SOEKIE 548 M
Oud. 22j | Gem. SI 103
Kalwers 12 | Gespeen 3

FR 050065
ZEBU 65

MC 940625
GROOTKUIL VIOOLTJIE
Oud. 16j | Gem. SI 111
Kalwers 12 | Gespeen 12
WH 990681
AFRIC LIGROOI

WH 960471
AFRIC BLOMMETJIE
Oud. 15j | Gem. SI 95
Kalwers 12 | Gespeen 7

WH 020840
AFRIC SEUN
WH 990647
AFRIC KAREE
Oud. 23j | Gem. SI 97
Kalwers 15 | Gespeen 4

KOEIWAARDE	88
107	Kalfgemak Waarde
95	Kalfgroei Waarde
88	Melk Waarde
96	Onderhoudswaarde
94	Vrugbaarheidswaarde

GROEI WAARDE	96
KARKAS WAARDE	-
PRODUKSIE WAARDE	89

LOGIX
SINCE 1992
EBV Analise 2023-09-19

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
103	108	95	88	98	82	106	109
32%	29%	50%	43%	71%	40%	23%	47%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
94	92	-	104	95	94	-	-	-
50%	61%		27%	73%	69%			

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
-	243kg 101 ()	-	-	117lg/d 85 ()	6.71 98	332mm (C1)	1.09



Miostatien	
Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS: INENTINGS SPONS,LAM, MILTSIEKTE TB EN BM GETOETS



LOT 3 (M)



SK 200624

ETAMBENI SK 200624



G.A.P. STEENKAMP

Bothaville, Free State
gapsteenkamp@telkomsa.net

RIETPAN, BUS 717, BOTHAVILLE, 9660

Herd Book	SP
Birth date	2020-09-25
Age	3 years
Inbreeding	2%

COW VALUE 102

78	Calving Ease Value
124	Calf Growth Value
92	Milk Value
95	Maintenance Value
87	Fertility Value

GROWTH VALUE 107

CARCASS VALUE -

PRODUCTION VALUE 103

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
-	208kg 105 ()	-	-	952g/d 106 ()	-	323mm (D1)	1.07

♂ IJS 070072
NAMAKWA KANON
Wean Mat. 79

Parentage	Sire	Dam
DNA		
Genomic		

SK 110210
ETAMBENI SK 110210

Age 12y | AFC 41m | ICP 363d
Calves 8 | Weaned 6 | Wean Mat. 101
Avg. WI 106 | CCB - | CCW 40.7
Calvings: 14-10, 15-10, 16-10,
17-09, 18-09, 19-09, 20-09, 21-10

CI 030039
MOOIBEES RUITME
Wean Mat. 96

CI 020079
MOOIBEES KOEKS
Age 8y | AFC 28m | ICP 453d
Calves 5 | Weaned 1 | Wean Mat. 74
Avg. WI 106 | Wean Mat. 74

♂ SK 050992
ETAMBENI KABELJOU

Wean Mat. 95

SK 070063
ETAMBENI 07 0063

Age 5y | AFC 27m | ICP 334d
Calves 4 | Weaned 3 | Wean Mat. 84
Avg. WI 100 | Wean Mat. 84

JC 990029

ROOIBEES KLIPDRIF

♂ CI 980005

MOOIBEES SEWESTER

Age 17y | Avg. WI 113

Calves 12 | Weaned 5

SK 930386

ETAMBENI AMPHORA

CI 980036

MOOIBEES SWAAN

Age 8y | Avg. WI 97

Calves 4 | Weaned 3

SK 990666

ETAMBENI REMSKOEN

SK 980641

ETAMBENI RACHEL 11

Age 12y | Avg. WI 115

Calves 8 | Weaned 7

WH 980630

AFRIC HENNIE

SK 030907

ETAMBENI ALINTHA

Age 20y | Avg. WI 84

Calves 13 | Weaned 9

LOGIX
GENETICS
EBV Analysis 2023-09-19

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
78	97	124	92	117	97	84	96
33%	19%	67%	52%	74%	48%	27%	55%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
125	121	-	105	109	101	-	-	-
56%	66%		23%	75%	72%			



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: INENTINGS SPONS,LAM, MILTSIEKTE TB EN BM GETOETS



LOT 5 (M)



WH 190813

AFRIC INSLEEP



RAS WH & SEUN EDMS BPK

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LEEUEWKRAAL, POSBUS 11, HOOPSTAD, 9479

Kuddeboek	SP
Geb. dtm	2019-09-28
Oud.	4 jaar
Inteling	0%

KOEIWAARDE 93

97	Kalfgemak Waarde
98	Kalfgroei Waarde
98	Melk Waarde
98	Onderhoudswaarde
94	Vrugbaarheidswaarde

GROEI WAARDE 89

KARKAS WAARDE -

PRODUKSIE WAARDE 91

Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

DC 120249
SANRA UITKLOP
Spn Mat. 93

Ouerskap Vaar Moer

DNS

Genomies

WH 100366
AFRIC VLINDEROud. 12j | OEK 38m | TKP 514d
Kalwers 5 | Gespeen 2 | Spn. Mat. 101
Gem. SI 113 | KKG - | KKS 46.8
Kalwings: 14-02, 15-10, 16-12,
18-02, 19-09

KC 030676 P

KROMLAAGTE PRETORIA

Spn Mat. 81

DC 060645

SANRA NOLEEN

Oud. 16j | OEK 37m | TKP 398d
Kalwers 11 | Gespeen 8 | Spn. Mat. 101
Gem. SI 102 | Spn. Mat. 101

WH 030957

AFRIC AREND

Spn Mat. 90

WH 040035

AFRIC VLINDER

Oud. 6j | OEK 34m | TKP 578d
Kalwers 3 | Gespeen - | Spn. Mat. 94
Gem. SI - | Spn. Mat. 94

CI 990094

MOOIBEES TREKPAD

KC 930447

KROMLAAGTE PRETORIA
Oud. 16j | Gem. SI 99
Kalwers 11 | Gespeen 6

PG 000433

P.G.'S GERIE

DC 970004

SANRA NOL
Oud. 17j | Gem. SI 103
Kalwers 14 | Gespeen 9

WH 990681

AFRIC LIGROOI

WH 000751

AFRIC LESLIE
Oud. 16j | Gem. SI 115
Kalwers 9 | Gespeen 3

WH 990679

AFRIC DEWALD

WH 020832

AFRIC VLINDER
Oud. 13j | Gem. SI 101
Kalwers 7 | Gespeen 2LOGIX
GENETICS & DATA
EBV Analyse 2023-09-19

Kalf en Moeder

Vrugbaarheid

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
94	105	98	98	97	98	86	126
46%	40%	64%	50%	36%	48%	28%	54%

Na-Speen Groei

Raam

Karkas

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
87	86	-	101	105	100	-	-	-
62%	33%		25%	36%	35%			

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
-	262kg 99 ()	274kg 96 ()	323kg 96 ()	-	-	- (B2)	-



VERKOPER OPMERKINGS: INENTINGS SPONS, LAM, MILTSIEKTE & BVD. TB EN BM GETOETS



LOT 6 (M)



WH 190816

AFRIC KONING



RAS WH & SEUN EDMS BPK

Hoopstad, Free State
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LEEUWKRAAL, POSBUS 11, HOOPSTAD, 9479

Herd Book	SP
Birth date	2019-10-15
Age	4 years
Inbreeding	0%

DC 120249
SANRA UITKLOP
Wean Mat. 93

Parentage	Sire	Dam
DNA		
Genomic		

WH 140626
AFRIC SERINGAge 8y | AFC 36m | ICP 456d
Calves 5 | Weaned 4 | Wean Mat. 94
Avg. WI 101 | CCB - | CCW 56.6
Calvings: 17-12, 19-10, 20-12, 21-11, 22-12KC 030676 P
KROMLAAGTE PRETORIA
Wean Mat. 81DC 060645
SANRA NOLEENAge 16y | AFC 37m | ICP 398d
Calves 11 | Weaned 8 | Wean Mat. 101
Avg. WI 102 | Wean Mat. 101WH 100325
AFRIC WH 100325

Wean Mat. 108

WH 090314
AFRIC WH 090314Age 13y | AFC 37m | ICP 372d
Calves 9 | Weaned 3 | Wean Mat. 77
Avg. WI 88 | Wean Mat. 77CI 990094
MOOIBEES TREKPADKC 930447
KROMLAAGTE PRETORIA
Age 16y | Avg. WI 99
Calves 11 | Weaned 6PG 000433
P.G.'S GERRIEDC 970004
SANRA NOL
Age 17y | Avg. WI 103
Calves 14 | Weaned 9
KV 980414
KARSTVELD KV 414 M RAAKVATWH 020852
AFRIC BLOMMETJIE
Age 12y | Avg. WI 106
Calves 6 | Weaned 2WH 030957
AFRIC ARENDWH 040999
AFRIC SERING
Age 18y | Avg. WI 103
Calves 9 | Weaned 3

COW VALUE 96

98	Calving Ease Value
104	Calf Growth Value
92	Milk Value
99	Maintenance Value
96	Fertility Value

GROWTH VALUE 97

CARCASS VALUE -

PRODUCTION VALUE 96

LOGIX
EBV Analysis 2023-09-19

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
92	112	104	92	100	94	92	127
45%	39%	64%	52%	35%	48%	26%	52%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
92	94	-	100	108	103	-	-	-
60%	31%		25%	35%	34%			

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
-	330kg 103 ()	297kg 106 ()	356kg 106 ()	-	-	- (B2)	-



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: INENTINGS SPONS,LAM, MILTSIEKTE TB EN BM GETOETS



LOT 7 (M)



SK 200630

ETAMBENI SK 200630



G.A.P. STEENKAMP

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RIETPAN, BUS 717, BOTHAVILLE, 9660

Kuddeboek	SP
Geb. dtm	2020-10-03
Oud.	3 jaar
Inteling	15%

SK 160410

ETAMBENI SK 160410

Spn Mat. 91

Ouerskap Vaar Moer

DNS

Genomies

SK 150388

ETAMBENI SK 150388

Oud. 7j | OEK 35m | TPK 559d
 Kalwers 3 | Gespeen 2 | Spn. Mat. 91
 Gem. SI 100 | KKG - | KKS 34.8
 Kalwings: 18-10, 20-10, 21-10

KV 080081

KARSTVELD VG81

Spn Mat. 81

SK 120264

ETAMBENI 12264

Oud. 11j | OEK 35m | TPK 373d
 Kalwers 7 | Gespeen 3 | Spn. Mat. 107
 Gem. SI 107 | Spn. Mat. 107

KV 080081

KARSTVELD VG81

Spn Mat. 81

SK 110219

ETAMBENI SK 110219

Oud. 12j | OEK 36m | TPK 391d
 Kalwers 2 | Gespeen - | Spn. Mat. 93
 Gem. SI - | Spn. Mat. 93

KV 020646

KARSTVELD KV 646

KV 930166

KARSTVELD MADRILENE 166 B
 Oud. 20j | Gem. SI 97
 Kalwers 15 | Gespeen 12

IJS 070072

NAMAKWA KANON

SK 090129

ETAMBENI SK090129
 Oud. 14j | Gem. SI 110
 Kalwers 10 | Gespeen 6

KV 020646

KARSTVELD KV 646

KV 930166

KARSTVELD MADRILENE 166 B
 Oud. 20j | Gem. SI 97
 Kalwers 15 | Gespeen 12

SK 050992

ETAMBENI KABELJOU

SK 060050

ETAMBENI 06 050
 Oud. 17j | Gem. SI 95
 Kalwers 12 | Gespeen 10

KOEIWAARDE 98

82 Kalfgemak Waarde

106 Kalfgroei Waarde

92 Melk Waarde

104 Onderhoudswaarde

107 Vrugaarheidswaarde

GROEI WAARDE 115

KARKAS WAARDE -

PRODUKSIE WAARDE 101

LOGIX
 ANALISIS GEMETRE
 EBV Analise 2023-09-19

Kalf en Moeder

Vrugaarheid

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugg.	Koei Vrugg.	Lanklew.
87	86	106	92	114	108	103	113
27%	20%	63%	41%	73%	39%	21%	44%

Na-Speen Groei

Raam

Karkas

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
113	123	-	96	129	117	-	-	-
44%	64%		14%	74%	71%			

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
-	189kg 93 ()	-	-	893g/d 99 ()	-	329mm (D1)	1.10



Miostatien

Q204X Nie Getoets

NT821 Nie Getoets

F94L Nie Getoets

VERKOPER OPMERKINGS: INENTINGS SPONS,LAM, MILTSIEKTE TB EN BM GETOETS



LOT 8 (M)



SK 200620

ETAMBENI SK 200620



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RIETPAN, BUS 717, BOTHAVILLE, 9660



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Herd Book	SP
Birth date	2020-09-19
Age	3.1 years
Inbreeding	1%

COW VALUE 101

83	Calving Ease Value
119	Calf Growth Value
92	Milk Value
99	Maintenance Value
87	Fertility Value

GROWTH VALUE 106

CARCASS VALUE -

PRODUCTION VALUE 102

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
-	219kg 111 ()	-	-	905g/d 107 ()	-	305mm (D1)	1.13

IJS 070072
NAMAKWA KANON
Wean Mat. 79

Parentage	Sire	Dam
DNA		
Genomic		

SK 130285
ETAMBENI 13 285

Age 10y | AFC 35m | ICP 380d
Calves 6 | Weaned 3 | Wean Mat. 108
Avg. WI 91 | CCB - | CCW 40.3
Calvings: 16-08, 17-09, 18-09,
19-09, 20-09, 21-10

CI 030039
MOOIBEES RUITME
Wean Mat. 96

CI 020079
MOOIBEES KOEKS
Age 8y | AFC 28m | ICP 453d
Calves 5 | Weaned 1 | Wean Mat. 74
Avg. WI 106 | Wean Mat. 74

SK 080087
ETAMBENI FISANT 2
Wean Mat. 118

SK 070066
ETAMBENI SK 070066
Age 16y | AFC - | ICP 408d
Calves 10 | Weaned 7 | Wean Mat. 122
Avg. WI 103 | Wean Mat. 122

JC 990029
ROOIBEES KLIPDRIF
 CI 980005
MOOIBEES SEWESTER
Age 17y | Avg. WI 113
Calves 12 | Weaned 5
SK 930386
ETAMBENI AMPHORA
CI 980036
MOOIBEES SWAAN
Age 8y | Avg. WI 97
Calves 4 | Weaned 3
SK 030910
ETAMBENI DOODSKOOT
SK 030904
ETAMBENI FISANT
Age 7y | Avg. WI 97
Calves 4 | Weaned 3

LOGIX
ANALYTICS
EBV Analysis 2023-09-19

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
82	99	119	92	100	101	81	96
33%	19%	64%	49%	73%	43%	23%	54%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
123	116	-	100	102	106	-	-	-
50%	64%		20%	74%	71%			

SELLER REMARKS: INENTINGS SPONS,LAM, MILTSIEKTE TB EN BM GETOETS



LOT 9 (M)



WH 200837

AFRIC MOOIBERG



RAS WH & SEUN EDMS BPK

Hoopstad, Free State
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LEEUEWKRAAL, POSBUS 11, HOOPSTAD, 9479



Miostation

Q204X Nie Getoets
NT821 Nie Getoets
F94L Nie Getoets

Kuddeboek	B
Geb. dtm	2020-02-04
Oud.	3.7 jaar
Inteling	0%

Ouerskap	Vaar	Moer
DNS		
Genomies		

WH 130513
AFRIC DROOGTE
Spn Mat. 107WH 121478
AFRIC WH 121478Oud. 9j | OEK 49m | TKP 458d
Kalwers 5 | Gespeen 4 | Spn. Mat. 112
Gem. Sl 102 | KKG - | KKS -
Kalwings: 16-10, 17-11, 18-12,
20-02, 21-11

DC 060650

SANRA HERCULUS

Spn Mat. 111

WH 080250

AFRIC DUIKER

Oud. 8j | OEK 34m | TKP 594d
Kalwers 2 | Gespeen 2 | Spn. Mat. 102
Gem. Sl 113 | Spn. Mat. 102GM 010083
MIKE BAKSTAAN

PG 000439

P.G.'S HOELA
Oud. 14j | Gem. Sl 101
Kalwers 11 | Gespeen 6

GZ 980518

NOORD-LANGBERG OPSTAAN

WH 000739

AFRIC DUIKER
Oud. 10j | Gem. Sl 108
Kalwers 5 | Gespeen 3

KOEIWAARDE 100

109	Kalfgemak Waarde
93	Kalfgroei Waarde
109	Melk Waarde
106	Onderhoudswaarde
91	Vrugbaarheidswaarde

GROEI WAARDE 99

KARKAS WAARDE -

PRODUKSIE WAARDE 99

LOGIX
GENETICS LIAISON
EBV Analyse 2023-09-19

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
105	109	93	109	97	100	84	107
36%	34%	61%	47%	37%	35%	20%	48%

Vrugbaarheid

Na-Speen Groei

Raam

Karkas

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
91	103	-	92	110	102	-	-	-
61%	26%		26%	29%	28%			

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
-	244kg 102 ()	291kg 98 ()	349kg 96 ()	-	-	- (B2)	-

VERKOPER OPMERKINGS: INENTINGS SPONS,LAM, MILTSIEKTE TB EN BM GETOETS. ENTE VIR KNOPPIESVEL EN PASTURELLA- REFER TO ADDENDUM A.



LOT 12 (M)



WH 190811

AFRIC LIGMAN



RAS WH & SEUN EDMS BPK

Hoopstad, Free State
marletras2402@gmail.com

LEEUEWKRAAL, POSBUS 11, HOOPSTAD, 9479

Herd Book	SP
Birth date	2019-09-26
Age	4 years
Inbreeding	0%

COW VALUE 87

90	Calving Ease Value
97	Calf Growth Value
91	Milk Value
100	Maintenance Value
97	Fertility Value

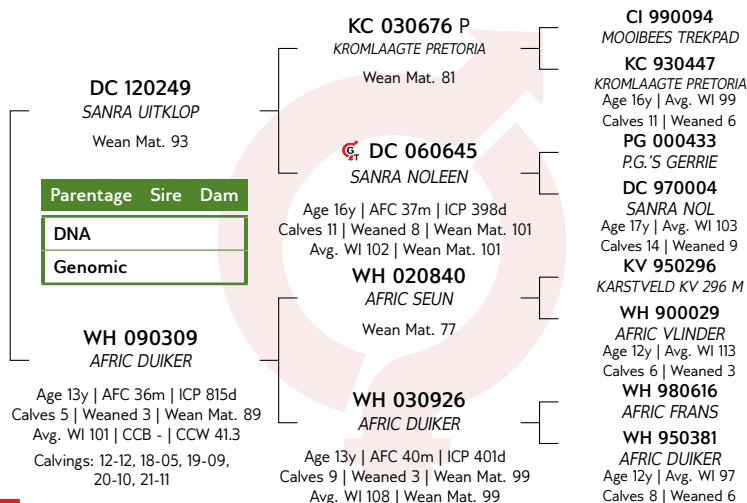
GROWTH VALUE 95

CARCASS VALUE -

PRODUCTION VALUE 88

Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

LOGIX
GENETICS
EBV Analysis 2023-09-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
90	98	97	91	87	96	91	126
47%	39%	64%	51%	36%	48%	27%	53%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
88	93	-	99	101	96	-	-	-
63%	32%	-	27%	37%	36%	-	-	-

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
-	263kg 99 %	278kg 98 %	329kg 98 %	-	-	- (B2)	-

SELLER REMARKS: INENTINGS SPONS,LAM, MILTSIEKTE TB EN BM GETOETS



LOT 13 (M)



WH 190817

AFRIC KOMPAS



RAS WH & SEUN EDMS BPK

Hoopstad, Free State
marletras2402@gmail.com

LEEUEWKRAAL, POSBUS 11, HOOPSTAD, 9479

Kuddeboek	SP
Geb. dtm	2019-10-16
Oud.	4 jaar
Inteling	0%

DC 120249
SANRA UITKLOP
Spn Mat. 93

Ouerskap	Vaar	Moer
DNS		
Genomies		

WH 090300
AFRIC VERWEGOud. 13j | OEK 36m | TKP 424d
Kalwers 8 | Gespeen 4 | Spn. Mat. 83
Gem. SI 94 | KKG - | KKS 45.8
Kalwings: 12-11, 13-11, 14-10, 15-10,
17-01, 18-09, 19-10, 20-12KC 030676 P
KROMLAAGTE PRETORIA
Spn Mat. 81DC 060645
SANRA NOLEENOud. 16j | OEK 37m | TKP 398d
Kalwers 11 | Gespeen 8 | Spn. Mat. 101
Gem. SI 102 | Spn. Mat. 101WH 990682
AFRIC POTCH

Spn Mat. 102

WH 040993
AFRIC VERWEGOud. 12j | OEK 34m | TKP 437d
Kalwers 8 | Gespeen 4 | Spn. Mat. 75
Gem. SI 99 | Spn. Mat. 75CI 990094
MOOIBEES TREKPADKC 930447
KROMLAAGTE PRETORIA
Oud. 16j | Gem. SI 99
Kalwers 11 | Gespeen 6PG 000433
P.G.'S GERIEDC 970004
SANRA NOL
Oud. 17j | Gem. SI 103
Kalwers 14 | Gespeen 9NV 940489
GEELBOS NV94489WH 870757
AFRIC BOOMPIE
Oud. 16j | Gem. SI 117
Kalwers 8 | Gespeen 5WH 950427
AFRIC BREKERWH 990652
AFRIC VERWEG
Oud. 7j | Gem. SI 96
Kalwers 4 | Gespeen 3

KOEIWAARDE 103

116	Kalfgemak Waarde
94	Kalfgroei Waarde
89	Melk Waarde
109	Onderhoudswaarde
114	Vrugbaarheidswaarde

GROEI WAARDE 91

KARKAS WAARDE -

PRODUKSIE WAARDE 100

LOGIX
GENETICS & DATA
EBV Analyse 2023-09-19

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
107	121	94	89	99	112	108	124
48%	42%	66%	54%	38%	50%	30%	55%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
84	85	-	91	96	93	-	-	-
62%	34%		27%	38%	37%			

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
-	313kg 97 ()	286kg 101 ()	356kg 106 ()	-	-	- (B2)	-



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS: INENTINGS SPONS,LAM, MILTSIEKTE TB EN BM GETOETS



LOT 14 (M)



WH 190818

AFRIC TABU



RAS WH & SEUN EDMS BPK

Hoopstad, Free State
marletras2402@gmail.com

LEEUEWKRAAL, POSBUS 11, HOOPSTAD, 9479

Herd Book	SP
Birth date	2019-10-17
Age	4 years
Inbreeding	13%

COW VALUE 92

109	Calving Ease Value
96	Calf Growth Value
86	Milk Value
99	Maintenance Value
99	Fertility Value

GROWTH VALUE 102

CARCASS VALUE -

PRODUCTION VALUE 94



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

WH 150661
AFRIC SILWER
Wean Mat. 91

Parentage	Sire	Dam
DNA		
Genomic		

WH 170732
AFRIC LADYAge 6y | AFC 33m | ICP 379d
Calves 4 | Weaned 3 | Wean Mat. 82
Avg. WI 100 | CCB - | CCW 54.4
Calvings: 19-10, 21-01, 21-11, 22-11

AA 080812

APRILSKRAAL KOEBERG

Wean Mat. 101

WH 040996

AFRIC LOLPOT

Age 18y | AFC 36m | ICP 521d
Calves 8 | Weaned 4 | Wean Mat. 73
Avg. WI 91 | Wean Mat. 73

AA 080812

APRILSKRAAL KOEBERG

Wean Mat. 101

WH 020877

AFRIC MOOIMEIS

Age 20y | AFC 35m | ICP 373d
Calves 12 | Weaned 5 | Wean Mat. 59
Avg. WI 90 | Wean Mat. 59FR 000008
ZEBU ATILLA

ZA 000008

KLIPKRANS 00 8
Age 9y | Avg. WI 103
Calves 6 | Weaned 5

WH 950427

AFRIC BREKER

WH 000735

AFRIC LOLPOT
Age 10y | Avg. WI 104
Calves 5 | Weaned 3

FR 000008

ZEBU ATILLA

ZA 000008

KLIPKRANS 00 8
Age 9y | Avg. WI 103
Calves 6 | Weaned 5

WH 990674

AFRIC ARA

JC 000001

ROOIBEES MOOIMEIS
Age 10y | Avg. WI 92
Calves 4 | Weaned 2LOGIX
ANALYTICS
EBV Analysis 2023-09-19

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
103	129	96	86	98	96	102	107
43%	30%	62%	46%	41%	42%	25%	50%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
97	95	-	101	103	99	-	-	-
57%	37%		22%	41%	39%			

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
-	323kg 100 ()	299kg 107 ()	363kg 109 ()	-	-	- (B2)	-

SELLER REMARKS: INENTINGS SPONS,LAM, MILTSIEKTE TB EN BM GETOETS



LOT 15 (M)



WH 190825

AFRIC KLEINMAN



RAS WH & SEUN EDMS BPK

Hoopstad, Free State
marletras2402@gmail.com

LEEUEWKRAAL, POSBUS 11, HOOPSTAD, 9479

Kuddeboek	SP
Geb. dtm	2019-11-29
Oud.	3.9 jaar
Inteling	1%

KOEIWAARDE 93

103	Kalfgemak Waarde
98	Kalfgroeie Waarde
94	Melk Waarde
103	Onderhoudswaarde
90	Vrugbaarheidswaarde

GROEI WAARDE 94

KARKAS WAARDE -

PRODUKSIE WAARDE 92

Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

WH 140568
AFRIC VINK
Spn Mat. 92

Ouerskap	Vaar	Moer
DNS		
Genomies		

WH 160728
AFRIC MAMOud. 6j | OEK 35m | TKP 539d
Kalwers 3 | Gespeen 2 | Spn. Mat. 97
Gem. SI 101 | KKG - | KKS -
Kalwings: 19-11, 21-10, 22-11WH 030957
AFRIC AREND
Spn Mat. 90WH 090315
AFRIC LOLPOTOud. 7j | OEK 38m | TKP 422d
Kalwers 2 | Gespeen 2 | Spn. Mat. 87
Gem. SI 105 | Spn. Mat. 87WH 120430
AFRIC BASTA
Spn Mat. 100WH 130512
AFRIC WH 130512Oud. 9j | OEK 42m | TKP -
Kalwers 1 | Gespeen - | Spn. Mat. 90
Gem. SI - | Spn. Mat. 90WH 990681
AFRIC LIGROOIWH 000751
AFRIC LESLIE
Oud. 16j | Gem. SI 115
Kalwers 9 | Gespeen 3WH 050073
AFRIC LIGROOIWH 060125
AFRIC LOLPOT
Oud. 4j | Gem. SI -
Kalwers 1 | Gespeen -DC 060650
SANRA HERCULUSWH 070150
AFRIC KAREEOud. 8j | Gem. SI 103
Kalwers 3 | Gespeen 1
DC 060650
SANRA HERCULUSWH 050062
AFRIC VERWEGOud. 17j | Gem. SI 91
Kalwers 9 | Gespeen 3LOGIX
GENETICS
EBV Analyse 2023-09-19

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
102	100	98	94	86	97	81	118
38%	23%	63%	42%	45%	41%	23%	48%

Vrugbaarheid

Na-Speen Groei

Raam

Karkas

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
90	90	-	96	109	99	-	-	-
62%	36%		14%	40%	39%			

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
-	256kg 106 ()	299kg 107 ()	346kg 103 ()	-	-	- (B2)	-



VERKOPER OPMERKINGS: INENTINGS SPONS, LAM, MILTSIEKTE TB EN BM GETOETS



LOT 16 (M)



WH 200848

AFRIC UITKOMS



RAS WH & SEUN EDMS BPK

Hoopstad, Free State
marletras2402@gmail.com

LEEUEWKRAAL, POSBUS 11, HOOPSTAD, 9479



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Herd Book	SP
Birth date	2020-05-30
Age	3.4 years
Inbreeding	1%

COW VALUE 103

105	Calving Ease Value
105	Calf Growth Value
100	Milk Value
97	Maintenance Value
94	Fertility Value

GROWTH VALUE 97

CARCASS VALUE -

PRODUCTION VALUE 102

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
-	228kg 92 0	292kg 96 0	352kg 96 0	-	-	- (B2)	-

WH 130513

AFRIC DROOGTE

Wean Mat. 107

Parentage Sire Dam

DNA

Genomic

WH 130501

AFRIC VERWEG

Age 10y | AFC 35m | ICP 406d
Calves 5 | Weaned 3 | Wean Mat. 92
Avg. WI 98 | CCB - | CCW -
Calvings: 15-12, 16-12, 17-10, 18-12,
20-05

DC 060650

SANRA HERCULUS

Wean Mat. 111

WH 080250

AFRIC DUIKER

Age 8y | AFC 34m | ICP 594d
Calves 2 | Weaned 2 | Wean Mat. 102
Avg. WI 113 | Wean Mat. 102

AA 080812

APRILSKRAAL KOEBERG

Wean Mat. 101

WH 050072

AFRIC VERWEG

Age 17y | AFC 37m | ICP 394d
Calves 11 | Weaned 6 | Wean Mat. 89
Avg. WI 104 | Wean Mat. 89

GM 010083

MIKE BAKSTAAN

PG 000439

P.G.'S HOELA

Age 14y | Avg. WI 101

Calves 11 | Weaned 6

GZ 980518

NOORD-LANGBERG OPSTAAN

WH 000739

AFRIC DUIKER

Age 10y | Avg. WI 108

Calves 5 | Weaned 3

FR 000008

ZEBU ATILLA

ZA 000008

KLIPKRANS 00 8

Age 9y | Avg. WI 103

Calves 6 | Weaned 5

WH 990681

AFRIC LIGROOI

WH 020840

AFRIC VERWEG

Age 5y | Avg. WI 116

Calves 4 | Weaned 1

LOGIX
GENETICS
EBV Analysis 2023-09-19

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
99	113	105	100	91	92	97	106
42%	38%	66%	51%	46%	48%	28%	54%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
101	98	-	102	110	100	-	-	-
64%	36%	-	30%	39%	38%	-	-	-

SELLER REMARKS: INENTINGS SPONS,LAM, MILTSIEKTE TB EN BM GETOETS



LOT 17 (M)



WH 200852

AFRIC VERNIET



RAS WH & SEUN EDMS BPK

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LEEUEWKRAAL, POSBUS 11, HOOPSTAD, 9479



Miostation

Q204X Nie Getoets
NT821 Nie Getoets
F94L Nie Getoets

Kuddeboek	SP
Geb. dtm	2020-07-14
Oud.	3.2 jaar
Inteling	1%

Ouerskap	Vaar	Moer
DNS		
Genomies		

WH 130513

AFRIC DROOGTE

Spn Mat. 107

WH 140592

AFRIC KATO

Oud. 9j | OEK 38m | TKP 460d
Kalwers 5 | Gespeen 4 | Spn. Mat. 121
Gem. SI 117 | KKG - | KKS -Kalwings: 17-11, 19-01, 20-07, 21-11,
22-12

DC 060650

SANRA HERCULUS

Spn Mat. 111

WH 080250

AFRIC DUIKER

Oud. 8j | OEK 34m | TKP 594d
Kalwers 2 | Gespeen 2 | Spn. Mat. 102
Gem. SI 113 | Spn. Mat. 102

AA 080812

APRILSKRAAL KOEBERG

Spn Mat. 101

WH 090305

AFRIC KATO

Oud. 7j | OEK 42m | TKP 368d
Kalwers 4 | Gespeen 2 | Spn. Mat. 100
Gem. SI 100 | Spn. Mat. 100

GM 010083

MIKE BAKSTAAN

PG 000439

P.G.'S HOELA

Oud. 14j | Gem. SI 101

Kalwers 11 | Gespeen 6

GZ 980518

NOORD-LANGBERG OPSTAAN

WH 000739

AFRIC DUIKER

Oud. 10j | Gem. SI 108

Kalwers 5 | Gespeen 3

FR 000008

ZEBU ATILLA

ZA 000008

KLIPKRANS 00 8

Oud. 9j | Gem. SI 103

Kalwers 6 | Gespeen 5

WH 030957

AFRIC AREND

WH 010799

AFRIC KATO

Oud. 21j | Gem. SI 110

Kalwers 13 | Gespeen 7

KOEIWAARDE 106

99	Kalfgemak Waarde
107	Kalfgroei Waarde
112	Melk Waarde
93	Onderhoudswaarde
91	Vrugbaarheidswaarde

GROEI WAARDE 104

KARKAS WAARDE -

PRODUKSIE WAARDE 106

LOGIX
GENETICS
EBV Analise 2023-09-19

Kalf en Moeder

Vrugbaarheid

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
94	108	107	112	96	97	86	111
41%	37%	66%	51%	46%	48%	27%	53%

Na-Speen Groei

Raam

Karkas

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
102	105	-	105	117	108	-	-	-
64%	36%		30%	40%	39%			

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
-	288kg 120 ()	318kg 106 ()	373kg 103 ()	-	-	- (B2)	-

VERKOPER OPMERKINGS: INENTINGS SPONS,LAM, MILTSIEKTE TB EN BM GETOETS



LOT 18 (M)



SK 200606

ETAMBENI SK 200606



G.A.P. STEENKAMP

Bothaville, Free State
gapsteenkamp@telkomsa.net

RIETPAN, BUS 717, BOTHAVILLE, 9660

Herd Book	PEN
Birth date	2020-09-05
Age	3.1 years
Inbreeding	13%

COW VALUE 102

74	Calving Ease Value
111	Calf Growth Value
96	Milk Value
103	Maintenance Value
108	Fertility Value

GROWTH VALUE 111

CARCASS VALUE -

PRODUCTION VALUE 104

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
-	192kg 95 ()	-	-	988g/d 117 ()	-	326mm (D1)	1.12

SK 070072

ETAMBENI SK 070072

Wean Mat. 98

Parentage Sire Dam

DNA

Genomic

SK 150373

ETAMBENI SK 150373

Age 8y | AFC 35m | ICP 386d
Calves 4 | Weaned 3 | Wean Mat. 94
Avg. WI 94 | CCB - | CCW 35
Calvings: 18-08, 19-09, 20-09, 21-10

SK 990666

ETAMBENI REMSKOEN

Wean Mat. 91

SK 000762

ETAMBENI ROOS 12

Age 16y | AFC 32m | ICP 440d
Calves 11 | Weaned 9 | Wean Mat. 104
Avg. WI 105 | Wean Mat. 104



SK 050992

ETAMBENI KABELJOU

Wean Mat. 95

SK 060050

ETAMBENI 06 050

Age 17y | AFC 35m | ICP 369d
Calves 12 | Weaned 10 | Wean Mat. 90
Avg. WI 95 | Wean Mat. 90

SK 930386

ETAMBENI AMPHORA

SK 960512

ETAMBENI HANDDOEK

Age 5y | Avg. WI 114

Calves 2 | Weaned 2

SK 900267

ETAMBENI LOODSBERG

SK 940435

ETAMBENI ROOS 4

Age 10y | Avg. WI 92

Calves 7 | Weaned 5

SK 990666

ETAMBENI REMSKOEN

SK 980641

ETAMBENI RACHEL 11

Age 12y | Avg. WI 115

Calves 8 | Weaned 7

WH 980630

AFRIC HENNIE

SK 980641

ETAMBENI RACHEL 11

Age 12y | Avg. WI 115

Calves 8 | Weaned 7

LOGIX
GENETICS & GROWTH
EBV Analysis 2023-09-19

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
84	75	111	96	108	111	104	106
14%	12%	60%	47%	70%	41%	25%	46%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
116	121	-	96	116	107	-	-	-
46%	61%	-	21%	72%	69%	-	-	-



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: INENTINGS SPONS,LAM, MILTSIEKTE TB EN BM GETOETS



LOT 19 (F)



WH 200952

AFRIC SANNIE

Kuddeboek	SP
Geb. dtm	2020-12-01
Oud.	2.9 jaar
Inteling	1%



RAS WH & SEUN EDMS BPK

Hoopstad, Free State
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LEEUEWKRAAL, POSBUS 11, HOOPSTAD, 9479



Miostatien	
Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 90	
105	Kalfgemak Waarde
92	Kalfgroei Waarde
94	Melk Waarde
99	Onderhoudswaarde
98	Vrugbaarheidswaarde
GROEI WAARDE 94	
KARKAS WAARDE -	
PRODUKSIE WAARDE 91	

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
-	210kg 103 ()	293kg 104 ()	-	-	-	- (BI)	-

WH 150661
AFRIC SILWER
Spn Mat. 91

Ouerskap	Vaar	Moer
DNS		
Genomies		

WH 170779
AFRIC SANNIE
Oud. 5j | OEK 37m | TKP 482d
Kalwers 3 | Gespeen 1 | Spn. Mat. 100
Gem. SI 103 | KKG - | KKS -
Kalwings: 20-12, 21-12, 23-07AA 080812
APRILSKRAAL KOEBERG
Spn Mat. 101WH 040996
AFRIC LOLPOT
Oud. 18j | OEK 36m | TKP 521d
Kalwers 8 | Gespeen 4 | Spn. Mat. 73
Gem. SI 91 | Spn. Mat. 73DC 120249
SANRA UITKLOP
Spn Mat. 93WH 140607
AFRIC SANNIE
Oud. 8j | OEK 36m | TKP 514d
Kalwers 4 | Gespeen 2 | Spn. Mat. 96
Gem. SI 108 | Spn. Mat. 96FR 000008
ZEBU ATILLAZA 000008
KLIPKRANS 00 8
Oud. 9j | Gem. SI 103
Kalwers 6 | Gespeen 5WH 950427
AFRIC BREKER
WH 000735
AFRIC LOLPOT
Oud. 10j | Gem. SI 104
Kalwers 5 | Gespeen 3KC 030676 P
KROMLAAGTE PRETORIADC 060645
SANRA NOLEEN
Oud. 16j | Gem. SI 102
Kalwers 11 | Gespeen 8WH 070164
AFRIC GRANIET
WH 080221
AFRIC SANNIE
Oud. 14j | Gem. SI 116
Kalwers 7 | Gespeen 4LOGIX
GENETICS
EBV Analise 2023-09-19

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
97	117	92	94	97	98	97	110
43%	29%	64%	42%	33%	40%	23%	46%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
86	90	-	100	102	98	-	-	-
48%	30%		20%	33%	32%			

VERKOPER OPMERKINGS: INENTINGS SPONS,LAM, MILTSIEKTE & BYD. TB EN BM GETOETS



LOT 20 (F)



SK 210702

ETAMBENI SK 210702

Herd Book	SP
Birth date	2021-11-14
Age	1.9 years
Inbreeding	4%



G.A.P. STEENKAMP

Bothaville, Free State
gapsteenkamp@telkomsa.net

RIETPAN, BUS 717, BOTHAVILLE, 9660

COW VALUE 105

87	Calving Ease Value
112	Calf Growth Value
88	Milk Value
106	Maintenance Value
111	Fertility Value

GROWTH VALUE 105

CARCASS VALUE -

PRODUCTION VALUE 105

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
-	185kg 97 (14)	-	-	-	-	-	-

SK 160410

ETAMBENI SK 160410

Wean Mat. 91

Parentage Sire Dam

DNA

Genomic

SK 120270

ETAMBENI DUIF 12

Age 10y | AFC 34m | ICP 379d
Calves 7 | Weaned 4 | Wean Mat. 86
Avg. WI 97 | CCB - | CCW 43.4Calvings: 15-08, 16-08, 17-09,
18-08, 19-09, 20-09, 21-11

KV 080081

KARSTVELD VG81

Wean Mat. 81

SK 120264

ETAMBENI 12264

Age 11y | AFC 35m | ICP 373d
Calves 7 | Weaned 3 | Wean Mat. 107
Avg. WI 107 | Wean Mat. 107

KV 050992

ETAMBENI KABELJOU

Wean Mat. 95

SK 010818

ETAMBENI DUIF 6

Age 13y | AFC 32m | ICP 505d
Calves 7 | Weaned 4 | Wean Mat. 78
Avg. WI 94 | Wean Mat. 78

KV 020646

KARSTVELD KV 646

KV 930166

KARSTVELD MADRILENE 166 B
Age 20y | Avg. WI 97
Calves 15 | Weaned 12

KV 070072

NAMAKWA KANON

SK 090129

ETAMBENI SK090129
Age 14y | Avg. WI 110
Calves 10 | Weaned 6

SK 990666

ETAMBENI REMSKOEN

SK 980641

ETAMBENI RACHEL 11
Age 12y | Avg. WI 115
Calves 8 | Weaned 7

SK 930386

ETAMBENI AMPHORA

SK 970600

ETAMBENI DUIF 2
Age 6y | Avg. WI 107
Calves 3 | Weaned 2LOGIX
GENETICS
EBV Analysis 2023-09-19

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
88	96	112	88	98	114	107	105
22%	17%	65%	45%	51%	40%	24%	46%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
110	104	-	94	110	105	-	-	-
40%	48%	-	17%	52%	51%	-	-	-



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: INENTINGS SPONS,LAM, MILTSIEKTE & BVD. TB EN BM GETOETS. ENTE VIR KNOPPIESVEL EN PASTURELLA- REFER TO ADDENDUM A.



LOT 22 (F)



WH 200953

AFRIC PIN

Kuddeboek	SP
Geb. dtm	2020-12-01
Oud.	2.9 jaar
Inteling	0%



RAS WH & SEUN EDMS BPK

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LEEUEWKRAAL, POSBUS 11, HOOPSTAD, 9479



Miostatien	
Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 100	
101	Kalfgemak Waarde
105	Kalfgroei Waarde
90	Melk Waarde
100	Onderhoudswaarde
101	Vrugbaarheidswaarde
GROEI WAARDE 101	
KARKAS WAARDE -	
PRODUKSIE WAARDE 100	

LOGIX
GENETICS
EBV Analyse 2023-09-19

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
94	98	-	100	110	105	-	-	-
54%	32%		28%	36%	35%			

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
-	212kg 104 ()	302kg 108 ()	-	-	-	- (BI)	-

DC 120249
SANRA UITKLOP
Spn Mat. 93

Ouerskap	Vaar	Moer
DNS		
Genomies		

WH 170773
AFRIC PIN

Oud. 6j | OEK 38m | TKP 682d
Kalwers 2 | Gespeen 1 | Spn. Mat. 91
Gem. SI 104 | KKG - | KKS -
Kalwings: 20-12, 22-10

KC 030676 P
KROMLAAGTE PRETORIA
Spn Mat. 81

DC 060645
SANRA NOLEEN

Oud. 16j | OEK 37m | TKP 398d
Kalwers 11 | Gespeen 8 | Spn. Mat. 101
Gem. SI 102 | Spn. Mat. 101

AA 080812
APRILSKRAAL KOEBERG
Spn Mat. 101

WH 070180
AFRIC SEUNTJIE

Oud. 15j | OEK 26m | TKP 467d
Kalwers 7 | Gespeen 1 | Spn. Mat. 76
Gem. SI 105 | Spn. Mat. 76

CI 990094
MOOIBEES TREKPAD

KC 930447
KROMLAAGTE PRETORIA
Oud. 16j | Gem. SI 99
Kalwers 11 | Gespeen 6

PG 000433
P.G.'S GERRIE

DC 970004
SANRA NOL
Oud. 17j | Gem. SI 103
Kalwers 14 | Gespeen 9

FR 000008
ZEBU ATILLA

ZA 000008
KLIPKRANS 00 8
Oud. 9j | Gem. SI 103
Kalwers 6 | Gespeen 5

WH 000729
AFRIC BAKSTAAN

WH 940293
AFRIC SANTJIE
Oud. 16j | Gem. SI 93
Kalwers 9 | Gespeen 6

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
94	116	105	90	102	101	99	114
46%	40%	65%	49%	37%	48%	26%	51%

VERKOPER OPMERKINGS: INENTINGS SPONS,LAM, MILTSIEKTE & BVD. TB EN BM GETOETS



LOT 23 (F)



WH 210967

AFRIC WH 210967

Herd Book	SP
Birth date	2021-03-07
Age	2.6 years
Inbreeding	5%



RAS WH & SEUN EDMS BPK

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LEEJWKRAAL, POSBUS 11, HOOPSTAD, 9479



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 90

103	Calving Ease Value
101	Calf Growth Value
83	Milk Value
102	Maintenance Value
92	Fertility Value

GROWTH VALUE 92

CARCASS VALUE -

PRODUCTION VALUE 90

WH 150651

AFRIC RAAKVAT

Wean Mat. 95

Parentage Sire Dam

DNA

Genomic

WH 120492

AFRIC WH 120492

Age 10y | AFC 36m | ICP 387d
Calves 7 | Weaned 4 | Wean Mat. 72
Avg. WI 95 | CCB - | CCW -
Calvings: 15-11, 16-11, 17-12, 19-02,
20-04, 21-03, 22-03

WH 100325

AFRIC WH 100325

Wean Mat. 108

WH 090282

AFRIC SANTJIE

Age 14y | AFC 38m | ICP 489d
Calves 9 | Weaned 4 | Wean Mat. 82
Avg. WI 106 | Wean Mat. 82

WH 070164

AFRIC GRANIET

Wean Mat. 84

WH 070138

AFRIC ALIDA

Age 8y | AFC 34m | ICP 562d
Calves 3 | Weaned 1 | Wean Mat. 68
Avg. WI 85 | Wean Mat. 68

KV 980414

KARSTVELD KV 414 M RAAKVAT

WH 020852

AFRIC BLOMMETJIE

Age 12y | Avg. WI 106

Calves 6 | Weaned 2

WH 020840

AFRIC SEUN

WH 030957

AFRIC SANJIE

Age 19y | Avg. WI 107

Calves 11 | Weaned 6

WH 020840

AFRIC SEUN

JC 980007

ROOIBEES MAGRIET

Age 14y | Avg. WI 101

Calves 8 | Weaned 4

AA 010117

APRILSKRAAL KAPTEIN

WH 010817

AFRIC ALIDA

Age 15y | Avg. WI 106

Calves 8 | Weaned 4

LOGIX
EBV Analysis 2023-09-19

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
98	112	101	83	96	93	93	103
36%	28%	61%	44%	41%	40%	24%	48%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
96	96	-	98	99	91	-	-	-
40%	37%	-	17%	41%	40%	-	-	-

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
-	222kg 105 ()	-	-	-	-	-	-

SELLER REMARKS: INENTINGS SPONS,LAM, MILTSIEKTE & BVD. TB EN BM GETOETS



LOT 24 (F)



SK 210661

ETAMBENI SK 210661

Kuddeboek	PEN
Geb. dtm	2021-08-25
Oud.	2.1 jaar
Inteling	1%



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Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

WH 140602

AFRIC SAM

Spn Mat. 91

Ouerskap Vaar Moer

DNS

Genomies

SK 180551

ETAMBENI SK 180551

Oud. 4j | OEK 33m | TKP -
Kalwers 1 | Gespeen 1 | Spn. Mat. 108
Gem. SI 99 | KKG - | KKS -
Kalwings: 21-08

DC 060650

SANRA HERCULUS

Spn Mat. 111

WH 040964

AFRIC ALTA

Oud. 19j | OEK 45m | TKP 426d
Kalwers 9 | Gespeen 1 | Spn. Mat. 72
Gem. SI 99 | Spn. Mat. 72

HP 120018

ROEBELLA HP 120018

Spn Mat. 105

SK 140353

ETAMBENI SK 140353

Oud. 8j | OEK 34m | TKP 356d
Kalwers 5 | Gespeen 4 | Spn. Mat. 97
Gem. SI 93 | Spn. Mat. 97

GM 010083

MIKE BAKSTAAN

PG 000439

P.G.'S HOELA
Oud. 14j | Gem. SI 101
Kalwers 11 | Gespeen 6

WH 950426

AFRIC DAPPER

WH 970506

AFRIC ALTA

Oud. 8j | Gem. SI 102
Kalwers 4 | Gespeen 4

MC 060323

GROOTKUIL BONTPOOT

HP 070019

ROEBELLA BLOM

Oud. 15j | Gem. SI 90
Kalwers 6 | Gespeen 4

SK 050992

ETAMBENI KABELJOU

SK 100175

ETAMBENI 10 175
Oud. 13j | Gem. SI 107
Kalwers 3 | Gespeen 3

KOEIWAARDE 99

95	Kalfgemak Waarde
109	Kalfgroei Waarde
97	Melk Waarde
103	Onderhoudswaarde
83	Vrugbaarheidswaarde

GROEI WAARDE 98

KARKAS WAARDE -

PRODUKSIE WAARDE 99

LOGIX
ANALYTICS & GENOMICS
EBV Analyse 2023-09-19

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
91	107	109	97	103	84	88	98
27%	23%	62%	40%	44%	40%	21%	44%

Vrugbaarheid

Na-Speen Groei

Raam

Karkas

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
98	99	-	96	111	94	-	-	-
37%	41%		19%	45%	44%			

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
-	222kg 99 (12)	-	-	-	-	-	-

VERKOPER OPMERKINGS: INENTINGS SPONS,LAM, MILTSIEKTE & BVD. TB EN BM GETOETS



LOT 25 (F)



SK 210652

ETAMBENI SK 210652

Herd Book	SP
Birth date	2021-07-18
Age	2.2 years
Inbreeding	0%



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Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 98

91	Calving Ease Value
112	Calf Growth Value
96	Milk Value
102	Maintenance Value
82	Fertility Value

GROWTH VALUE 106

CARCASS VALUE -

PRODUCTION VALUE 100

WH 140602

AFRIC SAM

Wean Mat. 91

Parentage Sire Dam

DNA

Genomic

SK 180539

ETAMBENI SK 180539

Age 5y | AFC 33m | ICP -
Calves 1 | Weaned 1 | Wean Mat. 107
Avg. WI 96 | CCB - | CCW -
Calvings: 21-07

DC 060650

SANRA HERCULUS

Wean Mat. 111

WH 040964

AFRIC ALTA

Age 19y | AFC 45m | ICP 426d
Calves 9 | Weaned 1 | Wean Mat. 72
Avg. WI 99 | Wean Mat. 72

HP 120018

ROEBELLA HP 120018

Wean Mat. 105

SK 150388

ETAMBENI SK 150388

Age 7y | AFC 35m | ICP 559d
Calves 3 | Weaned 2 | Wean Mat. 91
Avg. WI 100 | Wean Mat. 91

GM 010083

MIKE BAKSTAAN

PG 000439

P.G.'S HOELA

Age 14y | Avg. WI 101

Calves 11 | Weaned 6

WH 950426

AFRIC DAPPER

WH 970506

AFRIC ALTA

Age 8y | Avg. WI 102

Calves 4 | Weaned 4

MC 060323

GROOTKUIL BONTPOOT

HP 070019

ROEBELLA BLOM

Age 15y | Avg. WI 90

Calves 6 | Weaned 4

KV 080081

KARSTVELD VG81

SK 110219

ETAMBENI SK 110219

Age 12y | Avg. WI -

Calves 2 | Weaned -

LOGIX
ANALYTICS CENTRE
EBV Analysis 2023-09-19

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
88	105	112	96	106	85	87	97
28%	23%	62%	40%	45%	40%	20%	43%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
103	106	-	97	120	101	-	-	-
38%	42%	-	17%	46%	44%	-	-	-

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
-	217kg 96 (12)	-	-	-	-	-	-

SELLER REMARKS: INENTINGS SPONS,LAM, MILTSIEKTE & BVD. TB EN BM GETOETS. ENTE VIR KNOPPIESVEL EN PASTURELLA- REFER TO ADDENDUM A.



LOT 28 (F)



WH 210969

AFRIC KAREE

Kuddeboek	SP
Geb. dtm	2021-03-10
Oud.	2.6 jaar
Inteling	1%



RAS WH & SEUN EDMS BPK

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Miostatien	
Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 94	
95	Kalfgemak Waarde
99	Kalfgroei Waarde
92	Melk Waarde
104	Onderhoudswaarde
101	Vrugbaarheidswaarde
GROEI WAARDE 97	
KARKAS WAARDE -	
PRODUKSIE WAARDE 94	

LOGIX
GENETICS & DATA
EBV Analise 2023-09-19

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
94	100	99	92	92	102	96	117
44%	38%	65%	48%	34%	47%	23%	49%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
89	91	-	96	106	100	-	-	-
47%	30%		25%	34%	33%			

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
-	239kg 114 ()	-	-	-	-	-	-

DC 120249
SANRA UITKLOP
Spn Mat. 93

Ouerskap	Vaar	Moer
DNS		
Genomies		

WH 180815
AFRIC KAREE

Oud. 5j | OEK 38m | TKP -
Kalwers 1 | Gespeen 1 | Spn. Mat. 93
Gem. SI 114 | KKG - | KKS -
Kalwings: 21-03

KC 030676 P
KROMLAAGTE PRETORIA
Spn Mat. 81

DC 060645
SANRA NOLEEN

Oud. 16j | OEK 37m | TKP 398d
Kalwers 11 | Gespeen 8 | Spn. Mat. 101
Gem. SI 102 | Spn. Mat. 101

WH 120430
AFRIC BASTA

Spn Mat. 100

WH 090289
AFRIC KAREE

Oud. 14j | OEK 39m | TKP 419d
Kalwers 10 | Gespeen 6 | Spn. Mat. 85
Gem. SI 98 | Spn. Mat. 85

CI 990094
MOOIBEES TREKPAD

KC 930447
KROMLAAGTE PRETORIA
Oud. 16j | Gem. SI 99
Kalwers 11 | Gespeen 6

PG 000433
P.G.'S GERRIE

DC 970004
SANRA NOL
Oud. 17j | Gem. SI 103
Kalwers 14 | Gespeen 9

DC 060650
SANRA HERCULUS

WH 070150
AFRIC KAREE

Oud. 8j | Gem. SI 103
Kalwers 3 | Gespeen 1

WH 060094
AFRIC SERF

WH 060103
AFRIC KAREE
Oud. 8j | Gem. SI 78
Kalwers 3 | Gespeen 1

VERKOPER OPMERKINGS: INENTINGS SPONS,LAM, MILTSIEKTE & BVD. TB EN BM GETOETS



LOT 29 (F)



SK 210685

ETAMBENI SK 210685

Herd Book	SP
Birth date	2021-10-03
Age	2 years
Inbreeding	7%



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Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 110	
83	Calving Ease Value
113	Calf Growth Value
97	Milk Value
103	Maintenance Value
116	Fertility Value
GROWTH VALUE 105	
CARCASS VALUE -	
PRODUCTION VALUE 109	

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
-	187kg 98 (14)	-	-	-	-	-	-

SK 160410
ETAMBENI SK 160410
Wean Mat. 91

Parentage	Sire	Dam
DNA		
Genomic		

SK 130283
ETAMBENI 13 283
Age 10y | AFC 35m | ICP 469d
Calves 5 | Weaned 3 | Wean Mat. 105
Avg. WI 99 | CCB - | CCW 41.7
Calvings: 16-08, 17-10, 18-09,
19-11, 21-10

KV 080081
KARSTVELD VG81

Wean Mat. 81

SK 120264
ETAMBENI 12264

Age 11y | AFC 35m | ICP 373d
Calves 7 | Weaned 3 | Wean Mat. 107
Avg. WI 107 | Wean Mat. 107

SK 080087
ETAMBENI FISANT 2

Wean Mat. 118

SK 060036
ETAMBENI 06 036

Age 17y | AFC 35m | ICP 407d
Calves 12 | Weaned 9 | Wean Mat. 105
Avg. WI 98 | Wean Mat. 105

KV 020646
KARSTVELD KV 646

KV 930166
KARSTVELD MADRILENE 166 B
Age 20y | Avg. WI 97
Calves 15 | Weaned 12

IJS 070072
NAMAKWA KANON

SK 090129
ETAMBENI SK090129
Age 14y | Avg. WI 110
Calves 10 | Weaned 6

SK 030910
ETAMBENI DOODSKOOT

SK 030904
ETAMBENI FISANT
Age 7y | Avg. WI 97
Calves 4 | Weaned 3

SK 990666
ETAMBENI REMSKOEN

SK 960508
ETAMBENI 96 508
Age 17y | Avg. WI 105
Calves 13 | Weaned 12

LOGIX
GENETICS
EBV Analysis 2023-09-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
85	93	113	97	102	119	110	111
23%	17%	65%	44%	51%	39%	22%	45%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
112	105	-	96	110	106	-	-	-
37%	47%		17%	52%	51%			

SELLER REMARKS: INENTINGS SPONS,LAM, MILTSIEKTE & BVD. TB EN BM GETOETS



LOT 30 (F)



SK 210650

ETAMBENI SK 210650

Kuddeboek	SP
Geb. dtm	2021-10-14
Oud.	2 jaar
Inteling	1%



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Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 116	
72	Kalfgemak Waarde
133	Kalfgroei Waarde
109	Melk Waarde
90	Onderhoudswaarde
90	Vrugbaarheidswaarde
GROEI WAARDE 117	
KARKAS WAARDE -	
PRODUKSIE WAARDE 117	

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
-	292kg 135 (12)	-	-	-	-	-	-

WH 140602

AFRIC SAM

Spn Mat. 91

Ouerskap Vaar Moer

DNS

Genomies

SK 180526

ETAMBENI SK 180526

Oud. 5j | OEK 27m | TKP 319d
 Kalwers 2 | Gespeen 1 | Spn. Mat. 136
 Gem. SI 135 | KKG - | KKS -
 Kalwings: 20-11, 21-10

DC 060650

SANRA HERCULUS

Spn Mat. 111

WH 040964

AFRIC ALTA

Oud. 19j | OEK 45m | TKP 426d
 Kalwers 9 | Gespeen 1 | Spn. Mat. 72
 Gem. SI 99 | Spn. Mat. 72

SK 110216

ETAMBENI ORKAAN

Spn Mat. 129

SK 120267

ETAMBENI 12267

Oud. 10j | OEK 36m | TKP 437d
 Kalwers 6 | Gespeen 3 | Spn. Mat. 112
 Gem. SI 103 | Spn. Mat. 112

GM 010083

MIKE BAKSTAAN

PG 000439

P.G.'S HOELA
 Oud. 14j | Gem. SI 101
 Kalwers 11 | Gespeen 6

WH 950426

AFRIC DAPPER

WH 970506

AFRIC ALTA

Oud. 8j | Gem. SI 102
 Kalwers 4 | Gespeen 4

SK 030910

ETAMBENI DOODSKOOT

SK 070064

ETAMBENI 07 0064
 Oud. 4j | Gem. SI 112
 Kalwers 1 | Gespeen 1

IJS 070072

NAMAKWA KANON

SK 090130

ETAMBENI SK090130
 Oud. 7j | Gem. SI 101
 Kalwers 3 | Gespeen 3

LOGIX
 ANALISE 2023-09-19

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
71	102	133	109	114	99	88	95
28%	23%	62%	40%	47%	40%	20%	44%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
119	119	-	110	130	117	-	-	-
36%	44%		17%	48%	47%			

VERKOPER OPMERKINGS: INENTINGS SPONS,LAM, MILTSIEKTE & BYD. TB EN BM GETOETS. ENTE VIR KNOPPIESVEL EN PASTURELLA- REFER TO ADDENDUM A.