

LOT 1

0616511000, BORAN WP, 21A CANTERBURY DRIVE PRIVATE BAG X16 BISHOPSCOURT 7806, 0824956829

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap Verifikasie voltooi: B

BOR WP BRITNEY WPB 190012 VROULIK SP REG 0089464788 10-SEP-19

H.J. Cilliers
082 458 4013
henke@cilliers.co.za
Posbus 75710
Lynwoodrif
0040.

BOR WP GENGHIS - 15/11/11
WPB 110051 0075234419 SP
DNS U0399120206

DEK 26 TKP
RI 122
Jud. / Kalwers 3j. 1m. / 1
Gem SI/Kalf: 0 / 0
ALWINGS
11/21

TULPESKRAAL TULP120933 - 10/07/12
TULP120933 0076734679 SP
DNS U410332

OEK 37 TKP 374
RI 107 Gem SI/Kalf: 0 / 0
Oud. / Kalwers 10j. 3m / 7
KALWINGS
08/15, 08/16, 01/18,
10/18, 09/19, 10/20,
10/21

MOLL'S-NOOP KRAN - 06/07/04
MHD 040027 0062813039 SP
DNS U42720

BLANDSPRUIT CPN08825 - ANGELINA -
38/11/08
CFH 088825 0064525728 SP
DNS U23023

OEK 31 TKP 354
RI 108 Gem SI/Kalf: 0 / 0
Oud. / Kalwers 9j. 6m / 5

EERSTEGELUK-BAAS N 04 07 - 12/11/04
N 040007 0062044374 SP
DNS U13852

KETA KB 5 X - 30/04/03
KB5X 0062579633 SP
DNS ASD19832

OEK * TKP 414
RI 98 Gem SI/Kalf: 104 / 4
Oud. / Kalwers 19j. 5m / 10

OL PEJETA 788 - 01/10/88
KPO788 0048374077 SP
DNS U13655
A.D.C. MUTARA 3761 - 01/02/81
ADC5701 0048764739 SP
DNS P4830/02
OUTSPAN HYV000010 - 13/05/00
HVT 000010 0061292041 SP
DNS U19120
HLANGENI 2 - 08/206 - 07/11/00
Z 000289 0044735674 SP
DNS P1817/04
OL PEJETA 622 - 01/03/04
KPO622 0048787211 SP
DNS U13644
LOLOMARIK 39 - 01/04/96
KIM39 0049785710 SP
DNS P3534/03
LILAYI FRI14R - 03/09/98
PM14R 0061176103 SP
DNS P500/07
GRABERE GF 40R - 01/07/88
GF40R D 0062580058 SP
DNS U35394

NIE
Kleur
Honing status

Q204X
H

Kalf Gemak		Kalf Groei	Melk	Vrugbaarheid		Koeigewig		Koei Waarde	Bul	Verhouding		Inent. Spons-, Milt-, Lamsiekte.
Geb Dir	Geb M	W Dir	W Mat	OEK	TKP	Na Sp	Vol Gewig	Waarde	Skr	GGV	SGV	
.08	.33	2.9	-4.7	3.1	-3.6	1.6	-.8	20.33	-1.4	-	-	
76	61	40	41	57	30	31	30	38	34			
101	86	102	83	97	118	102	95	103	93			
95		102	83	115		108		103				

Teloor BRITNEY - GENGHIS WPB11 51(Khen X Tim) X (BRONSON X KB5X), 6.5 months in calf to WPB15 15/SKD15 01/BWS16 84/WPB18 11/WPB18 65/WPB18 66/WPB18 05.
Opmerking: Kalf aan voet is onder beskerming van Genootskap, is gescreen, maar moet nog gekeur word.

LOT 2

0616511000, BORAN WP, 21A CANTERBURY DRIVE PRIVATE BAG X16 BISHOPSCOURT 7806, 0824956829

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: B

BOR WP BROOKE WPB 190007 FEMALE SP REG 0088263298 07-JAN-19

Koei + Kalf.
Iminathi Boran
069 4298.

BOR WP BROOKE - 07/01/19
WPB 190007 0088263298 SP
DNA U0456U017

Lab nr U0456U017
SIRE DAM
DNA
Myostatin P94L nt821 Q204X
Colour
Horn status

BOR WP THE ROCK - 18/03/15
WPB 150015 0061660080 SP
DNA U267787

AFC 36 ICP
RI 91
Age / Calves 3yr. 9m. / 1
Avg. Wt/Calves: 0 / 0
CALVINGS
01/22

BOR WP BROOKE - 03/02/16
WPB 150028 0061660832 SP
DNA U294989

AFC 35 ICP 341
RI 111 Avg. Wt/Calves: 7yr. 8m / 5
Age / Calves
CALVINGS
01/18, 01/19, 10/19,
09/20, 10/21

EERSTEGELUK-BAAS N 04 07 - 12/11/04
N 040007 0062044374 SP
DNA U13852

BA FRANCINA - 13/12/06
BA 000034 0070527148 SP
DNA U00417

EERSTEGELUK-BAAS N 04 07 - 12/11/04
N 040007 0062044374 SP
DNA U13852

BORGEN B 05 123 - 06/11/05
B 050123 0063248330 SP
DNA U42391

AFC * ICP 370
RI 108 Avg. Wt/Calves: 16yr. 11m / 12
Age / Calves

OL PEJETA 622 - 01/03/04
KPO622 0048787211 SP
DNA U13644
LOLOMARIK 39 - 01/04/96
KIM39 0049785710 SP
DNA P3534/03
KETA TL0028004 CAESAR - 24/05/02
TLM 020004 0061037529 SP
DNA U250411
ALBU BA 02 0083 - 02/12/02
HMC 020083 0063085594 SP
DNA X0000041333
OL PEJETA 622 - 01/03/04
KPO622 0048787211 SP
DNA U13644
LOLOMARIK 39 - 01/04/96
KIM39 0049785710 SP
DNA P3534/03
OL PEJETA 788 - 01/10/88
KPO788 0048374077 SP
DNA U13655
MOGWOOH 2259 - 12/12/81
KMC2259 0048784507 SP
DNA

BV
Acc
BV Ind
BV Ind
Breeder Remark:

Calving Ease		Calf Growth	Milk	Fertility		Cow weight		Cow Value	Bull	Ratio		Vacc. Spons-, Milt-, Lamsiekte. In Vitro Embrio Calves: 0 Tests: TB, BM.
Birth Dr	Birth M	W Dir	W Mat	AFC	ICP	PW	Mat Weight	Value	Scr	BWR	WWR	
.7	-.35	4.9	-5.5	9.1	-4.7	4.2	5.7	-	-5.1	-	-	
76	58	35	35	54	16	6	8	-	23			
90	109	108	80	89	123	107	105	-	84			
96		108	80	113		-		-				

BROOKE - THE ROCK WPB15 15 X (BRONSON X B05 123) daughter. 8.5 months in calf to M/S YF18 01/FN10 786/WPB19 57/WPB19 60/WPB19 62.

Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.

LOT 3

0616511000, BORAN WP, 21A CANTERBURY DRIVE PRIVATE BAG X16 BISHOPSCOURT 7806, 0824956829

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Querskap Verifikasie voltooi: B

BOR WP ANGELA WPB 190023 VROULIK SP REG 0088912910 27-MAY-19

SO RNS

BOR WP ANGELA - 27/05/19
WPB 190023 0088912910
U541978

Lab nr U541978

VAAR MOER

DNS

Myostatin F94L
n1821
Q204X

Kleur

Horing status

OEK 33 TKP -
RI 99
Oud. / Kalwers 3j. 4m. / 1
Gem SI/Kalf: 0 / 0

KALWINGS
03/22

ELANDSPRUIT CFH 07 0375 - CARLINE -
28/11/07
CFH 070375 0046306181
DNS U34932

OEK 37 TKP 439
RI 96 Gem SI/Kalf: 0 / 0
Oud. / Kalwers 13j. 10m / 9

KALWINGS
12/10, 09/12, 10/13,
09/15, 01/17, 01/16,
05/19, 03/20, 02/21

Embryo Kalwers: 4

TAMBARAINE B 06 05 - 25/01/06
E 000005 0026531489
DNS U45707

ELANDSPRUIT CFH 07293 - 05/11/07
CFH 070293 0066173535
DNS U33084

OEK - TKP 358
RI 108 Gem SI/Kalf: 102 / 8
Oud. / Kalwers 12j. 4m / 8

HLANZENI Z 04 81 - 09/11/04
Z 040081 0049075303
DNS U22901

OUTSPAN HVT000001 - 05/04/00
HVT 000001 0046482523
DNS U22655

OEK - TKP
RI 35 Gem SI/Kalf: 0 / 0
Oud. / Kalwers 15j. 3m / 2

KETA TLM 020001 - BUFFEL - 02/05/02
TLM 020001 0061037560
DNS U250410

KETA TLM 00 14 - 26/11/08
TLM 000014 0044598448
DNS A5004662

BORGEN B 03 28 - 07/12/93
B 030028 0063041776
DNS U20605

HLANZENI Z 05 16 - 28/10/05
Z 050016 0035484284
DNS U19109

NDAKAINI 8N9 - 23/05/85
NDAS 0048767518
DNS P354203

LLOWAREK 2245 - 30/10/91
KEK2245 0049354784
DNS P348403

OUTSPAN HVT050021 - 05/11/05
HVT 050021 0036194332
DNS U35943

OUTSPAN HVT050013 - 02/11/05
HVT 050013 0038412367
DNS X991012

Kalf Gemak		Kalf Groei	Melk	Vrugbaarheid		Koeigewig		Koei Waarde	Bul	Verhouding		Inent. Spons-, Milt-, Lamsiekte.
Geb Dir	Geb M	W Dir	W Mat	OEK	TKP	Na Sp	Vol Gewig	Waarde	Skr	GGV	SGV	
-23	.07	.5	3	7.7	4.5	-2	2.5	4.23	-3	-	-	
77	84	41	42	58	33	28	27	39	28			
107	95	95	112	91	82	98	100	91	95			
105		95	112	82		98		91				

Teler ANGELA - Double bant lines - NOKIA(E06 05) X (NDA9 X (TIM X HVT95 13)). 5.5 months in calf to M/S YF18 01/FN10 788/WPB19 57/WPB19 60/WPB19 62.

Kalf aan voet is onder beskerming van Genootskap, is gescreen, maar moet nog gekeur word.

LOT 4

0573733000, MARONES STOET, P/A DR J.C. HENNING POSBUS 1168 ELLISRAS 0555, 083-655 0185

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: B

MARONES JH200100 FEMALE SP REG 0091081786 26-SEP-20

ONTREK

MARONES JH200100 - 26/09/20
JH 200100 0091081786
U576U039

Lab nr U576U039

SIRE DAM

DNA

Myostatin F94L
n1821
Q204X

Colour

Horn status

MARONES JH170108 - 11/11/17
JH 170108 0090232170
DNA U441252

AFC - ICP -
RI -
Age / Calves 2yr. 0m. / -
Avg. Wt/Calf: 0 / 0

CALVINGS

MARONES JH180021 - 01/06/18
JH 180021 0087188702
DNA U562653

AFC 28 ICP 860
RI 95 Avg. Wt/Calf: 106 / 1
Age / Calves 4yr. 4m / 2

CALVINGS
09/20, 07/22

Embryo Calves: 0

BORGEN B 090542 - 24/11/09
B 090542 0070401526
DNA U68370

MARONES JH140001 - 01/01/14
JH 140001 0079196795
DNA U213670

AFC 30 ICP 470
RI 98 Avg. Wt/Calf: 88 / 3
Age / Calves 8yr. 9m / 5

BORGEN B 070045 - 17/05/07
B 070045 0067126371
DNA A5019008

MARONES JH100117 - 01/11/10
JH 100117 0072450086
DNA A5010673

AFC 47 ICP 432
RI 85 Avg. Wt/Calf: 115 / 3
Age / Calves 8yr. 7m / 5

BIOWOONI KEK3534 - 22/10/01
KEK3534 0069040814
DNA X000024369

KISIMA VTY7873 - 01/05/04
VTY7873 0089040707
DNA X0000024433

CIRCLE C CDJACK - 01/01/08
CI 080030 0050685041
DNA U328862

MARONES JH090062 - 05/12/09
JH 090062 0078426397
DNA U69740

MARULA 25 - 12/03/92
25 0064334540
DNA U25989

SEGERA 8099 - 01/09/99
ZTF8999 0006746726
DNA X012752

KETA TLM 05 526 - KONING - 31/10/05
TLM 05526 0062174816
DNA U47416

KETA TLM 03 59 - 14/07/03
TLM 035953 0062817333
DNA P224204

Calving Ease		Calf Growth		Milk		Fertility		Cow weight		Cow Value	Bull	Ratio		Vacc. - In Vitro Embryo Tests:
Birth Dr	Birth M	W Dir	W Mat	AFC	ICP	PW	Mat Weight	Value	Ser	BWR	WWR			
.68	-.47	-1.6	1.2	4.5	4.5	-6.6	-5.4	3.96	2.1	-	52.34			
75	44	71	41	38	22	28	31	43	43					
90	113	88	105	95	82	84	88	91	101					
98		88	105		89		114	91						

Breeder Remark: 2 maande dragtig van JH20 34.

Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.

LOT 5

0573733000, MARONES STOET, P/A DR J.C. HENNING POSBUS 1168 ELLISRAS 0555, 083-655 0185

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap
MARONES **JH 200033** **VRULIK SP** **REG** **0090560525** **26-APR-20** Verifikasie voltooi: B

J.H. Cilliers

MARONES JH200033 - 26/04/20
 JH 200033 0090560525
 U7576U055
 Lab nr U7576U055
 VAAR MOER
 DNS
 Myostatin F94L
 n1821
 Q204X
 Kleur
 Horing status

ELANDSPRUIT CFH120327 - 12/09/12
 CFH 120327 0076837400
 DNS U143341
 ODK TKP
 RI -
 Oud. / Kalwers 2j. 6m. / -
 Gem SI/Kalf: 0 / 0
 KALWINGS
 MARONES JH10104 - 30/09/11
 JH 110104 0074915654
 DNS AS019012
 ODK TKP 371
 RI 113 Gem SI/Kalf: 90 / 8
 Oud. / Kalwers 11j. 0m / 5
 KALWINGS
 04/14, 04/15, 05/16,
 05/17, 05/18, 04/19,
 04/20, 04/21, 06/22
 Embrio Kalwers: 0

CIRCLE C C100034 - 03/01/08
 C1 000034 006060852
 DNS U35167
 ELANDSPRUIT CFH00873 - 23/11/06
 CFH 00873 0064525140
 DNS U23865
 ODK TKP 374
 RI 108 Gem SI/Kalf: 0 / 0
 Oud. / Kalwers 13j. 7m / 8
 MARONES JH00004 - 04/11/08
 JH 00004 0063423565
 DNS AS002657
 MARONES JH070025 - 05/12/07
 JH 070025 0068024884
 DNS AS018989
 ODK TKP 388
 RI 108 Gem SI/Kalf: 93 / 5
 Oud. / Kalwers 12j. 6m / 8

KETA TLM640507 - BUSTER - 30/01/04
 TLM 040507 0062622002
 DNS U25738
 GRAZMERE CF 1550 - 14/11/01
 GF 1550 D 0062521638
 DNS U34589
 OUTSPAN HVT 99 01 - 24/09/99
 HVT 99001 0043316462
 DNS U14288
 OUTSPAN HVT350013 - 02/11/06
 HVT 990013 0030412367
 DNS X991012
 KETA KB X 32 - 07/10/03
 KB32X 0061168971
 DNS P3639/04
 KETA TLM 03 05 - 14/07/03
 TLM 030059 0062817333
 DNS P2242/04
 KETA TLM 04 05 - 07/01/04
 TLM 040505 0062817267
 DNS U25728
 OUTSPAN B 01 020 - 28/01/01
 B 010026 0046483838
 DNS U20942

	Kalf Gemak		Kalf Groei	Melk	Vrugbaarheid		Koeligewig		Koel Waarde	Bul	Verhouding		Inent. -
	Geb Dir	Geb M	W Dir	W Mat	OEK	TKP	Na Sp	Vol Gewig	Waarde	Skr	GGV	SGV	
TW	-7	-1.16	-9.6	-3	8.5	.2	-17.6	-15.7	-17.46	-16.4	-	35.62	In Vitro
Akk	76	57	72	55	48	29	32	37	49	50			Embrio Kalwers: 0
TW ind	115	136	64	89	90	101	60	72	75	58			Toetse: TB, BM.
TW ind	120		64	89	97		127		75				
er merking:	8 maande dragtig van FN18 05.												

Teler Opmerking: 8 maande dragtig van FN16 05.

Kalf aan voet is onder beskerming van Genootskap, is gescreen, maar moet nog gekeur word.

LOT 6

0584896000, AMATAVA BORANE, POSBUS 2309 POLOKWANE 0700, 0832536558

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: S

ELANDSPRUIT
 CFH 09 101

CFH 090101

FEMALE SP

REG

0069069045

06-JUN-09

SO

ELANDSPRUIT CFH 09 101 - 09/06/09
 CFH 090101 0069069045
 AS010710
 Lab nr AS010710
 SIRE DAM
 DNA NT NT
 Myostatin F94L
 n1821
 Q204X
 Colour
 Horn status

ELANDSPRUIT 05 857 - 09/10/05
 CFH 050557 0064407697
 DNA AS002155
 AFC 34 ICP 422
 RI 102
 Age / Calves 13yr. 4m. / 10
 Avg. Wt/Calv. 101 / 3
 CALVINGS
 03/12, 07/13, 01/15, 12/16, 01/18,
 05/19, 09/20, 08/21, 08/22
 ELANDSPRUIT Z 98 18 - 28/10/95
 Z 980618 0035484254
 DNA U19189
 AFC 37 ICP 346
 RI 103 Avg. Wt/Calv. 0 / 0
 Age / Calves 21yr. 8m / 7
 CALVINGS
 11/08, 11/09, 11/09,
 11/01, 12/03, 11/04,
 09/06
 Embrio Calves: 193

FORRESTER 96/75 - 25/11/95
 FE 960075 0042740830
 DNA U76992
 OUTSPAN HVT000091 - 05/04/00
 HVT 990001 0046402923
 DNA U22655
 AFC ICP
 RI 35 Avg. Wt/Calv. 0 / 0
 Age / Calves 15yr. 3m / 2
 364 - 30/09/92
 364 0034605948
 DNA X942396
 029 - 01/10/86
 029 0035196183
 DNA X942396
 AFC ICP
 RI -131 Avg. Wt/Calv. 0 / 0

FORRESTER 93/84 - 01/11/89
 93/84 0042740795
 DNA U166746
 FORRESTER 93/26 - 01/11/87
 93/26 0042740772
 DNA
 OUTSPAN HVT000021 - 06/11/95
 HVT 960021 0038184032
 DNA U35943
 OUTSPAN HVT050013 - 02/11/85
 HVT 950013 0039412367
 DNA X991012
 1094 - 01/09/95
 PB7794 0034659738
 DNA
 4380 - 01/06/83
 4380 0034659011
 DNA
 1094 - 01/02/77
 PB4567 0034659276
 DNA
 ABC MUTARA 11851 - 01/02/74
 11851 0034659010
 DNA

	Calving Ease		Calf Growth	Milk	Fertility		Cow weight		Cow Value	Bull	Ratio		Vacc. Anthrax, Botulism, Black Quarter, Knoppiesvel.
	Birth Dr	Birth M	W Dir	W Mat	AFC	ICP	PW	Mat Weight	Value	Scr	BWR	WWR	
BV	.84	-.29	1	3	4.3	3.3	-1.8	1.4	7.83	3.3	-	-	In Vitro
Acc	82	84	67	72	87	48	46	41	57	50			Embrio Calves: 0
BV Ind	87	107	96	112	95	88	94	98	94	103			Tests: TB, BM.
BV Ind	92		96	112	87		100		94				
Feeder cows	Met bulkalf ERA22 55 van W17 320.												

Breeder Remark: Met bulkaif ERA22 55 van W17 320.

Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.

LOT 7

0684896000, AMATAVA BORANE, POSBUS 2309 POLOKWANE 0700, 0832536558

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap Verifikasie voltooi: B

MODEL W 160104 W 160104 VROULIK SP REG 0084078609 01-SEP-16

Koei + kalf. ERA 22-53 m

J.H. Cilliers.

MODEL W 160104 - 01/09/16
W 160104 0084078609 SP

U5811U021

Lab nr U5911U021

VAAR MOER

DNS ☒ ☒

Myostatin F84L
nt821 Q204X

Kleur

Horing status

BORGEN B 0612 - 28/01/08
B 060012 0063039416 SP

DNS U51886

OEK 39 TKP 470
RI 86
Oud. / Kalwers 6j. 1m. / 3
Gem SI/Kalf: 100 / 2

KALWINGS

12/19, 12/20, 07/22

MODEL W140502 - 28/02/14
W 140502 0079746145 SP

DNS U216407

OEK 30 TKP 376
RI 111 Gem SI/Kalf: 99 / 1
Oud. / Kalwers 6j. 4m / 3
KALWINGS
09/16, 09/17, 09/18 Embrio Kalwers: 0

MOGWOONI 3094 (BHK163) - 09/07/98
KAK3094 0049787153 SP

DNS P3544/03

BECERA 3243 - 31/10/92
F2243 0049783292 SP

DNS P3524/03

OEK RI TKP
Gem SI/Kalf: 0 / 0

HLANZENI 20651 - MR MILLION - 11/07/09
Z 060051 0064737027 SP

DNS U57942

BORGEN 800491 - 27/07/09
B 090491 0070249099 SP

DNS U59081

OEK RI TKP 525
RI 82 Gem SI/Kalf: 0 / 0
Oud. / Kalwers 13j. 2m / 8

OL PEJETA KPO414 - 01/10/87
KPO414 0049635587 SP

DNS

2001 - 01/01/82
KOK2001 0049787101 SP

DNS

ADC MUTARA 64 - 01/01/83
MBH54 0034660043 SP

DNS

1752 - 01/01/82
1752 0049787872 SP

DNS

OL PEJETA 794 - 01/11/95
KPO784 0060011217 SP

DNS X012356

MOGWOONI 2385 - 01/10/92
KOK2385 0049785058 SP

DNS X12799

BORGEN B03028 - 08/12/03
B 03028 0062895678 SP

DNS AS002194

BORGEN B05017 - 06/02/05
B 05017 0063024293 SP

DNS U29019

	Kalf Gemak		Kalf Groei	Melk	Vrugbaarheid		Koelgewig		Koel Waarde	Bul	Verhouding		Inent. Anthrax, Botulism, Black Quarter, Knoppiesvel. In Vitro Embrio Kalwers: 0 Toetse: TB, BM.
	Geb Dir	Geb M	W Dir	W Mat	OEK	TKP	Na Sp	Vol Gewig	Waarde	Skr	GGV	SGV	
TW	-26	.11	.5	0	-2.9	-.8	1.8	5.5	13.86	13.6	-	-	
Akk	79	67	43	46	47	29	32	30	40	37			
TW Ind	107	94	95	100	104	106	102	104	98	127			
TW Ind	105		95	100	106		94		98				
Teler Opmerking:	Met bulkalf ERA22 53 van W17 320.												

Kalf aan voet is onder beskerming van Genootskap, is gescreen, maar moet nog gekeur word.

LOT 8

0616773000, DR. P.J.L. ODENDAAL, POSBUS 56184 ARCADIA, PRETORIA 0007, 0823364763

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: B

CARACIAS ZUBERI HA 170002 MALE SP REG 0091115899 20-OCT-17

SO BF

CARACIAS ZUBERI - 20/10/17
HA 170002 0091115899 SP

U437U001

Lab nr U437U001

SIRE DAM

DNA ☒ ☒

Myostatin F84L
nt821 Q204X

Colour

Horn status

ADELSON EG 120058 - 27/08/12
EG 120058 0075530550 SP

DNA U220587

Age 4yr. 11m.

LJB LJB 150019 - 29/09/15
LJB 150019 0082376005 SP

DNA U437U060

AFC 26 ICP 451
RI 107 Avg. WI/Calf: 7yr. 1m / 4
Age / Calves
CALWINGS
16/17, 05/19, 06/20, 07/21 Embrio Calves: 0

REELTEVREDE P-JM 18 28 - 10/02/10
PJM 100926 0075128688 SP

DNA U0000087361

KETA TLM 05 13 - 19/07/95
TLM 050513 0062964508 SP

DNA U322875

AFC 28 ICP 508
RI 92 Avg. WI/Calf: 14yr. 10m / 9
Age / Calves

MOUNTAIN VIEW 1013 - 06/09/10
BS 100813 0073030315 SP

DNA U85416

LJB LJB 120154 - 03/12/12
LJB 120154 0077160190 SP

DNA

AFC 33 ICP 343
RI 112 Avg. WI/Calf: 7yr. 1m / 4
Age / Calves

MOGWOONI KOK3178 - 11/01/88
KOK3178 0070880840 SP

DNA X0000040427

KOK3178 - 11/01/88
V7Y5817 0071859201 SP

DNA X0000028358

OL PEJETA KPO 781 - 01/10/95
KPO781 0049653637 SP

DNA X0000042593

MOGWOONI KOK2782 - 04/01/01
KOK2782 0049785413 SP

DNA

KETA TLM 05 526 - KONING - 31/10/05
TLM 050526 0062174016 SP

DNA U47416

MOUNTAIN VIEW 0811 - 17/05/06
BS 080011 0063228436 SP

DNA U47261

KETA TLM 05 4 - MUSCLE KING - 08/01/03
TLM 030604 0061035523 SP

DNA U105062

CHAN-TE-MAR CTN1605 - 02/12/10
CTN 160595 0072727472 SP

DNA

	Calving Ease		Calf Growth	Milk	Fertility		Cow weight		Cow Value	Bull	Ratio		Vacc. -
	Birth Dr	Birth M	W Dir	W Mat	AFC	ICP	PW	Mat Weight	Value	Scr	BWR	WWR	
BV	.34	0	3.4	-1.4	8.8	-3.2	1.7	2.8	17.03	7.1	-	-	
Aoc	69	44	35	29	36	18	14	15	29	18			
BV Ind	97	97	103	95	90	116	102	100	101	112			
BV Ind	96		103	95	104		98		101				
Breeder Remark:	ZUBERI - Long, hard masculine bull. Ready to work in harsh Bushveld conditions. SC 43.5cm.												
	Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.												

LOT 9

0450321000, MEV. M.C. STEGMANN, POSBUS 3814 LOUIS TRICHARDT 0920, 0834410930

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap Verifikasie voltooi: B

MAFRED MCS 170044

MCS 170044

VROULIK SP

REG

0085880656

18-JUL-17

Koei + kalf MCS 22-715 F

J.M. Sibanyoni
072 969 5449
Pasbus 669
Witbank.

PONTINE FN120540 - 05/10/12
FN 120540 0063457333
DNS U143019

OEK 31 TKP 430
104
1. / Kalwers 5j. 2m. / 3
11 S/Kalf: 0 / 0
WINGS
120.06/21.06/22

PONTINE FN 140226 - 22/12/11
FN 140226 0079468089
DNS U211911

OEK 33 TKP 508
RI 92 Gem. S/Kalf: 0 / 0
Oud. / Kalwers 6j. 16m / 3
WINGS
10/14.05/16.07/17 Embrio Kalwers: 0

KETA TLM020004 CAESAR - 24/05/02
TLM 020004 0061037529

DNS U250411

PONTINE FN 04 23 - 08/08/04
FN 040023 0061295184

DNS U35514
OEK 30 TKP
RI 108 Gem. S/Kalf: 0 / 0
Oud. / Kalwers 14j. 0m / 4

OUTSPAN HVT970017 - 03/11/07
HVT 970017 0041934075

DNS U47341

PONTINE FN0631 - 03/07/05
FN 060031 0068114394

DNS U060002893
OEK 116 TKP 368
RI 116 Gem. S/Kalf: 90 / 1
Oud. / Kalwers 13j. 10m / 11

MCGWOONI KAK2458 - 01/01/02
KAK2458 0049422688
DNS XRF422964405
OL PEJETA KPO 896 - 01/01/00
KPO896 0061025276
DNS P127500
MCGWOONI 2064 (BWK103) - 09/07/98
KAK2064 0049787153
DNS P354403
SEGERA 3988 - 24/01/01
1SEG 0085621541
DNS
SEGERA 484 - 01/08/98
6SEG096 0034659748
DNS XP42307
OL PEJETA KPO303 - 31/07/02
KPO303 0049787679
DNS P481902
KETA TLM020004 CAESAR - 24/05/02
TLM 020004 0061037529
DNS U250411
HLANZENI Z 6135 - 31/12/01
Z 016095 0048935588
DNS U41336

LINES												
Kalf Gemak		Kalf Groei	Melk		Vrugbaarheid		Koeligewig		Koel Waarde	Bul	Verhouding	Inert. RB51 In Vitro Embrio Kalwers: 0 Toetse: TB, BM.
Gab Dir	Geb M	W Dir	W Mat	OEK	TKP	Na Sp	Vol Gewig	Waarde	Skr	GGV	SGV	
-01	-18	-8	-3.7	-1.2	-8	-4.5	-7.1	11.29	1	-	-	
48	49	37	39	43	16	10	14	31	14			
103	103	91	87	102	106	88	85	96	98			
105		91	87	107		117		98				

Teler Opmerking: Met verskaf MCS22 715 uit VV MCS17 66/MCS17 971. Loop by VV MCS17 66/MCS17 971.

Kalf aan voet is onder beskerming van Genootskap is gescreen, maar moet nog gekeur word.

LOT 10

0450321000, MEV. M.C. STEGMANN, POSBUS 3814 LOUIS TRICHARDT 0920, 0834410930

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: B

MAFRED MCS 180228

MCS 180228

FEMALE SP

REG

0087734000

26-OCT-18

Koei + kalf. ?

J.H. Cilliers.

MAFRED MCS 180228 - 26/10/18
MCS 180228 0067734000
U10501U002

Leb nr U10501U002

Parentage	SIRE	DAM
DNA	☒	☒
Myostatin	F94L	nt821
Colour	Q264X	
Horn status		

BLOODLINE KALLIE - 16/02/13
FPL 130041 0050263338
DNA U180000

AFC 33 ICP
RI 100
Age / Calves 3yr. 11m. / 1
Avg. Wt/Calv: 0 / 0
CALVINGS
07/21

PONTINE FN 14 54 - 24/09/14
FN 140054 0060357189
DNA U290527

AFC 34 ICP 402
RI 101 Avg. Wt/Calv: 0 / 0
Age / Calves 7yr. 7m / 3
CALVINGS
08/17, 10/18, 10/19 Embrio Calves: 0

BLOODLINE DE LA REY - 05/12/09
FPL 090055 0070992386
DNA AS002210

HOTSPOT TANYA - 08/06/07
HOT 070007 0060589315
DNA AS010615

ELANDSPRUIT CFH 08 0083 - 10/01/08
CFH 080083 0060399601
DNA AB010706

MEYBOR QT1140 - 30/11/11
QT 110040 0074690355
DNA U0900117910

AFC 34 ICP 396
RI 103 Avg. Wt/Calv: 0 / 0
Age / Calves 6yr. 6m / 3

OUTSPAN HVT970017 - 03/11/07
HVT 970017 0041934075
DNA U47341
ELANDSPRUIT CFH 08 08 - 16/02/08
CFH 080008 0062643505
DNA X0000055299
BORGES B 04001 - 06/01/04
B 040001 0062655086
DNA U20350
BORGES B 96 615 - 10/10/96
B 960615 0036259005
DNA U25239
LILAVI PM14R - 06/09/98
PM14R 0061170103
DNA P200007
BORGES B 02 04 - 19/05/02
B 020104 0063039804
DNA U20601
BORGES B 04 42 - 12/09/04
B 040042 0063024814
DNA U20623
BORGES WASABI - 16/11/04
B 040044 0063246208
DNA U28396

Calving Ease		Calf Growth	Milk	Fertility		Cow weight		Cow Value	Bull	Ratio		Vacc. RB51
Birth Dr	Birth M	W Dir	W Mat	AFC	ICP	PW	Mat Weight	Value	Scr	BWR	WWR	
-33	29	3.2	4.2	-7.7	.8	3	3.5	37.91	11.8	-	-	
58	47	48	44	53	23	36	32	38	44			
109	88	103	116	110	99	105	101	116	123			
103		103	116	107		96		116				

In Vitro Embrio Calves: 0
Tests: TB, BM.

Breeder Remark: 7 maande dragtig van VV MCS17 66/MCS17 971.

Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.

LOT 11
0703450000, 971 UKULIMA (PTY) LTD, THE CROWN RANCH C/O LLOYD DENT AND PIETER STRYDOM, UKULIMA FARM ALMA 0512, 0785398792

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap Verifikasie voltooi: B

OPKOMS JL19030 JL 190030 VROULIK SP REG 0089826093 03-OCT-19

Koei + Kalf. CV 22-43 (F)

J.H. Cilliers

OPKOMS JL19030 - 03/10/19
JL 190030 0089826093

U548243

Lab nr U549243

VAAR MOER

DNS

Myostatin F94L
n1821
Q204X

Kleur

Horing status

OPKOMS JL 130007 PULA - 13/05/13
JL 130007 0078230546

DNS U203215

OEK 35 TKP -
RI 95
Oud. / Kalwers 2j. 12m. / 1
Gem S/Kalf. 0 / 0

KALWINGS

08/22

OPKOMS OPKOMS JL1726 - 27/10/17
JL 170020 0086110648

DNS XU388703

OEK 23 TKP 508
RI 108 Gem S/Kalf: 90 / 1
Oud. / Kalwers 4j. 11m / 3

KALWINGS

19/19, 04/21, 07/22 Embrio Kalwers: 0

HLANZENI Z0651 - MR MILLION - 11/07/06
Z 060051 0064737927

DNS U57942

MODEL AMBER - 10/06/11
W 110006 0073297970

DNS U103409

OEK 38 TKP 434
RI 98 Gem S/Kalf: 0 / 0
Oud. / Kalwers 11j. 4m / 8

ELANDSPRUIT MAUSER - 12/09/12
CFH 120308 0076835156

DNS U143328

ELANDSPRUIT CFH081094 - 24/12/08
CFH 081094 0069075675

DNS U52012

OEK 21 TKP 389
RI 120 Gem S/Kalf: 0 / 0
Oud. / Kalwers 13j. 7m / 8

OL PEJETA T84 - 01/11/05
KPO794 0066811217

DNS X012390

MOGWONI 2386 - 01/10/02
KOK2386 0049785058

DNS X12799

CIRCLE C C080034 - JUNIOR - 15/06/07
CI 070034 0065648255

DNS AS002196

BORGES B07025 - 03/02/07
B 070025 0066748243

DNS U41814

CIRCLE C C080034 - 03/01/08
CI 080034 0066899582

DNS U35167

ELANDSPRUIT CFH 08 0622 - 08/01/08
CFH 080122 0066395991

DNS U34961

EMBRO PLUS EP 04 06 - 02/03/04
EP 040006 0062835629

DNS U20635

GRASMER 25 O - 10/07/06
GF250 0061158226

DNS P359704

	Kalf Gemak		Kalf Groei	Melk	Vrugbaarheid		Koeigewig		Koei Waarde	Bul	Verhouding		Inent. -
	Geb Dir	Geb M	W Dir	W Mat	OEK	TKP	Na Sp	Vol Gewig	Waarde	Skr	GGV	SGV	
TW	.53	-.06	3.3	.1	-23.7	-5.4	1.7	10.6	41.48	-.5	-	-	In Vitro Embrio Kalwers: 0 Toetse: TB, BM.
Akk	54	54	35	38	49	22	22	22	32	23			
TW Ind	93	99	103	101	131	126	102	112	118	95			
TW Ind	94		103	101	134		87		118				
Teller	Met verskalf CV22 43 from JL16 15 Hilux.												
Opmerking:													

LOT 12
0703450000, 971 UKULIMA (PTY) LTD, THE CROWN RANCH C/O LLOYD DENT AND PIETER STRYDOM, UKULIMA FARM ALMA 0512, 0785398792

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: B

OPKOMS JL19033 JL 190033 FEMALE SP REG 0089826127 19-OCT-19

Koei + Kalf. CV 22-52. M

Webber Family Trust
Bigha River ranch farms
0834631611
teloni.webber@gmail.com

NOY

Colour

Horn status

MODEL W130161 - 01/04/13
W 130161 0078045819

DNA U189368

AFC 35 ICP -
RI 95
Age / Calves 2yr. 11m. / 1
Avg. W/Kalf. 0 / 0

CALVINGS

09/22

OPKOMS JL130063 - 21/09/13
JL 130063 0078576035

DNA U197069

AFC 31 ICP 403
RI 107 Avg. W/Kalf: 94 / 1
Age / Calves 9yr. 0m / 6

CALVINGS

04/16, 01/18, 12/18, 10/19, 12/20, 11/21 Embrio Calves: 0

PONTEINE PH08259 - 25/07/03
FN 080259 0072477499

DNA U81400

PONTEINE WINNIE - 22/06/10
FN 100275 0075508512

DNA U008011795

AFC 33 ICP 431
RI 100 Avg. W/Kalf: 90 / 3
Age / Calves 12yr. 3m / 8

HLANZENI Z0651 - MR MILLION - 11/07/06
Z 060051 0064737927

DNA U57942

ELANDSPRUIT CFH110073 - 05/06/11
CFH 110073 0073493751

DNA U102626

AFC 28 ICP 385
RI 118 Avg. W/Kalf: 0 / 0
Age / Calves 11yr. 4m / 10

OUTSPAN HVT970017 - 03/11/07
HVT 970017 0041934076

DNA U47341

PONTEINE FN 06 0050 - 27/01/08
FN 060050 0055620485

DNA U83067

DIAMANT-V 0403 - 30/05/04
DVB 040003 0052770075

DNA U54986

PONTEINE FN 03 0012 - 26/12/03
FN 030012 0066464678

DNA U39905

OL PEJETA T84 - 01/11/05
KPO794 0066811217

DNA X012390

MOGWONI 2386 - 01/10/02
KOK2386 0049785058

DNA X12799

KETA TLN030821 - 17/02/03
TLN 030021 0061035461

DNA U39471

ELANDSPRUIT CFH060717 - 05/11/06
CFH 060717 0064517782

DNA X0000023526

	Calving Ease		Calf Growth	Milk	Fertility		Cow weight		Cow Value	Bull	Ratio		Vacc. -
	Birth Dr	Birth M	W Dir	W Mat	AFC	ICP	PW	Mat Weight	Value	Scr	BWR	WWR	
BV	.04	-.16	.9	-4.6	1.2	-4.6	.1	3.1	10.69	.3	-	-	In Vitro Embrio Calves: 0 Tests: TB, BM.
Acc	54	54	40	46	52	26	24	25	36	26			
BV Ind	102	103	96	84	99	122	98	101	96	96			
BV Ind	104		96	84		115		99	96				
Breeder Remark:	Met buikalf CV22 52 van BS15 12 Simson.												

Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.

LOT 13

0629050000, DEKKER BOERDERY, P/A MNR. BRAAM DEKKER POSBUS 1137 LOUIS TRICHARDT 0920, 0829292358

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap Verifikasie voltooi: B

ZOUTPANSBERG BD 190501 VROULIK SP REG 0089413082 03-NOV-19

Hollenbach Staet

0684819

ZOUTPANSBERG BD 190501 - 03/11/19
BD 190501 0089413082
U7747U009

Lab nr U7747U009

Querskap
VAAR MDER
DNS
Myostatin F94L
Kleur n1821 Q204X
Horing status

TAMBARAINE 100051 - 04/08/10
E 100051 0071107199
DNS U258506

OEK TIKP
RI -
Oud. / Kalwers 2j. 11m. / -
Gem SI/Kalf: 0 / 0
KALWINGS

RANKIN BEEF RN 130290 - 11/08/13
RN 130290 0389376684
DNS U260620

OEK 36 TIKP 375
RI 106 Gem SI/Kalf: 94 / 2
Oud. / Kalwers 9j. 2m / 6
KALWINGS
08/16, 08/17, 09/16, 11/19, 10/20, 10/21 Embrio Kalwers: 0

RETA TLM 02 12 - 03/08/02
TLM 020012 0049422790
DNS AS002653

RETA KB 23 W - 27/10/03
KB23W 0061100956
DNS P3848/04

OEK TIKP 346
RI 108 Gem SI/Kalf: 102 / 4
Oud. / Kalwers 13j. 8m / 10

RETA KB 28 W - 11/11/02
KB28W D 0062585926
DNS AS004668

OEK TIKP 346
RI 108 Gem SI/Kalf: 102 / 4
Oud. / Kalwers 13j. 8m / 10

MARONES JH 090038 - 22/06/09
JH 090038 0089251661
DNS U61420

OEK TIKP 346
RI 108 Gem SI/Kalf: 102 / 4
Oud. / Kalwers 13j. 8m / 10

MOGWOOINI KBK2459 - 01/01/02
KBK2459 0049422686
DNS XMF422984405
SEGGERA 2F 3675 - 01/01/03
2F3675 0049422678
DNS P1282/00
LILAVI PM14R - 08/09/08
PM14R 0061175103
DNS P900/07
GF101R - 01/09/05
GF101R 0063408744
DNS
LILAVI PM14R - 08/09/08
PM14R 0061175103
DNS P900/07
GF31R - 01/03/00
GF31R 0063408801
DNS
RETA TLM 05 526 - KONING - 31/10/05
TLM 050526 0062174016
DNS U47416
RETA TLM 03 51 - 13/09/03
TLM 030051 0062017275
DNS P2042/06

	Kalf Gemak		Kalf Groei		Melk		Vrugbaarheid		Koelgewig		Koel Waarde		Bul		Verhouding		Inent. -
	Geb Dir	Geb M	W Dir	W Mat	OEK	TKP	Na Sp	Vol Gewig	Waarde	Skr	GGV	SGV					
TW	-19	-06	-6	2	3.2	-1.8	-3.6	6.9	12.12	3.2	-	41.15					In Vitro
Akk	71	54	65	50	42	26	36	29	44	45							Embrio Kalwers: 0
TW Ind	106	99	92	108	97	110	90	106	97	103							Toetse: TB, BM.
TW Ind	106		92	108				91	97								

Toler 7,5 maande dragtig van CFH12 327. Vrugbare moedaryn met TKP375/6.

Opmerking: Kalf aan voet is onder beskerming van Genootskap, is gescreen, maar moet nog geksur word.

LOT 14

0629050000, DEKKER BOERDERY, P/A MNR. BRAAM DEKKER POSBUS 1137 LOUIS TRICHARDT 0920, 0829292358

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: B

ZOUTPANSBERG BD 190505 FEMALE SP REG 0089803043 15-NOV-19

Corralani

0683332.

ZOUTPANSBERG BD 190505 - 15/11/19
BD 190505 0089803043
U7747U011

Lab nr U7747U011

Parcentage
SIRE DAM
DNA
Myostatin F94L
Kleur n1821 Q204X
Horn status

TAMBARAINE 100051 - 04/08/10
E 100051 0071107199
DNA U258506

AFC ICP
RI -
Age / Calves 2yr. 11m. / -
Avg. Wt/Cal: 0 / 0
CALVINGS

ZOUTPANSBERG BD 120256 - 12/11/12
BD 120256 0079273618
DNA U147520

AFC 35 ICP 360
RI 111 Avg. Wt/Cal: 88 / 5
Age / Calves 9yr. 4m / 7
CALVINGS
19/15, 12/16, 11/17, 11/18, 11/19, 10/20, 08/21 Embrio Calves: 0

RETA TLM 02 12 - 03/08/02
TLM 020012 0049422790
DNA AS002653

RETA KB 23 W - 27/10/03
KB23W 0061100956
DNA P3848/04

AFC ICP 346
RI 108 Avg. Wt/Cal: 102 / 4
Age / Calves 13yr. 8m / 10

CIRCLE C C1070519 - 17/02/07
C1 070019 0064524998
DNA U27329

TRIPLE A AAA 080035 - 02/09/08
AAA 080035 0089834597
DNA U57771

AFC 33 ICP 475
RI 97 Avg. Wt/Cal: 103 / 4
Age / Calves 8yr. 6m / 4

MOGWOOINI KBK2459 - 01/01/02
KBK2459 0049422686
DNA XMF422984405
SEGGERA 2F 3675 - 01/01/03
2F3675 0049422678
DNA P1282/00
LILAVI PM14R - 08/09/08
PM14R 0061175103
DNA P900/07
GF101R - 01/09/05
GF101R 0063408744
DNA
MARULA 25 - 12/03/02
25 0064334840
DNA U25989
OL PEJETA 084 - 01/02/01
PD10097 0046784980
DNA U12037
BORGEN 02006 - 01/12/02
B 02006 0061189523
DNA
ZOUTSPAN HVT 03 03 - 09/10/03
HVT 030003 0049185494
DNA X0000022646

	Calving Ease		Calf Growth		Milk		Fertility		Cow weight		Cow Value		Bull		Ratio		Vacc. -
	Birth Dr	Birth M	W Dir	W Mat	AFC	ICP	PW	Mat Weight	Value	Skr	BWR	WWR					
BV	-56	-08	-8.8	-9	1	.2	-12.9	-21.9	-4.28	-10.7	-	31.01					In Vitro
Acc	72	56	66	53	39	24	36	30	44	48							Embrio Calves: 0
BV Ind	113	100	67	97	100	101	70	63	85	71							Testis: TB, BM.
BV Ind	113		67	97				133	85								

Breeder Remark: 5 months in calf to CFH12 327.

Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.

LOT 16

0607710000, GRACELAND HYDROPONICS BK, POSBUS 2536 BRITS 0250, 0825746262

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap Verifikasie voltooi B

OPKOMS JL190015 JL 190015 MANLIK SP REG 0089672836 02-JUL-19

sterkfontein Borane

0666943

OPKOMS JL190015 - 02/07/19
JL 190015 0089672836 SP

U522883

Lab nr U522883

VAAR MOER

DNS ☒ ☒

Myostatin F94L
n1821
Q204X

Kleur

Horing status

Ouderdom 3j. 3m.

ELANDSPRUIT CFH120734 - 09/12/12
CFH 120734 0076942382 SP

DNS U159116

OEK 41 TKP 400
RI 97 Gem SI/Kalf:
Oud. / Kalwers 9j. 10m / 5

KALVINGS
04/16, 07/17, 05/18,
07/19, 09/20 Embrio Kalwers: 0

FORTEME PHR289 - 25/07/08
FN 080289 0072477480 SP

DNS U81409

FORTEME WNAHE - 22/08/10
FN 100275 0075588812 SP

DNS U000011785

OEK 33 TKP 431
RI 100 Gem SI/Kalf:
Oud. / Kalwers 12j. 3m / 8

KETA TLM030021 - 17/02/03
TLM 030021 0081035481 SP

DNS U58471

ELANDSPRUIT CFH090855 - 01/11/06
CFH 090855 0064524994 SP

DNS U23850

OEK 107 TKP
RI 107 Gem SI/Kalf:
Oud. / Kalwers 9j. 8m / 3

OUTSPAN HVT970017 - 03/11/97
HVT 970017 0041934076 SP

DNS U47341

FONTEINE FN 06 0850 - 27/01/06
FN 080050 0066620485 SP

DNS U83067

DIAMANT-V 0403 - 30/05/04
DVB 040063 0062770078 SP

DNS U84886

FONTEINE FN 03 8912 - 28/12/03
FN 030012 0066464678 SP

DNS U39805

MOGWOONI KSK2585 - 01/01/95
KSK2585 0049853803 SP

DNS P126000

OL PEJETA KPO 951 - 01/01/96
KPO951 0061625185 SP

DNS P129000

OUTSPAN HVT 68 01 - 24/09/99
HVT 990001 0043318462 SP

DNS U14288

OUTSPAN HVT850013 - 02/11/95
HVT 950013 0038412367 SP

DNS X991012

	Kalf Gemak		Kalf Groei		Melk		Vrugbaarheid		Koeigewig		Koei Waarde		Bul		Verhouding		Inent. -
	Geb Dir	Geb M	W Dir	W Mat	OEK	TKP	Na Sp	Vol Gewig	Waarde	Skr	GGV	SGV					
TW	-05	-41	2.2	-7.4	-5.4	.2	.4	.5	3.38	4.4	-	-					Semen skenker: Nee Toetse: TB, BM.
Akk	49	46	40	43	41	26	25	24	34	26							
TW Ind	104	111	100	73	108	101	99	97	90	106							
TW Ind	109	100	73	107	105	90											

Teler
Opmerking:

Kalf aan voet is onder beskerming van Genootskap, is gescreen, maar moet nog gekeur word.

LOT 17

0660088000, - TJ BORANE, POSBUS 11723 BENDOR PARK 0713, 0829253398

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: S

OF LETTIE TJ 180203 FEMALE SP REG 0087557963 05-JUN-18

Duma familie.

0702607

OF LETTIE - 05/06/18
TJ 180203 0087557963 SP

U5282U028

Lab nr U5282U028

SIRE DAM

DNA ☒ NT

Myostatin F94L
n1821
Q204X

Colour

Horn statue H

ELANDSPRUIT CFH119279 - 23/10/11
CFH 119279 0074489560 SP

DNA U0000144285

AFC 28 ICP 381
RI 114
Age / Calves 4yr. 4m. / 2
Avg. Wt/Calv: 105 / 2

CALVINGS
10/20, 10/21

JOLOPAHE JJP 130014 - 12/06/13
JJP 130014 0077284596 C

DNA

AFC 29 ICP 404
RI 189 Avg. Wt/Calv: 117 / 1
Age / Calves 9yr. 4m / 7

CALVINGS
11/15, 02/17, 05/18,
07/19, 06/20, 05/21,
08/22 Embrio Calves: 0

KETA TLM030021 - 17/02/03
TLM 030021 0081035481 SP

DNA U58471

ELANDSPRUIT CFH06873 - 23/11/08
CFH 06873 0064525140 SP

DNA U23865

AFC 36 ICP 374
RI 188 Avg. Wt/Calv: 110 / 0
Age / Calves 13yr. 7m / 8

MOLL'S-HOOP CHRISTO - 09/08/08
MHB 080014 0066589718 SP

DNA U153953

JOLOPAHE JJP10028 - 18/12/10
JJP 100028 0072318015 B

DNA

AFC 30 ICP 510
RI 101 Avg. Wt/Calv: 116 / 1
Age / Calves 11yr. 9m / 2

MOGWOONI KSK2585 - 01/01/95
KSK2585 0049853803 SP

DNA P126000

OL PEJETA KPO 951 - 01/01/96
KPO951 0061625185 SP

DNA P129000

OUTSPAN HVT 99 01 - 24/09/99
HVT 990001 0043318462 SP

DNA U14288

OUTSPAN HVT850013 - 02/11/95
HVT 950013 0038412367 SP

DNA X991012

KETA VOORSLAG - 21/04/02
TLM 020003 0061037511 SP

DNA U21511

MOLL'S-HOOP CINDY - 31/07/04
MHB 040034 0062613753 SP

DNA U108779

ELANDSPRUIT CFH08008 - 30/11/08
CFH 08008 0064525501 SP

DNA AS002197

JOLOPAHE JJP080612 - 30/10/08
JJP 080612 0070149396 A

DNA

	Calving Ease		Calf Growth		Milk		Fertility		Cow weight		Cow Value		Bull		Ratio		Vacc. -
	Birth Dr	Birth M	W Dir	W Mat	AFC	ICP	PW	Mat Weight	Value	Skr	BWR	WWR					
BV	-15	-42	-5	-3.1	-3.7	-1.3	-2.2	-1	12.38	9.7	-	-					In Vitro Embrio Calves: 0 Tests: TB, BM.
Acc	78	67	63	65	52	31	32	37	49	43							
BV Ind	105	111	92	89	105	108	93	94	97	118							
BV Ind	111	92	89	109	108	97											

Breeder Remark: 8 maande dragtig van WZ15 72 Shag/WZ13 51 Samson/TJ18 111 Ratel.

Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.

LOT 18

0592998000, MNR. J.J. PRINSLOO, POSBUS 14 SETTLERS 0430, 0823205493

Naam Ident. number Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap Verifikasie voltooi: B

JOLOPAHE JJP 140034 JJP 140034 VROULIK SP REG 0080982887 02-DEC-14

J. H. Cilliers

JOLOPAHE JJP 140034 - 02/12/14
JJP 140034 0080982887

Lab nr ZOCA2022-36893

Querskap

VAAR MOER

DNS

Myostatin F84L
nt821
Q204X

Kleur

Horing status

DIAMANT V DVB100004 - 08/08/10
DVB 100004 0071898329

DNS X000004259

CEK 35 TKP 370
RI 168
Oud. / Kalwers 7j. 10m. / 6
Gem SI/Kalf: 92 / 2
KALWINGS
10/17, 12/18, 11/10, 11/20, 11/21

MARNES JH10059 - 08/07/11
JH 110059 0073042078

DNS

OEK 29 TKP 412
RI 167 Gem SI/Kalf: 92 / 4
Oud. / Kalwers 11j. 3m / 8
KALWINGS
12/13, 12/14, 11/15, 11/16, 10/17, 11/18, 11/20, 11/21

Embryo Kalwers: 0

KETA TLM 05 526 - KONING - 31/1/003
TLM 05526 0062174016

DNS U47416

DIAMANT V DVB 05 0517 - 01/05/08
DVB 050517 0066000059

DNS U48964

OEK 110 TKP 403
RI 110 Gem SI/Kalf: 0 / 0
Oud. / Kalwers 10j. 1m / 8

MARNES JH070010 - 23/09/07
JH 070010 0065456337

DNS U31178

ELANDSPRUIT CFH05465 - 02/11/06
CFH 050465 0064471030

DNS X0000023500

OEK 34 TKP 386
RI 101 Gem SI/Kalf: 100 / 1
Oud. / Kalwers 7j. 1m / 3

KETA TLM020001 - BUFFEL - 02/06/02
TLM 020001 0061037860

DNS U250410

KETA TLM 02 17 - 06/07/02
TLM 020017 0061035283

DNS U25254

KETA TLM 04 565 - 07/01/04
TLM 040505 0062617207

DNS U25728

KETA TLM 02 48 - 03/12/02
TLM 020048 0047074729

DNS X0000038804

ELANDSPRUIT CFH040452 - 10/10/04
CFH 040452 0049856633

DNS U14742

KETA TLM 03 06 - 08/07/03
TLM 030006 0062817309

DNS A8874

OUTSPAN HVT080014 - 19/08/08
HVT 080014 0042534750

DNS U14209

HLANZENI Z 95 18 - 28/10/95
Z 950018 0035494294

DNS U19139

	Kalf Gemak		Kalf Groei	Meik	Vrugbaarheid		Koeigewig		Koel Waarde	Bul	Verhouding		Inent. -
	Geb Dir	Geb M	W Dir	W Mat	OEK	TKP	Na Sp	Vol Gewig	Waarde	Skr	GGV	SGV	
TW	.48	-.32	.9	-3.6	-9.9	-2.3	-1.5	5.3	10.76	1	-	-	In Vitro
Akk	81	75	57	68	55	28	26	36	49	32			Embrio Kalwers: 0
TW Ind	94	108	96	87	113	112	95	104	96	98			Toetse: TB, BM.
TW Ind	99		96	87	115		95		96				

Toler 5 maande dragtig van CFH11 248(KI) en JJP18 508 Taboets of HOT14 19.

Opmerking: Kalf aan voet is onder beskerming van Genootskap is gescreen, maar moet nog gekeur word.

LOT 19

0592998000, MNR. J.J. PRINSLOO, POSBUS 14 SETTLERS 0430, 0823205493

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: B

JOLOPAHE JJP 170021 JJP 170021 FEMALE SP REG 0086412095 17-DEC-17

0660088

Hulle het gekoop
onder die naam
WILSON IO BK
fanieschuit 30e
yahoo.com.

NOTT

Colour

Horn status

HLANZENI Z0651 - MR MILLION - 11/07/06
Z 060051 0068737927

DNS U57942

AFC 34 ICP 388
RI 100
Age / Calves 4yr. 10m. / 2
Avg. Wt/Kalf: 95 / 1
CALVINGS
10/20, 11/21

JOLOPAHE JJP130048 - 10/11/13
JJP 130048 0078577618

DNS

AFC 29 ICP 409
RI 106 Avg. Wt/Kalf: 106 / 3
Age / Calves 8yr. 10m / 6
CALVINGS
04/16, 12/17, 12/18, 12/19, 11/20, 11/21

Embryo Calves: 0

OL PEJETA 754 - 01/11/96
KPO754 0059811217

DNA X012390

MOGWONI 2386 - 01/10/82
KPO2386 0049785068

DNA X12799

AFC 100 ICP -
RI - Avg. Wt/Kalf: 0 / 0

KETA TLM020004 CAESAR - 24/05/02
TLM 020004 0061937529

DNA U250411

JOLOPAHE JJP100903 - 07/04/10
JJP 100903 0070009823

DNS X0000075725

AFC 31 ICP 412
RI 106 Avg. Wt/Kalf: 100 / 5
Age / Calves 12yr. 8m / 9

OL PEJETA 1273 - 01/09/85
KPO1273 0035478726

DNA

OL PEJETA 1600 - 01/01/80
KPO1600 0066611209

DNA

2089 - 01/01/82
2569 0049785074

DNA

722 - 01/01/82
732 0049735066

DNA

MOGWONI KPO2459 - 01/01/82
KPO2459 0049422806

DNA XMF422984403

OL PEJETA KPO 898 - 01/01/80
KPO898 0061935278

DNA P127500

OL PEJETA 1017 - 01/07/89
KPO1017 0049843949

DNA X0000018349

OL PEJETA 1075 - 01/03/89
KPO1075 0070844336

DNA

	Calving Ease		Calf Growth	Milk	Fertility		Cow weight		Cow Value	Bull	Ratio		Vacc. -
	Birth Dr	Birth M	W Dir	W Mat	AFC	ICP	PW	Mat Weight	Value	Scr	BWR	WWR	
BV	-15	.15	2.1	4.6	-2.2	-4.9	4.8	-2.8	50.15	3.6	-	41.06	In Vitro
Acc	80	71	75	67	63	44	42	52	57	47			Embryo Calves: 0
BV Ind	105	92	100	117	104	124	108	92	125	104			Tests: TB, BM.
BV Ind	102		100	117		117		109	125				

Breeder Remark: 6 maande dragtig van V/V CFH11 248(KI) en JJP18 508 Taboets en HOT14 19.

Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.

LOT 20

0683762000, MNR. M.C. FERREIRA, POSBUS 76 BOSHOEK 0301, 0721499876

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap Verifikasie voltooi: B

MCS MC1291 MC 120091 VROULIK SP RRG 0075905729 24-AUG-12

SO BF

MCS MC1291 - 24/08/12
MC 120091 0075905729
U141937

Lab nr U141937

VAAR MOER

DNS

Myostatin F94L n821 Q204X

Kleur

Horing status

MDS THARD - 08/01/08
RI 08088 0066702618
DNS U30231

OEK 37 TKP 372
RI 107
Oud. / Kalwers 10j. 1m. 17
Gem SI/Kalf: 0/0

KALWINGS
10/15, 12/15, 10/17, 10/18, 09/19, 10/20, 11/21

KETA TLM020030 - 08/11/02
TLR 020030 0081037495
DNS U75361

OEK 32 TKP
RI 103 Gem SI/Kalf: 0/0
Oud. / Kalwers 16j. 7m / 8
KALWINGS
07/05, 11/06, 08/07, 10/08, 05/10, 03/13, 08/14, 11/15

KETA TLM030012 - 00/02/03
TLM 030012 0061903457
DNS U25395

ELANDSPRUIT CFH 05 386 - 13/09/09
CFH 000305 0063061220
DNS U38239

OEK 81 TKP
RI Gem SI/Kalf: 0/0
Oud. / Kalwers 10j. 9m / 3

MOGWOONI KSK2735 - 01/10/83
KSK2735 004953584
DNS P126100

SEGERA 275 - 01/01/90
ZF275 0061025201
DNS P126300

OEK 81 TKP
RI Gem SI/Kalf: 0/0

MOGWOONI KSK2735 - 01/10/83
KSK2735 004953584
DNS P126100

OL PEJETA KPO 4202 - 01/01/90
KPO4202 0061025227
DNS P128200

OUTSPAN HVT300001 - 10/07/06
HVT 300001 0043316405
DNS U20930

HLAKZENI Z 00 299 - 07/11/00
Z 000299 0044735074
DNS P151704

MOGWOONI KSK311 - 01/10/78
PS2204 0049535862
DNS

MOGWOONI KSK2204 - 01/01/83
KSK2204 0049764622
DNS P4806/02

DNS

DNS

	Kalf Gemak		Kalf Groel		Melk		Vrugbaarheid		Koelgewig		Koel Waarde		Bul		Verhouding		Inent. RB51, Covexin, Supavax, Lumpivax
	Geb Dir	Geb M	W Dir	W Mat	OEK	TKP	Na Sp	Vol Gewig	Waarde	Skr	GGV	SGV					
TW	-1.04	-57	-4.3	-11.3	-5.9	-1.7	-10.7	-20.8	-7.99	-3.7	-	-					In Vitro
Akk	67	69	46	48	55	28	24	27	41	32							Embrio Kalwers: 0
TW Ind	122	116	80	59	108	109	75	64	82	87							Toetse: TB, BM.
TW Ind	129		80	59	109		135		82								

Teler Opmerking: 8 months in calf to SVB19 18.

Kalf aan voel is onder beskerming van Genootskap, is gescreen, maar moet nog gekeur word.

LOT 21

0683762000, MNR. M.C. FERREIRA, POSBUS 76 BOSHOEK 0301, 0721499876

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: B

CHAN-TE-MAR CTM110073 FEMALE SP REG 0074979287 19-AUG-11

Rietfontein ZA
Boerdery
Posbus 1033
Bethal
0833031058
finance@deurtrans.co.za

NOTT

Colour

Horn status

FORRESTER 98/75 - 26/11/96
FE 980075 0042748630
DNA U76992

AFC 27 ICP 432
RI 105
Age / Calves 11yr. 1m. / 8
Avg. WI/Calf: 101 / 4

CALVINGS
11/13, 11/14, 11/15, 11/15, 11/17, 08/19, 05/20, 03/22

PADRE VKB0818 - 25/01/08
VKB 080018 0065849123
DNA U80300

AFC 119 ICP 399
RI 137 Avg. WI/Calf: 100 / 1
Age / Calves 14yr. 9m / 5
CALVINGS
02/11, 05/12, 06/13, 08/14, 11/18

FORRESTER 93/84 - 01/11/89
93/84 0042748798
DNA U166746

FORRESTER 93/20 - 01/11/87
93/20 0042748772
DNA

AFC 130 ICP
RI Avg. WI/Calf: 0/0

KETA KB 11 B - 07/03/05
11B 0064529499
DNA U81043

BORGEN B 04 27 - 13/04/04
B 040027 0062983863
DNA U20993

AFC 21 ICP
RI 137 Avg. WI/Calf: 0/0
Age / Calves 5yr. 9m / 1

345/2 - 01/10/81
3452 0045075783
DNA

SEG 2683 - 01/11/80
2683 0045075627
DNA

OP KPO 1273 - 01/11/80
1273 0045075744
DNA

MOG 1489 - 01/01/83
1489 0045075769
DNA

ILLAVI PM14R - 05/03/98
PM14R 0061178103
DNA P90007

ZF26 - 02/01/97
26 0064520497
DNA

OUTSPAN HVT350014 - 10/09/83
HVT 350014 0042534780
DNA U14288

BORGEN B 96 615 - 10/10/96
B 960015 0038289005
DNA U28299

	Calving Ease		Calf Growth		Milk		Fertility		Cow weight		Cow Value		Bull		Ratio		Vacc. RB51, Covexin, Supavax, Lumpivax
	Birth Dr	Birth M	W Dir	W Mat	AFC	ICP	PW	Mat Weight	Value	Skr	BWR	WWR					
BV	-58	31	3	1.7	5.7	2.1	-2.5	-4.2	11.63	4.6	-	-					In Vitro
Acc	78	81	68	77	56	43	40	50	57	40							Embrio Calves: 0
BV Ind	113	87	92	107	94	93	93	90	97	105							Tests: TB, BM.
BV Ind	107		92	107		89		112	97								

Breeder Remark: 7 months in calf to SVB19 18.

Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.