

LOT 44

0627926000, MC TRUST, P/A M.C. VAN STRATEN POSBUS 28 BOSHOFF 8340, 0834071485

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

MCS MC 190138 MC 190138 VROULIK SP REG 0089835672 20-NOV-19

Duma family

0702607

MCS MC 190138 - 20/11/19
MC 190138 0089835672

U42U031

Lab nr U42U031

Querskap

VAAR MOER

DNS

Myostatin F94L
n821
Q204X

Kleur

Horing status

MCS ZUMA - 13/01/09
M 090003 008160318

DNS AS002205

OEK TKP

RI -

Oud. / Kalwers 2j. 11m. / -

Gem SI/Kalf 0 / 0

KALWINGS

MCS MC15106 - 25/09/15
MC 150106 0082470964

DNS U347513

OEK 39 IKP 503
RI 83 Gem SI/Kalf 0 / 0
Oud. / Kalwers 7j. 1m / 3

KALWINGS 12/18, 11/19, 10/21 Embrio Kalwers: 0

MCS MC1862 - 03/07/10
MC 180652 0078780055

DNS U82670

OEK 33 TKP 397
RI 107 Gem SI/Kalf 0 / 0
Oud. / Kalwers 12j. 4m / 9

ELANDSPRUIT CFH 04 583 - 13/08/05
CFH 060503 0063918559

DNS U21442

OEK TKP 484
RI 91 Gem SI/Kalf 0 / 0
Oud. / Kalwers 16j. 2m / 11

CIRCLE C C080047 - 04/02/08
C 080047 006327776

DNS AS002201

OL PEJETA 1017 - 01/07/99
KPO1017 0048643849

DNS X00000184340

WORAGUS 277 2773 - 07/12/91
2773773 0040784609

DNS P4853/02

KETA TLM020006 - LOBASE - 23/05/02
TLM 020006 008035424

DNS U280412

ILANZENI Z 00 290 - 07/11/00
Z 000290 0044735074

DNS P181704

KETA TLM020001 - BUFFEL - 02/05/02
TLM 020001 0081007580

DNS U289410

KETA K0 5 A - 18/09/04
K05A 0082822655

DNS U33351

EMBRIO PLUS SP 04 06 - 02/03/04
EP 040006 0062855029

DNS U20519

ELANDSPRUIT CFH070463 - 16/11/07
CFH 070463 0089450112

DNS U108100

DNS													U108100			
Kalf Gemak		Kalf Groel		Melk		Vrugbaarheid		Koelgewig		Koei Waarde		Bul		Verhouding		Inent. -
Geb Dir	Geb M	W Dir	W Met	OEK	TKP	Na Sp	Vol Gewig	Waarde	Skr	GGV	SGV					
TW	.08	-.25	3.7	-1	18.2	5.2	2.2	-2.6	1.57	-.7	-	-	In Vitro			
Akk	53	47	44	39	50	28	28	25	36	32			Embrio Katwers: 0			
TW Ind	101	105	105	97	78	80	103	92	89	94			Toetse: TB, BM.			
TW Ind	105		105	97	73		110		89							

Teler Rampokker klein dogter. 7 maande dragtig van V/V MC18 48/MC18 67/MC13 96.

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

LOT 45

0661845000, CJ THUYNSMA BOERDERY, POSBUS 202 CHRISTIANA 2680, 0828559186

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

MOUNTAIN VIEW 1224 BS 120024 FEMALE SP REG 0077998664 28-JUL-12

Vhanya Boran

0700202

MOUNTAIN VIEW 1224 - 28/07/12
BS 120024 0077998664

U130885

Lab nr U130885

Percentage

SIRE DAM

DNA

Myostatin F94L
n821
Q204X

Colour

Horn status

KETA TLM 05 536 - KONING - 31/10/05
TLM 050526 0062174016

DNA U47416

AFC 34 ICP 383

RI 108

Age / Calves 10yr. 3m. / 7

Avg. Wt/Calves 107 / 6

CALVINGS

05/16, 08/16, 10/17, 08/18, 06/19, 10/20, 09/21

RODS LUCKY 13 - 13/10/05
WRA 050013 0061665911

DNA U42688

AFC 30 ICP 398
RI 108 Avg. Wt/Calves 17yr. 0m / 13

CALVINGS 04/09, 09/09, 03/11, 10/12, 01/14, 01/15, 01/16, 11/16, 01/18, 02/19, 04/20, 06/21, 07/22

Embrio Calves: 15

KETA TLM 02 061 - BUFFEL - 02/05/02
TLM 020061 0061037560

DNA U350410

KETA TLM 02 17 - 06/07/02
TLM 020017 0061035263

DNA U25254

AFC 40 ICP 355
RI 109 Avg. Wt/Calves 12yr. 11m / 9

OUTSPAN HVT1980022 - 21/09/88
HVT 980022 0042634743

DNA U55383

OUTSPAN HVT 01 16 - 12/10/81
HVT 010016 0046453095

DNA U47282

AFC 35 ICP 432
RI 99 Avg. Wt/Calves 18yr. 10m / 10

MOGWONDI K02459 - 01/01/82
K02459 0049422886

DNA XMF422864405

OL PEJETA KPO 4203 - 01/01/80
KPO4203 0061826292

DNA P1288/00

OL PEJETA KPO 791 - 01/10/85
KPO791 0049603037

DNA X0000042993

MOGWONDI K02748 - 01/01/80
K02748 0061825368

DNA

785 - 10/05/82
2588034 0034659912

DNA

021 - 15/07/80
021 0034729996

DNA

OUTSPAN HVT050014 - 10/09/88
HVT 980014 0042534750

DNA U14288

OUTSPAN HVT 96 03 - 07/08/86
HVT 960003 0042534552

DNA P2864/02

07/22											DNA		P2554/02
Calving Ease		Calf Growth		Milk		Fertility		Cow weight		Cow Value	Bull	Ratio	Vacc: Covexin, Botuthrax, Rift Valley fever, Three-day Stiff Sickness vaccine. In Vitro Embrio Calves: 0 Tests: TB, BM.
Birth Dr	Birth M	W Dir	W Met	AFC	ICP	PW	Mat Weight	Value	Scr	BWR	WWR		
BV	.48	.71	8.4	4.5	26.7	3.2	12.7	28.5	9.99	6.4	-	-	
Acc	79	81	70	79	60	41	53	48	58	49			
BV Ind	94	74	118	117	67	88	125	139	95	111			
BV Ind	82		118	117	77		68		95				

1 month in calf to NCT16 21/NCT16 53/BU18 96. An Elite Bronze cow with excellent values out of TLM05 528/Koning X Lucky 13.

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

LOT 46

0587147000, MNR. J. JANSEN VAN VUUREN, PIET KRUGERSTRAAT 16 FICHARDTPARK BLOEMFONTEIN 9301, 083-454 5705

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

PALMYRA PB1459 PB 140059 VROULIK SP REG 0080467038 04-NOV-14

Not Sold.

PALMYRA PB1459 - 04/11/14
PB 140059 0080467038

U7851U089

Lab nr U7851U089

VAAR MOER

DNS

Myostatin F94L
nt821
Q204X

Kleur:

Horing status

PALMYRA BUIS - 05/09/10
PB 100028 0072542899

DNS U491053

OEK 35 TKP 415
Ri 101
Oud. / Kalwers TJ. 12m / 5
Gem St/Kalf: 100 / 4
KALWINGS
09/17, 11/18, 10/19, 02/21, 04/22

WALT GF 110104 - 07/12/11
GF 110104 0074325519

DNS U7851U082

OEK 35 TKP 406
Ri 104
Oud. / Kalwers Gem St/Kalf: 93 / 7
10j. 10m / 3
KALWINGS
11/14, 10/15, 11/16, 11/17, 11/18, 10/19, 08/21, 08/22

Embrio Kalwers: 0

KETA TLM020004 CAESAR - 24/05/02
TLM 020004 0081037529

DNS U250411

PALMYRA PB0715 - 05/11/07
PB 070012 0055948834

DNS U35108

OEK 25 TKP 579
Ri 85
Oud. / Kalwers Gem St/Kalf: 96 / 1
14j. 12m / 5

CIRCLE C C1070057 - 28/08/02
CI 070057 0065667334

DNS U32831

WALT GF0936 - 22/10/09
GF 090036 0089925282

DNS

OEK 25 TKP 468
Ri 102
Oud. / Kalwers Gem St/Kalf: 0 / 0
10j. 0m / 6

MOGWOOINI KOK2489 - 01/01/02
KOK2489 0049423686

DNS XMF422984405

OL PEJETA KPO 858 - 01/01/08
KPO858 0061025370

DNS P4275700

LILAVI PM14R - 08/09/98
PM14R 0061176103

DNS P90007

ADELSON EG 05 05 BLOMME - 10/02/05
EG 050005 0062544585

DNS U10214

KETA TLM040529 - RINKHALLS - 28/03/04
TLM 040529 0049209000

DNS U28898

GRASMEER GF 77 R - 19/07/98
GF77R 0 0062578883

DNS U33350

KETA TLM030012 - 28/02/03
TLM 030012 0061035457

DNS U25090

ADELSON 626 - 11/12/06
EG 060026 0055917950

DNS U2877H

Kalf Gemak		Kalf Groet	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	
.1	-29	1.5	-5.4	21.1	-3	-5	-3.3	-1.82	-6	9.52	69.6	In Vitro
82	77	77	77	57	35	30	56	59	37			Embrio Kalwers: 0
101	107	98	81	74	103	97	91	87	95			Toetse: TB, BM.
105		98	81	92		112		87				

Teler 5 maande dragtig van PT 14 07/JRS 17 36.

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

LOT 47

0579407000, BLOODLINE BORANE, POSBUS 57 DEWETSDORP 9940, 0823969071

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

BLOODLINE RED VELVET FPL 160056 FEMALE SP REG 0084573757 22-NOV-16

Duma Family
0702607

BLOODLINE VELVET - 22/11/16
FPL 160056 0084573757

U10480U010

Lab nr U10480U010

SIRE DAM

DNA

Myostatin F94L
nt821
Q204X

Colour

Horn status

MOLL'S-HOOF PUNCH - 10/08/11
MHB 110041 0075125716

DNA U183061

AFC 26 ICP 503
Ri 105
Age / Calves 5yr. 11m / 3
Avg. Wt/Calv: 99 / 3
CALVINGS
01/19, 05/20, 10/21

BLOODLINE DARK CHOCOLATE - 10/11/13
FPL 130102 0078555706

DNA A8019064

AFC 36 ICP 370
Ri 106
Age / Calves Avg. Wt/Calv: 102 / 4
5yr. 11m / 5
CALVINGS
11/18, 12/17, 01/19, 12/19, 12/20

Embrio Calves: 0

MOGWOOINI KOK3534 - 22/07/01
KOK3534 0069040814

DNA X0000024389

OL PEJETA KPO 1082 - 01/04/00
KPO1082 0072833559

DNA X0000024423

AFC ICP
Ri Avg. Wt/Calv: 0 / 0

BLOODLINE DE LA REY - 08/12/09
FPL 090055 0070382354

DNA A5062210

BLOODLINE FPL 090048 - 03/12/09
FPL 090048 0069840757

DNA A8010636

AFC 34 ICP 434
Ri 99
Age / Calves Avg. Wt/Calv: 108 / 4
2yr. 6m / 4

MOGWOOINI KOK1711 - 08/03/99
KOK1711 0049374210

DNA P479102

2260 - 15/10/00
2260 0069040808

DNA

OL PEJETA 855 - 01/04/92
855 0072833542

DNA

OL PEJETA 735 - 01/04/82
735 0072833534

DNA

OLTPAN HVT970017 - 03/11/97
HVT 970017 0041904076

DNA U47341

ELANDSPRUIT CFH 30 08 - 18/02/06
CFH 060008 0062843386

DNA X0000055299

KETA KB 30 X - 30/09/03
KB30X 0061186498

DNA U25125

ELANDSPRUIT 05 678 - 30/11/05
CFH 050078 0064405303

DNA X000006594

DNA												X0W0006504				
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					
.12	-.06	3.3	-3.5	-21.6	-5.8	-1.9	10.3	33.27	-4.5	8.28	62.43	In Vitro				
80	71	75	69	56	30	64	49	55	56			Embrio Calves: 0				
101	99	103	88	128	127	94	112	112	86			Tests: TB, BM.				
101		103	88	134		89		112								

Breeder Remark: Punch X De La Rey combination. Femininity at its best. 5 months pregnant to FPL13 35 Hercules or Vrystaat sons HS19 08 or HS18 15.

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

LOT 48

0661846000, J & B BOERDERY, POSBUS 422 DOUGLAS 8730, 0836588343

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerkap
VAALKAMDOR ENJ 190051 **ENJ 190051** **VROULIK SP** **REG** **0089649149** **05-DEC-19** Verifikasie voltooi: B

Not Sold

VAALKAMDOR ENJ 190051 - 05/12/19
 ENJ 190051 000540142
 U10645U002
 Lab nr U10645U002
 VAAR MOER
 DNS: ☒ ☒
 Myostatin F94L
 nt821
 Q204X
 Kleur
 Horing status H

TAMBAKAIN: 110154 - 09/10/11
 E 110154 0073400289
 DNS U1143U005
 OEK 34 TKP
 RI 98
 Oud. / Kalwers 2j. 11m. / 1
 Gem Si/Kalf: 0 / 0
 KALWINGS
 09/22
 VAALKAMDOR ENJ150038 - 30/11/15
 ENJ 150038 0064124197
 DNS U10645U001
 OEK 34 TKP 376
 RI 106 Gem Si/Kalf: 0 / 0
 Oud. / Kalwers 5j. 11m / 4
 KALWINGS
 10/18, 12/19, 11/20, 11/21
 Embrio Kalwers: D

KETA TLM 02 12 - 03/08/02
 TLM 020012 0040428798
 DNS A9002053
 KETA TLM 04 03 - 23/01/04
 TLM 040003 0052817366
 DNS U25730
 OEK 32 TKP 392
 RI 108 Gem Si/Kalf: 95 / 5
 Oud. / Kalwers 16j. 3m / 13
 VALLEYRANCH NICOLAI - 10/08/10
 TV 100005 0072006237
 DNS U209024
 VALLEYRANCH TV 120005 - 23/07/12
 TV 120005 0077243632
 DNS U170807
 OEK 29 TKP 380
 RI 116 Gem Si/Kalf: 0 / 0
 Oud. / Kalwers 10j. 3m / 8

MOGIWOONI KAK2489 - 01/01/02
 KAK2489 0043422085
 DNS XMF422964405
 SEGESA 2F 3875 - 01/01/03
 2F3875 0048422078
 DNS F1202/00
 MOGIWOONI KAK2738 - 01/10/03
 KAK2738 0049663634
 DNS P1201/00
 SEGESA 3504 - 01/09/06
 3504 0048783756
 DNS
 BORDEN B 04 42 - 12/06/04
 B 040642 0063024014
 DNS U20625
 BORDEN B 04 17 - 21/02/04
 B 040017 0063023558
 DNS U20650
 FONTENE FN07149 - 19/07/07
 FN 07149 008885908
 DNS A5002207
 FONTENE FN05009 - 10/07/09
 FN 05009 0078913785
 DNS U78263

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	
TW	.38	-.74	-.2	-2.9	7.8	.7	-5.2	5.9
Akk	75	57	35	37	51	25	25	25
TW Ind	96	121	93	90	91	99	88	105
TW Ind	107	93	90	96	94	84		

Teller Met bulkalf ENJ22 54 van AH12 23. Uitstaande vers, haar ma se TKP 376/4 en RI 106. Ouma TKP 360/8 en RI 116. Aan vaderskant ouma TKP 392/13 en RI 108.
 Opmerking: 108.
 Kalf aan voet is onder beskerming van Genootskap, is gescreen, maar moet nog gekeur word.

LOT 49

0591067000, MNR. G.D. BOTHA, POSBUS 46 LUCKHOFF 9982, 0823867724

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: B
KOLSKOOT GB 200041 **GB 200041** **FEMALE SP** **REG** **0091055103** **09-OCT-20**

KOLSKOOT GB 200041 - 09/10/20
 GB 200041 0091055103
 ZOCA2022-36923
 Lab nr ZOCA2022-36923
 SIRE DAM
 DNA ☒ ☒
 Myostatin F94L
 nt821
 Q204X
 Colour
 Horn status

ADELSON EG 110034 - 25/10/11
 EG 110034 0074923485
 DNA U0000118923
 AFC - ICP -
 RI -
 Age / Calves 2yr. 0m. / -
 Avg. Wt/Calv: 0 / 0
 CALVINGS
 KOLSKOOT GB 150020 - 10/07/15
 GB 150020 0081990574
 DNA
 AFC 29 ICP 342
 RI 118 Avg. Wt/Calv: 90 / 5
 Age / Calves 7yr. 3m / 6
 CALVINGS
 12/17, 12/18, 11/19, 10/20, 09/21, 08/22
 Embrio Calves: 0

KETA TLM 05 526 - KONING - 31/10/05
 TLM 050526 0062174016
 DNA U47416
 ADELSON 703 SHEBUTJIE - 20/06/07
 EG 070003 0065594017
 DNA U33865
 AFC 30 ICP 596
 RI 95 Avg. Wt/Calv: 98 / 1
 Age / Calves 5yr. 10m / 3
 ELANDSPRUIT CPH 08 0063 - 10/01/08
 CPH 080063 0066399001
 DNA A9010706
 KOLSKOOT GH 120148 - 30/04/12
 GB 120148 0075393041
 DNA
 AFC 27 ICP 393
 RI 113 Avg. Wt/Calv: 0 / 0
 Age / Calves 7yr. 7m / 4

KETA TLM020001 - SUPPEL - 02/05/02
 TLM 020001 0051037508
 DNA U250410
 KETA TLM 02 17 - 06/07/02
 TLM 020017 0061003283
 DNA U25254
 LILAYI PM14R - 08/09/08
 PM14R 0061178103
 DNA P900107
 ADELSON EG 04 03 OUSUS - 10/11/04
 EG 040003 0062664503
 DNA U016209
 LILAYI PM14R - 05/09/06
 PM14R 0061170103
 DNA P900107
 BORDEN B 02 04 - 19/05/02
 B 020004 0063036804
 DNA U20661
 ADELSON HERCULES 010 - 10/07/06
 EG 060010 0065917965
 DNA U24654
 KOLSKOOT GB09003A - 04/02/09
 GB 09003A 0071565749
 DNA

Calving Ease	Calf Growth	Milk	Fertility	Cow weight	Cow Value	Bull	Ratio	Vacc. Supravax, Ivomec
Birth Dr	Birth M	W Dir	W Mat	AFC	ICP	PW	Mat Weight	
BV	.56	-.32	-1.3	-5.3	13.8	-.3	-8	-2
Acc	74	53	69	51	42	19	30	22
BV Ind	93	108	90	81	83	103	82	93
BV Ind	98	90	81	94	110	79		

Breeder: R14 en 494 lyngeteel met Koning. Uit n baie vrugbare familie. 7 maande dragtig van FN14 17.
 Remark: Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.

LOT 50

0582296000, MNR. W. ALLERS, POSBUS 206 HARTSWATER 8570, 0829253313

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

ALLERS WA170022 WA 170022 VROULIK SP REG 0085237717 14-APR-17

Koei + Kalf WA 22-38 (F)

moda

0691957

ALLERS WA170022 - 14/04/17
WA 170022 0085237717

ZOBOS19-03088

Lab nr ZOBOS19-03088

VAAR MOER

DNS

Myostatin F94L
n1821 Q204X

Kleur

Horing status

MCS MC1298 - 02/09/12
MC 120098 0078905354

DNS U141944

OEK 31 TKP 368
Ri 110
Oud. / Kalwers 5j. 6m. / 3
Gem. St/Kalf: 0 / 0

KALWINGS

11/19, 11/20, 12/21

ALLERS WA120208 - 23/11/12
WA 120208 0078341298

DNS C1706483

OEK 37 TKP 408
Ri 161
Oud. / Kalwers 12/18, 04/17, 04/18, 07/19, 07/20, 07/21, 08/22

Embryo Kalwers: 0

MCS THABO - 06/01/08
M 080809 0060702618

DNS U36231

FONTEINE FN08258 - 29/05/08
FN 080258 0070552716

DNS U74383

OEK 30 TKP 426
Ri 105
Oud. / Kalwers 14j. 2m / 7

FONTEINE FN 070123 - 24/06/07
FN 070123 0060251567

DNS U0000857542

ALLERS WA0805 - 13/08/08
WA 080005 0068621701

DNS

OEK 26 TKP 365
Ri 117
Oud. / Kalwers 14j. 2m / 6

KETA TLM030012 - 08/02/03
TLM 030012 0061035457

DNS U25386

ELANDSPRUIT CFH 03 386 - 13/09/04
CFH 030386 0063061379

DNS U36236

FONTEINE FN05200 - 15/03/05
FN 050200 0068168910

DNS U58822

JERAS JRS 05 0011 - 12/08/05
JRS 050011 0066758203

DNS X0000074218

OL PEJETA 786 - 01/10/01
KP0786 0040374877

DNS U13655

A.D.C. MUTARA 1082 - 07/11/99
ADC1082 0065378111

DNS X11844

DUITSRAN RVT 02 13 - 17/11/02
HVT 020013 0048091456

DNS X0000052822

FONTEINE FN04247 - 10/10/04
FN 040247 0065620847

DNS

DMS												
Kalf Gemak		Kalf Groei	Melk		Vrugbaarheid		Koelgewig		Koel Waarde	Bul	Verhouding	Inent. Spons-, Lam- en Miltsiekte, Knopviesiekte
Geb Dir	Geb M	W Dir	W Mat	OEK	TKP	Na Sp	Vol Gewig	Waarde	Skr	GGV	SGV	
-1.88	-7.9	-6.8	-3.1	7.2	-1	-11.6	-15.5	-2.93	.5	-	-	
79	69	32	32	54	30	18	19	33	26			
137	123	73	89	91	102	74	72	86	97			
124		73	89	101		127		86				

Teler 7.5 maande dragtig van WA18 32

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

LOT 51

0610656000, MNR. D.J. STRYDOM, POSBUS 7123 KROONPARK 9502, 0824103455

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

JABEA WS160088 WS 160088 FEMALE SP REG 0084847136 08-NOV-16

ONTTREA

JABEA WS160088 - 09/11/16
WS 160088 0054847136

ZOCA2022-36485

Lab nr ZOCA2022-36485

SIRE DAM

DNA

Myostatin F94L
n1821 Q204X

Colour

Horn status

THREE RIVERS MR FEDERER - 12/07/12
TR 120030 0075821618

DNA U140274

AFC 24 ICP 554
Ri 101
Age / Calves 5yr. 11m. / 3
Avg. Wt/Kalf: 0 / 0

CALVINGS

11/18, 09/20, 12/21

JABEA WS120054 - 10/10/13
WS 120054 0078712643

DNA

AFC 26 ICP 363
Ri 118
Age / Calves 12/15, 11/16, 11/17, 11/18, 11/19, 11/20, 11/21

Embryo Calves: 0

TAMBARAINE E 06 36 - 10/01/08
E 060636 0060547903

DNA U72108

BORGEN B 100036 - 08/04/10
B 100036 0070532343

DNA X0000076054

AFC 118 ICP 372
Ri 118
Age / Calves Avg. Wt/Kalf: 104 / 2
Byr. 0m / 3

ELANDSPRUIT 07 43 - 01/02/07
CFH 070042 0064715117

DNA UA26112

DB TYS09011B - 28/10/09
TVS 09011B 0070191598

DNA

AFC 35 ICP 361
Ri 111
Age / Calves Avg. Wt/Kalf: 101 / 2
Byr. 7m / 8

KETA TLM 02 12 - 05/06/02
TLM 020012 0040422736

DNA A5002653

GRASMERE GF 148U - 23/10/01
GF148U D 0062579081

DNA A5004666

BORGEN B05008 - NINETY-EIGHT - 02/08/05
B 050008 0063200004

DNA A5004669

BORGEN LOLO - 24/09/07
B 070177 0066751702

DNA U41558

KETA TLM020008 - 25/05/02
TLM 020008 0061035458

DNA U250413

HLANZENI Z 95 25 - 11/11/05
Z 950025 0035270188

DNA U19181

FONTEINE FN 03 09 - 13/11/03
FN 030009 0065593105

DNA X0000035912

ELANDSPRUIT CFH 03 352 - 07/08/03
CFH 030352 0049564313

DNA

DNA													
Calving Ease		Calf Growth		Milk		Fertility		Cow weight		Cow Value	Bull	Ratio	Vacc. - In Vitro Embryo Calves: 0 Tests: TB, BM.
Birth Dr	Birth M	W Dir	W Mat	AFC	ICP	PW	Mat Weight	Value	Scr	BWR	WWR		
.05	-.58	-6.2	-.3	-8.4	4.1	-8.7	15.1	-24.99	-6.6	-	-		
65	68	80	42	58	32	33	27	40	30				
102	116	75	99	111	84	80	119	70	81				
110		75	99	95		82		70					

Breeder Remark: 8 maande dragtig van V/V AH16 37/WS18 76.

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

LOT 52

Naam

0391670000, MNR. J.T.P. VAN ZYL (SNR), POSBUS 1842 LADYBRAND 9745, 0824662467

Ident. nommer

Geslag

Afdeling

Status

Reg. nommer

Geboorte Datum

DNS - Ouerskap
Verifikasie voltooi: S

FAURZYL TZ190026

TZ 190026

MANLIK SP

REG

0089966626

20-SEP-19

Hageendam
0708 939

FAURZYL TZ190026 - 20/09/19
TZ 190026 0089966626

U0891U003

Lab nr U0891U003

VAAR MOER

DNS ☒ NT

Myostatin FB4L
nt821
Q204X

Kleur

Horing status

BOSIU XENOX - 24/09/15
BU 130073 0083444273

DNS U299439

Ouderdom 3j. 1m.

FAURZYL TZ190058 - 20/09/15
TZ 190058 0083001081

DNS

OEK 25 TKP 379
RI 117 Gem SI/Kalf:
Cud. / Kalfers 7j. 1m / 5

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

Embrio Kalfers: 0

KETA KB 56 X - 23/09/03
K356X 0061169108

DNS P364004

WALT RUIE - 23/08/10
GF 100032 007182842

DNS U300361

OEK 25 TKP 367
RI 118 Gem SI/Kalf:
Cud. / Kalfers 12j. 1m / 10

HOTSPOT BOSTON - 15/01/13
HOT 139001 0077074400

DNS U189973

TRAP SHAKIRA - 06/05/12
VST 120010 0075781145

DNS U138220

OEK 29 TKP 355
RI 114 Gem SI/Kalf:
Cud. / Kalfers 4j. 3m / 2

LILATI PM14R - 00/09/98
PM14R 0061170103

DNS P000007

GRASMEER 26P - 01/01/83
GF3P8Z 0062132105

DNS

KETA TLM030012 - 06/02/03
TLM 030012 0061035457

DNS U25386

KETA TLM000007 - 17/01/00
TLM 000007 0043550227

DNS A1465

KETA TLM020001 - RUFFEL - 03/06/02
TLM 020001 0061037550

DNS U250410

HOTSPOT BIANCA - 06/08/07
HOT 070008 0065866323

DNS UA30260

MOLL'S-HOOP KHAN - 08/07/04
MNB 040027 0062913639

DNS U42729

PEINKE SHAKIRA - 19/12/09
PMB 090010 0070519592

DNS A5010651

	Kalf Gemak		Kalf Groei		Melk		Vrugaarheid		Koeigewig		Koei Waarde		Bul		Verhouding		Inent. Gal-, milt-, Lamslakte, Pasturella, Covexin, Respirovax, Ivomec super
	Geb Dir	Geb M	W Dir	W Mat	OEK	TKP	Na Sp	Vol Gewig	Waarde	Skor	GGV	SGV					
TW	1	12	8.6	-4.6	1.1	-7	8.6	1.1	24.88	5.8	-	-					
Akk	75	51	71	48	43	26	47	25	44	66							
TW Ind	85	93	119	84	99	105	116	98	106	109							
TW Ind	83		119	84		104		102	106								

Toler Opmerking:

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

LOT 53

Name

0627926000, MC TRUST, P/A M.C. VAN STRATEN POSBUS 28 BOSHOF 8340, 0834071485

Ident. number

Sex

Section

Status

Reg. number

Birth Date

DNA - Parental
verification done: B

MCS MC15101

MC 150101

FEMALE SP

REG

0082470907

05-SEP-15

Blackox
0703670

MCS MC15101 - 05/09/15
MC 150101 0082470907

U0201U093

Lab nr U0201U093

SIRE DAM

DNA ☒ ☒

Myostatin FB4L
nt821
Q204X

Colour

Horn status

MCS ZUMA - 15/01/09
M 090002 0060153315

DNA AS042205

AFC 37 ICP 510

RI 86

Age / Calves 7yr. 2m. / 3

Avg. W/Calf: 0 / 0

CALVINGS
10/18, 07/20, 07/21

MCS MC1170 - 27/05/11
MC 110070 0073292583

DNA XB000162593

AFC 29 ICP 464

RI 98

Age / Calves 11yr. 5m. / 8

Avg. W/Calf: 0 / 0

CALVINGS
10/13, 09/15, 10/16,
04/19, 03/19, 02/20,
03/21, 09/22

Embrio Calves: 0

BORDEN B 04001 - 06/01/04
B 040001 0062885885

DNA U20380

ELANDSPRUIT CFH 06 503 - 12/02/06
CFH 060603 0063918850

DNA U21442

AFC 484 ICP 484

RI 91

Age / Calves 16yr. 2m. / 11

Avg. W/Calf: 0 / 0

MCS THABO - 05/01/08
M 080009 0065762018

DNA U30231

KETA TLM020030 - 08/11/02
TLM 020030 0061037495

DNA U25361

AFC 32 ICP 103

RI 103

Age / Calves 15yr. 7m. / 8

Avg. W/Calf: 0 / 0

OL PEJETA 1017 - 01/07/99
KPO1017 0040543845

DNA X0000012349

WORAGUS ZIF 2773 - 07/12/01
ZIF2773 0040704598

DNA P4853102

KETA TLM020006 - LOBASE - 23/03/02
TLM 020006 0061036424

DNA U250412

HLANZENI Z 00 290 - 07/11/00
Z 000290 0044735074

DNA P1817104

KETA TLM030012 - 06/02/03
TLM 030012 0061035457

DNA U25386

ELANDSPRUIT CFH 05 305 - 13/09/03
CFH 050305 0053061328

DNA U56230

MOOWOONI KSK2735 - 01/10/83
KSK2735 0048653584

DNA P126180

SEGERA ZIF - 01/01/00
ZIF279 0061025201

DNA P126390

	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	-79	-5	-5	-7.5	5.9	4.5	-4.2	-14.9	-7.89	-2.5	-	-					In Vitro
Acc	73	55	44	41	60	33	25	24	39	31							Embrio Calves: 0
BV Ind	117	114	92	73	93	82	90	74	82	90							Tests: TB, BM.
BV Ind	124		92	73		86		127	82								

Breeder Remark: Kombinasie van Thabo en Zuma. 7 maande dragtig van V/V MC12 224/MC16 45/MC15 66.

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

LOT 54

Naam

THUYN SMA JAZZ

0661845000, CJ THUYN SMA BOERDERY, POSBUS 202 CHRISTIANA 2680, 0828559186

Ident. nommer

NCT 200001

Geslag

VROULIK SP

Afdeling

REG

Reg. nommer

0090051277

Geboorte Datum

12-JAN-20

DNS - Ouerskap
Verifikasie voltooi: B

Not Sold

THUYN SMA JAZZ - 12/01/20
NCT 200001 0090051277

U10519U001

Lab nr U10519U001

VAAR MOER

DNS

Myostatin F94L
nt821
Q204X

Kleur

Horing status H

CIRCLE C C100026 - 27/01/09
CI 090020 006386631

DNS UAS2728

OEK TKP

RI -

Oud. / Kalwers: 2j. 9m. / -
Gem St/Kalf: 0 / 0

KALWINGS

THUYN SMA NCT 150055 - 01/11/18
NCT 150055 0082570227

DNS U10519U003

OEK 31 TKP 489
RI 88
Oud. / Kalwers: 8j. 8m / 101 / 2
Gem St/Kalf: 0 / 0

KALWINGS

06/18 01/20 05/21 Embrio Kalwers: 0
06/22

KETA TLM050519 - SAREGA - 24/07/05
TLM 050519 0062661327

DNS P3318/05

OUTSPAN HVT040024 - 20/10/04
HVT 040024 0049886658

DNS U34826

OEK TKP 754
RI 56
Oud. / Kalwers: 0 / 0
17j. 12m / 17

ELS ELST1141 - 15/08/11
ELS 110841 0073376296

DNS U0000107925

THUYN SMA NCT 130001 - 02/09/13
NCT 130001 0070513795

DNS

OEK 26 TKP 354
RI 121
Oud. / Kalwers: 4j. 9m / 2

OL PEJETA KPD 701 - 05/09/95
KPD701 0040585637

DNS X0000042003

MOGWQ008 K662762 - 04/01/91
K662762 0040786413

DNS

OUTSPAN HVT800223 - 21/09/96
HVT 800223 0042534743

DNS U55393

OUTSPAN HVT870791 - 16/08/97
HVT 870791 0042534586

DNS U82586

MOLL S-HOOP KHAN - 08/07/04
MHS 040027 0082813639

DNS U43729

CIRCLE C C1070123 - 28/12/07
CI 070123 0068733668

DNS AS018707

CIRCLE C C1090072 - 20/09/09
CI 090072 0070155491

DNS A8585

NCT100005 - 28/05/10
NCT 100005 0079052722

DNS

	Kalf Gemak	Kalf Groei	Melk	Vrugbaarheid	Koelgewig	Koei Waarde	Bul	Verhouding	Inent. Covexin, Botuthrax, Rift Valley fever, Three-day Stiff Sickness vaccine.
	Geb Dir	Geb M	W Dir	W Mel	OEK TKP Na Sp Vol Gewig	Waarde	Skr	GGV SGV	
TW	-26	-24	2.8	-5.6	4.7 .9 -.3 2.6	-14	8.4	53.54	In Vitro
Akk	72	48	49	38	37 16 37 23	35	33		Embrio Kalwers: 0
TW Ind	108	105	102	80	95 98 98 100	88	115		Toetse: TB, BM.
TW Ind	110	102	80	95	100	88			

Teler Opmerking: 5 months in calf to M/S C108 130/NCT19 11/NCT19 02/NCT18 04. Phenotypically an eye catcher heifer with excellent values.

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

LOT 55

0587147000, MNR. J. JANSEN VAN VUUREN, PIET KRUGERSTRAAT 16 FICHARDTPARK BLOEMFONTEIN 9301, 083-454 5705

Name

Ident. number

Sex

Section

Status

Reg. number

Birth Data

DNA - Parental
verification done: S

PALMYRA PB
180056

PB 180056

FEMALE SP

REG 0088285531

01-OCT-18

Not Sold

PALMYRA PB 180056 - 01/10/18
PB 180056 0088285531

U7851U003

Lab nr U7851U003

SIRE DAM

DNA

Myostatin F84L
nt821
Q204X

Colour

Horn status

PALMYRA DOUBLE IMPACT - 11/09/13
PB 130020 0079141545

DNA U184735

AFC 36 ICP -
RI 91
Age / Calves: 4yr. 1m. / 1
Avg. Wt/Calv: 101 / 1

CALVINGS

09/21

PALMYRA PB 180032 - 25/09/16
PB 180032 0084222959

DNA U7851U026

AFC 24 ICP 400
RI 116
Age / Calves: 5yr. 9m / 4
Avg. Wt/Calv: 105 / 4

CALVINGS

10/18 12/19 02/21 Embrio Calves: 0
01/22

ADELSON KENNER 801 - 03/01/08
EO 080001 0088132554

DNA U036736

PALMYRA PB1032 - 08/12/18
PB 100032 0072542715

DNA U01068

AFC 422 ICP
RI 95
Age / Calves: 11yr. 10m / 3

PALMYRA PB 130007 - 03/04/13
PB 130007 0077182833

DNA U207588

PALMYRA PB1367 - 29/10/13
PB 130067 0078405123

DNA

AFC 35 ICP -
RI 94
Age / Calves: 4yr. 9m / 1

KEYA TLM040507 - BUSTER - 30/01/04
TLM 040507 0063822003

DNA U25736

GRASMERE GF 1594 - 14/11/01
GF1594 0062531608

DNA U34580

KETA TLM020004 - CAESAR - 24/09/02
TLM 020004 0061037525

DNA U250411

PALMYRA PB0739 - 23/12/07
PB 070039 0059902798

DNA U35119

WALT GF090046 - 23/12/09
GF 090046 0070208343

DNA U0000126271

ADELSON 06 05 - 26/02/06
EG 060005 0063818445

DNA U29103

PALMYRA PB1032 - 20/08/10
PB 100032 0072097603

DNA U267864

PALMYRA PB080049 - 14/12/08
PB 080049 0070599338

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	.4	3.9	4.3	1.7 3.8 6.2 -3	32.01	0	52.09	In Vitro
Acc	76	58	73	59	54 20 22 42	50	33		Embrio Calves: 0
BV Ind	100	84	105	116	98 85 112 92	111	96		Tests: TB, BM.
BV Ind	93	105	116	92	109	111			

Breeder Remark: 7 maande dragtig van PB10 28.

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

LOT 57

0661846000, J & B BOERDERY, POSBUS 422 DOUGLAS 8730, 0836588343

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

VAALKAMDOR ENJ ENJ 170034 VROULIK SP REG 0086021367 27-OCT-17

Not Sold.

VAALKAMDOR ENJ 170034 - 27/10/17
ENJ 170034 0086021367

U10557U001

Lab nr U10557U001

VAAR MOER

DNS

Myostatin F94L n021 Q204X

Kleur

Horing status

VALLEYRANCH NICOLAI - 10/08/10
TV 100008 0072066237

DNS U209024

OEK 37 TKP 604
RI 80
Oud. / Kalwers: 4j. 12m. / 2
Gem Sli/Kalf: 0 / 0

KALWINGS
11/20, 07/22

VAALKAMDOR ENJ150012 - 15/05/15
ENJ 150012 0034124148

DNS U4448U020

OEK 28 TKP 439
RI 104
Oud. / Kalwers: 7j. 4m. / 5
Gem Sli/Kalf: 0 / 0

KALWINGS
10/17, 12/18, 02/20, 07/21, 08/22

Embrio Kalwers: 0

BORGEN B 04 42 - 12/09/04
B 040042 0063024814

DNS U20625

BORGEN B 04 17 - 21/02/04
B 040017 0063023559

DNS U20659

OEK 33 TKP 381
RI 108
Oud. / Kalwers: 95 / 3
Gem Sli/Kalf: 18j. 0m. / 12

VALLEYRANCH NICOLAI - 10/08/10
TV 100005 0072066237

DNS U209024

VALLEYRANCH TV 130003 - 13/02/13
TV 130003 0077227742

DNS U170982

OEK 28 TKP 395
RI 111
Oud. / Kalwers: 9j. 8m. / 7

OL PEJETA 736 - 01/10/88
KP0786 0049374377

DNS U19555

ADC MUTARA 4334 - 01/08/95
8334 0049784638

DNS

MOGWODNI K6K2997 - 01/01/90
K6K2997 0061356663

DNS P479202

MOGWODNI 1961 - 05/06/91
K6K1961 0049785629

DNS

DNS U20698

BORGEN B 04 42 - 12/09/04
B 040042 0063024814

DNS U20625

BORGEN B 04 17 - 21/02/04
B 040017 0063023559

DNS U20659

KETA TLM 05 503 - 28/01/85
TLM 050503 0062061282

DNS U179552

VALLEYRANCH AKA - 12/05/10
TV 100007 0072063550

DNS U85200

	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	-89	-155	-	-4.9	24.3	3.6	-	-	-	-	-	-
Akk	74	66	-	14	44	5	-	-	-	-		
TW Ind	119	148	-	83	70	87	-	-	-	-		
TW Ind	117		-	83	78		-		-			

Telers Opmerking: Met verskaf ENJ22 18 van TV14 02 - Nitro seun wat uitstaande vroulike diere in die kudde teel.

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

In Vitro Embrio Kalwers: 0
Toetse: TB, BM.

LOT 58

0591067000, MNR. G.D. BOTHA, POSBUS 46 LUCKHOFF 9982, 0823867724

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

KOLSKOOT GB GB 200043 FEMALE SP REG 0091055111 15-OCT-20

KOLSKOOT GB 200043 - 15/10/20
GB 200043 0091055111

ZOCA2022-36922

Lab nr ZOCA2022-36922

SIRE DAM

DNA

Myostatin F94L n021 Q204X

Colour

Horn status

MAMBUSHI 10-0484N/M - 10/12/10
MOM100484 0079881233

DNA U38956

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

CALVINGS

KOLSKOOT GB 140015 - 08/02/14
GB 140015 0079216792

DNA

AFC 31 ICP 366
RI 113
Age / Calves: Avg. Wt/Cal: 99 / 3
5yr. 7m. / 6

CALVINGS
10/16, 11/17, 11/18, 11/19, 10/20, 10/21

Embrio Calves: 0

CHULU CB04507A - 05/10/04
CB04507A 0079558005

DNA

GRASMERE GF02129W - 10/06/02
GF02129W 0076488337

DNA U36733

AFC ICP
RI -
Age / Calves: Avg. Wt/Cal: 0 / 0

ELANDSPRUIT CFH 08 0563 - 10/01/08
CFH 080063 0066309901

DNA A5810706

KOLSKOOT GB 110158 - 07/12/11
GB 110158 0074525901

DNA

AFC 27 ICP
RI 118
Age / Calves: Avg. Wt/Cal: 0 / 0
5yr. 6m. / 1

LILAY PM0400SL - 04/01/84
PM0400SL 0062666003

DNA U37354

GRASMERE 27R - 01/01/93
GF27R 0062840058

DNA XMF46222052

GRASMERE GF05123M - 13/09/95
GF05123M 0062670617

DNA XMF458535012

GRASMERE GF06124O - 24/10/98
GF06124O 0061188241

DNA X0008021647

LILAY PM14R - 01/03/98
PM14R 0061176103

DNA P90007

BORGEN B 02 04 - 18/05/02
B 020004 0063039804

DNA U20651

NASAI CDH 05 01 - 03/02/05
CDH 050001 0061190005

DNA X5TE362451

KOLSKOOT GB10015A - 28/08/10
GB 10015A 0074512327

DNA

	Calving Ease		Calf Growth	Milk			Fertility		Cow weight		Cow Value		Bull	Ratio		Vacc. Supavax, Ivermec
	Birth Dr	Birth M	W Dir	W Mat	AFC	ICP	PW	Mat Weight	Value	Scr	BWR	WWR				
BV	-38	-13	7	.2	-3.4	-3.2	7.2	3.6	50.03	14	-	51.33	In Vitro			
Acc	74	46	68	38	43	18	25	11	39	45			Embrio Calves: 0			
BV Ind	110	101	114	101	105	116	113	101	124	128			Tests: TB, BM.			
BV Ind	110		114	101	117		97		124							
Breeder Remark:	n Jong vers 7 maande dragtig van GB19 19(De La Hoya) of GB20 11(Etsebeth). Met ongelooflike teelwaardes.															
Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.																

LOT 61

Naam 0610656000, MNR. D.J. STRYDOM, POSBUS 7123 KROONPARK 9502, 0824103455
 Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap
 JABEA WS190105 WS 190105 VROULIK SP REG 0089941322 21-NOV-19 Verifikasie voltooi: S

Olifantskip
 0702745

JABEA WS190105 - 21/11/19
 WS 190105 0089941322

Lab nr ZOCA2021-20825

VAAR MOER

DNS

Myostatin P94L n1821 Q204X

Kleur

Horing status

ELANDSPRUIT CFH130475 - 22/12/13
 CFH 130475 0079150032

DNS U207783

OEK - TKP -
 RJ -
 Oud. / Kalwers 2j. 11m. / -
 Gem SI/Kalt: 0 / 0
 KALWINGS

JABEA WS190023 - 11/02/16
 WS 190023 0084129362

DNS

OEK 26 TKP 408
 RJ 118 Oud. / Kalwers 6j. 3m / 4
 KALWINGS 09/18, 11/19, 11/20, 01/22 Embrio Kalwers: 0

CIRCLE C CH00034 - 03/01/08
 CI 000034 006060802

DNS U35107

FONTEINE FN00479 - 17/09/09
 FN 000479 0070419488

DNS U0000066682

OEK 522 TKP 522
 RJ 93 Oud. / Kalwers 10j. 1m / 9
 Gem SI/Kalt: 0 / 0

ELANDSPRUIT CFH110186 - 23/09/11
 CFH 110186 0074492216

DNS U0000110731

JABEA WS130062 - 15/10/13
 WS 130062 0076784863

DNS

OEK 22 TKP 358
 RJ 124 Oud. / Kalwers 6j. 7m / 5
 Gem SI/Kalt: 101 / 3

KETA TLM040507 - BUSTER - 30/01/04
 TLM 040507 0052022022

DNS U25736

GRASMEER GF 150U - 14/11/01
 GF150U D 0067581600

DNS U34589

KETA TLM020004 CAESAR - 24/05/02
 TLM 020004 0061037629

DNS U280411

FONTEINE FN 04 23 - 06/05/04
 FN 04023 0061295184

DNS U35914

KETA TLM030021 - 17/02/03
 TLM 030021 0061035481

DNS U39471

HLANZENI Z 08 73 - 30/11/98
 Z 980738 0042017319

DNS X0000025153

ELANDSPRUIT 07 42 - 01/02/07
 CFH 070042 0064118117

DNS U025112

ADELSON EG0091 - 16/06/09
 EG 000091 0071184147

DNS

DNS													
Kalf Gemak		Kalf Groei	Melk		Vrugbaarheid		Keelgewig		Keel Waarde	Bul	Verhouding	Inent. -	
Geb Dir	Geb M	W Dir	W Mat	OEK	TKP	Na Sp	Vol Gewig	Waarde	Skr	GGV	SGV		
TW	7	-12	-2.2	4.4	-4.1	2	-1.2	3.8	8.94	6.1	-	-	In Vitro
Akk	57	50	50	39	42	26	30	26	36	22			Embrio Kalwers: 0
TW Ind	90	101	87	117	106	94	96	102	94	110			Toetse: TB, BM.
TW Ind	92		87	117	98		95		94				
7 maande dragtig van V/V AH16 37/WS18 76.													
Teler Opmerking:													
Kalf aan voet is onder beskerming van Genootskap, is gescreen, maar moet nog gekeur word.													

LOT 62

Name 0666959000, MNR. D.J. PRETORIUS, POSBUS 390 MARAISBURG 1700, 0827864082
 Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: B
 BLONDIE NP 200002 NP 200002 FEMALE SP REG 0090110388 09-FEB-20

Koei + Kalf - NP 22 - 29 CM)
 moda
 0691957

BLONDIE NP 200002 - 09/02/20
 NP 200002 0090110388

Lab nr U8672U003

SIRE DAM

DNA

Myostatin P94L n1821 Q204X

Colour

Horn status

NAMBUSI 10-04/04/04
 NXM100454 0075061233

DNS U58056

AFC 32 ICP -
 RJ 163
 Age / Calves 2yr. 8m. / 1
 Avg. Wt/Calv: 0 / 0
 CALVINGS

10/22

BLONDIE NP 170002 - 17/04/17
 NP 170002 0085258531

DNS U375936

AFC 34 ICP 557
 RJ 90 Avg. Wt/Calv: 102 / 2
 Age / Calves 4yr. 10m / 2
 CALVINGS 02/20, 09/21 Embrio Calves: 0

CHULU CB04507A - 05/10/04
 CB04507A 0079550035

DNS

GRASMEER GF02129W - 10/09/02
 GF020129W 0076488337

DNS U58733

AFC ICP
 RJ Avg. Wt/Calv: 0 / 0

ADELSON EG 110034 - 20/10/11
 EG 110034 0074925408

DNS U0000118993

ADELSON EG 120020 - 04/04/12
 EG 120020 0074940701

DNS

AFC 37 ICP 508
 RJ 85 Avg. Wt/Calv: 105 / 2
 Age / Calves 18yr. 7m / 6

LILAYI PM04005L - 04/01/94
 PM04005L 0062060003

DNS U37354

GRASMEER GF 27R - 01/01/98
 GF27R 0062840055

DNS XMF462220452

GRASMEER GF05123M - 13/09/90
 GF05123M 0062670517

DNS XMF462536912

GRASMEER GF061240 - 24/10/98
 GF061240 0061168241

DNS X0000021547

KETA TLM 05 526 - KONING - 11/10/05
 TLM 050526 0052174015

DNS U047416

ADELSON T93 SNEELTJE - 20/05/07
 EG 070093 0066856017

DNS U33966

CIRCLE C CH070075 - 20/10/07
 CI 070075 0066733460

DNS U33240

NELSDAM 05 07 - 14/12/05
 JN 050007 0064461593

DNS

DNA													
Calving Ease		Calf Growth		Milk		Fertility		Cow weight		Cow Value	Bull	Ratio	Vacc. Supravax, Ivomec 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		
BV	-16	-4	4.5	.3	9.8	-4	3.5	5.5	-	7.1	-	-	
Acc	69	51	67	35	38	15	22	8	-	43			
BV ind	106	110	107	101	88	104	106	104	-	112			
BV ind	111		107	101	103				-				
Breeder Remark: n Vroulike vers met kapasiteit, n kombinasie om nie te mis nie. Mel bulkalf NP22 29 van FN14 17. Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.													

LOT 63

Naam

0391670000, MNR. J.T.P. VAN ZYL (SNR), POSBUS 1642 LADYBRAND 9745, 0824662467

Ident. nommer

Geslag

Afdeling

Status

Reg. nommer

Geboorte Datum

DNS - Ouerskap
Verifikasie voltooi: 5

FAURZYL TZ190047

TZ 190047

VROULIK SP

REG

0089966493

10-OCT-19

D.J. Pretorius

0666959

FAURZYL TZ190047 - 10/10/19

TZ 190047 0089966493

U10717U001

Lab nr U10717U001

VAAR MOER

DNS

NT

Myostatin

P84L

Kleur

n1821

Horing status

Q204X

FAURZYL TZ150001 - 05/02/15

TZ 150001 0081411340

DNS U30880

OEK 27 TKP -

RI 119

Oud. / Kalwers

Gem SI/Kalf:

KALVINGS

01/22

FAURZYL TZ150110 - 24/10/15

TZ 150110 0083709485

DNS

OEK 24 TKP 356

RI 122

Oud. / Kalwers

Gem SI/Kalf:

KALVINGS

10/17, 10/18, 10/19, 10/20, 09/21

Embrio Kalwers: 0

HOTSPOT LABOLA - 30/08/11

HOT 110003 0073588643

DNS U0000101861

HOTSPOT LARA - 11/12/12

HOT 120016 0078931053

DNS U156098

OEK 25 TKP 359

RI 112

Oud. / Kalwers

Gem SI/Kalf:

MOUNT KENYA MK 110021 - 24/11/11

MK 110021 0075171900

DNS U0000128577

FAURZYL FAURZYL TZ13-187 - 14/12/13

TZ 130137 0078904728

DNS U225728

OEK 22 TKP 377

RI 119

Oud. / Kalwers

Gem SI/Kalf:

BORGEN B 04 42 - 12/08/04

B 040842 0063824814

DNS U20625

HOTSPOT ZELMA - 15/08/07

HOT 070009 0061586331

DNS A5004706

MOLL B-HOOP ICHAN - 08/07/04

MIB 040027 0062813839

DNS U42728

HOTSPOT BEAUTY - 02/12/10

HOT 100010 0073208740

DNS U245300

BORGEN B 05 112 - TJOLOLO - 28/10/05

B 050112 0063829747

DNS U30699

BORGEN B 06 102 - 10/08/05

B 050102 0063248305

DNS U28656

CIRCLE C DOJACK - 01/01/08

CI 080030 0060093541

DNS U325922

HOTSPOT BIANCA - 09/02/07

HOT 070003 0063586323

DNS UA30258

											DNS	UA30250		
	Kalf Gemek		Kalf Groei	Molk		Vrugbaarheid		Koelgewig		Koel Waarde	Bul	Verhouding		Inent. Gal-, Milt-, Lamsiekte, Pasturella, Covexin, Respirovax, RB51, Ivomec super.
	Geb Dir	Geb M	W Dir	W Mat	OEK	TKP	Na Sp	Vol Gewig	Waarde	Skr	GGV	SGV		
TW	.7	-.48	1.5	-.7	-10.9	.6	.1	-8.2	31.18	-3.4	-	-		
Akk	76	57	71	48	55	20	30	19	44	42			In Vitro	
TW Ind	90	112	98	98	114	99	99	84	111	88			Embrio Kalwers: 0	
TW Ind	98		98	98	112		118		111				Toetse: TB, BM.	
er	7 maanden draagti van w18.526													

Teler 7 maande dragtig van W18 226.

Opmerking:

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

LOT 64

Name

0627926000, MC TRUST, P/A M.C. VAN STRATEN POSBUS 28 BOSHOF 8340, 0834071485

Ident. nommer

Sex

Section

Status

Reg. number

Birth Date

DNA - Parental
verification done: B

MCS MC 190104

MC 190104

FEMALE SP

REG

0089835342

29-NOV-19

ONTREK.

MCS MC 190104 - 28/11/19

MC 190104 0089835342

U42U011

Lab nr U42U011

SIRE DAM

DNA

Q204X

Myostatin

P84L

Colour

n1821

Horn status

Q204X

MCS MC1513 - 10/01/15

MC 150013 0082047523

DNA U258039

AFC - ICP -

RI -

Age / Calves

Avg. Wt/Calv.

CALVINGS

2yr. 11m. f.

0 / 0

BOSCHVELD BVB 07 7058 - 04/12/07

BVB 077058 0084681131

DNA U71071

AFC - ICP -

RI 112

Age / Calves

Avg. Wt/Calv.

CALVINGS

10/10, 09/11, 10/12, 10/13, 11/14, 10/18, 10/18, 11/17, 01/19, 11/19, 01/21, 12/21

Embrio Calves: 2

MAMBUUSHI TO-034MCM - 10/12/10

MCM100484 007381233

DNA U98056

MCS MC1244 - 11/03/12

MC 120044 0075125584

DNA U0000128033

AFC - ICP -

RI 101

Age / Calves

Avg. Wt/Calv.

CALVINGS

2yr. 7m. f.

0 / 0

KETA KB 55 X - 23/10/03

KB55X 0081159108

DNA P364804

BOSCHVELD BVB 055010 - 08/05/08

BVB 055010 0012630421

DNA

AFC - ICP -

RI 27

Age / Calves

Avg. Wt/Calv.

CALVINGS

17yr. 1m. f.

0 / 0

CHULU CB04507A - 09/10/04

CB04507A 0075059805

DNA

GRASMER GF02129W - 10/02/02

GF020129W 007648337

DNA U36733

OUTSPAN HV1970017 - 03/11/07

HV1970017 0041934076

DNA U47341

MCS MC013 - 15/01/08

M 080013 0066782642

DNA U36235

LILAYI PM14R - 08/09/08

PM14R 0061178103

DNA P90007

GRASMER 26 P - 01/01/03

GF26P52 0062152105

DNA

FORRESTER 96/75 - 28/11/08

FE 960075 0042748530

DNA U76692

BVB 01 1187 - 12/07/01

BVB 011187 0049888602

DNA

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		
34	17	5.6	-2.5	-7.8	-2	3.7	-4	37.01	4.6	-	-	In Vitro	
47	36	40	33	35	21	25	19	30	28			Embryo Calves: 0	
97	92	110	91	110	111	106	90	115	107			Tests: TB, BM.	
94		110	91	113	113	115	115						

Breeder Remark: Dogter van MC15 13 - n baie besonderse bul: 6 maande dragtig van V/V MC13 96/MC18 48/MC18 67.

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

LOT 65

0587147000, MNR. J. JANSEN VAN VUUREN, PIET KRUGERSTRAAT 16 FICHARDTPARK BLOEMFONTEIN 9301, 083-454 5705

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

PALMYRA PB 160053

PB 160053

VROULIK C

REG 0084383926

26-OCT-16

Koei + Kalf PB 22-62 (F)

C.J. Thynsma
061845

PALMYRA PB 160053 - 26/10/16
PB 160053 0084383926

U7551U029

Lab nr. U7551U029

VAAR MOER

DNS ☒ NT

Myostatin F94L
n1821
Q204X

Kleur

Horing status

PALMYRA PB0718 - BERENGETI - 05/11/07
PB 070018 0055946537

DNS AS002118

OEK 24 TKP 354
RI 122
Oud. / Kalwers 5j. 12m. / 5
Gem SI/Kalf: 99 / 4
KALWINGS
11/18, 11/19, 10/20, 09/21, 09/22

PALMYRA PB1225 - 23/08/12
PB 120025 0078703769

DNS

OEK 39 TKP 400
RI 94 Gem SI/Kalf: 108 / 3
Oud. / Kalwers 5j. 11m / 3
KALWINGS
11/15, 10/16, 01/18 Embrio Kalwers: 0

OL PEJETA 493 - 01/01/83
KPO493 0049374036

DNS U13488

4569 - 02/10/97
4569 0064665571

DNS OEK U15455
RI TKP
Oud. / Kalwers Gem SI/Kalf: 0 / 0

PALMYRA PB0737 - 21/12/07
PB 070037 0065992810

DNS AS002220

PALMYRA PB080041 - 25/12/09
PB 080041 0073322760

DNS

OEK * TKP 557
RI 72 Gem SI/Kalf: 104 / 1
Oud. / Kalwers 5j. 11m / 3

OL PEJETA 509 - 01/01/82
KPO509 0049783070

DNS

OL PEJETA 1620 - 01/01/70
KPO1620 0060552361

DNS U250733

MARULA 25 - 12/03/92
25 0064334840

DNS U25080

OL PEJETA 936 - 01/05/97
KPO936 0065845505

DNS K12051

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LOT 66

0627926000, MC TRUST, P/A M.C. VAN STRATEN POSBUS 28 BOSHOF 8340, 0834071485

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

MCS MC 190134

MC 190134

FEMALE SP

REG 0089939730

02-NOV-19

Black x Farming
0703670

MCS MC 190134 - 02/11/19
MC 190134 0089939730

U42U028

Lab nr U42U028

SIRE DAM

DNA ☒ ☒

Myostatin F94L
n1821
Q204X

Colour

Horn status

ELANDSPRUIT CFH 88 0963 - 10/01/08
CFH 080063 0066399651

DNA AS013706

AFC ICP
RI
Age / Calves 2yr. 12m. / -
Avg. Wt/Calv: 0 / 0
CALVINGS

MCS MC100042 - 17/01/16
MC 100042 0083786852

DNA U313382

AFC 33 ICP 377
RI 104 Avg. Wt/Calv: 10 / 0
Age / Calves 8yr. 3m / 2
CALVINGS
10/10, 11/19 Embrio Calves: 0

LILAYI PM14R - 08/05/98
PM14R 0081175193

DNA P90007

BORGES B 02 04 - 19/05/82
B 020004 0063038054

DNA U20851

AFC 37 ICP 597
RI 76 Avg. Wt/Calv: 0 / 0
Age / Calves 17yr. 1m / 4

CIRCLE C C1060047 - 04/02/08
C1 050047 0086327776

DNA AS002201

MCS MC12144 - 24/10/12
MC 120144 0076660059

DNA U151589

AFC * ICP 440
RI 105 Avg. Wt/Calv: 0 / 0
Age / Calves 9yr. 12m / 6

BARAQOI FALCON NNB5003A - 07/06/85
NNB5003A 0074887464

DNA

LILAYI PM02100J - 01/05/90
J100 0081168530

DNA

OUTSPAN HVT970017 - 03/11/87
HVT 970017 0041934078

DNA U47341

OUTSPAN HVT950012 - 02/11/95
HVT 950012 0038412250

DNA X091011

KETA TLM520001 - 02/05/02
TLM 020001 0081037650

DNA U250410

KETA KB 5 A - 18/05/04
KB5A 0052822855

DNA U33351

MCS ZUMA - 13/01/89
M 000002 0080165315

DNA AS002205

MCS M0835 - 13/04/08
M 080035 0067847916

DNA U44538

DNA

DNA

DNA

DNA

DNA

DNA

DNA

DNA

DNA

DNA

DNA

DNA

DNA

DNA

DNA

DNA

												DNA	U644518
Calving Ease		Calf Growth	Milk		Fertility		Cow weight		Cow Value	Bull	Ratio		Vacc. - In Vitro Embryo Calves: 0 Tests: TB, BM.
Birth Dr	Birth M	W Dir	W Mat	AFC	ICP	PW	Mat Weight	Value	Scr	BWR	WWR		
-08	-3	2	2	5.6	3	-4.4	-4.1	8.96	3.9	-	-		
53	51	47	48	52	29	30	29	39	40				
104	107	94	93	93	101	89	90	94	105				
108		94	93	96		113		94					
Rambo dogter. 7 maande dragtig van V/V MC18 48/MC18 67/MC13 96.													
Calf on foot is under the protection of Calf Guard													

Breeder Remark: Rambo dogter. 7 maande dragtig van V/V MC18 48/MC18 67/MC13 96.

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