

Selection Values

Breeders usually want to select more than one trait at a time. However, it is difficult to identify the 'best' animal when there are many traits and consequently many breeding values involved. A selection value combines different weighted breeding values into a single value. Breeding values are weighed according to their economic importance and genetic heritability and thus include the advantages and disadvantages of different traits in a balanced way. For example, Fertility counts much more than Calving Ease. The sub-indices and Cow value are also individually expressed as indices, where 100 indicates the average of all live animals.

Table 1: The traits and breeding values used to compile the Cow Value

Sub-value	Weight (%)	Breeding Value	Breeding value weight (%)
Calving Ease	9%	Birth Direct	6 (-)
		Birth Maternal	3 (-)
Calf Growth	25%	Wean Direct	25 (+)
Milk	18%	Wean Maternal	18 (+)
Maintenance	12%	Mature Weight	12 (-)
Fertility	36%	Heifer Fertility	10 (-)
		Cow Fertility	13 (-)
		Longevity	13 (+)

What does the 'ideal' animal look like?

The animal with the highest selection values is theoretically the ideal animal.

Calving ease: An animal with negative breeding values for Birth direct and Birth maternal will have a positive Calving Ease value.

Calf Growth: Animals with a higher Weaning weight breeding value (Wean direct) will have a higher Calf Growth value.

Milk: Animals with a positive milk breeding value (Wean maternal) will get a higher Milk value.

Maintenance: Mature weight is weighed negatively because larger cows require more energy for maintenance.

Fertility: Negative breeding values indicate more fertile animals, and therefore fertility is weighed negatively. This will result in positive selection values.

Cow value: The sub-values are combined as in the table to obtain the cow value.

Growth value: This combination of traits places more emphasize on growth. Weighing is as follows: Calving Ease 7%; Calf Growth 53%; Milk 20% and Maintenance 20%.

Production value: The Cow value and Growth value are weighed in a 70:30 ratio.

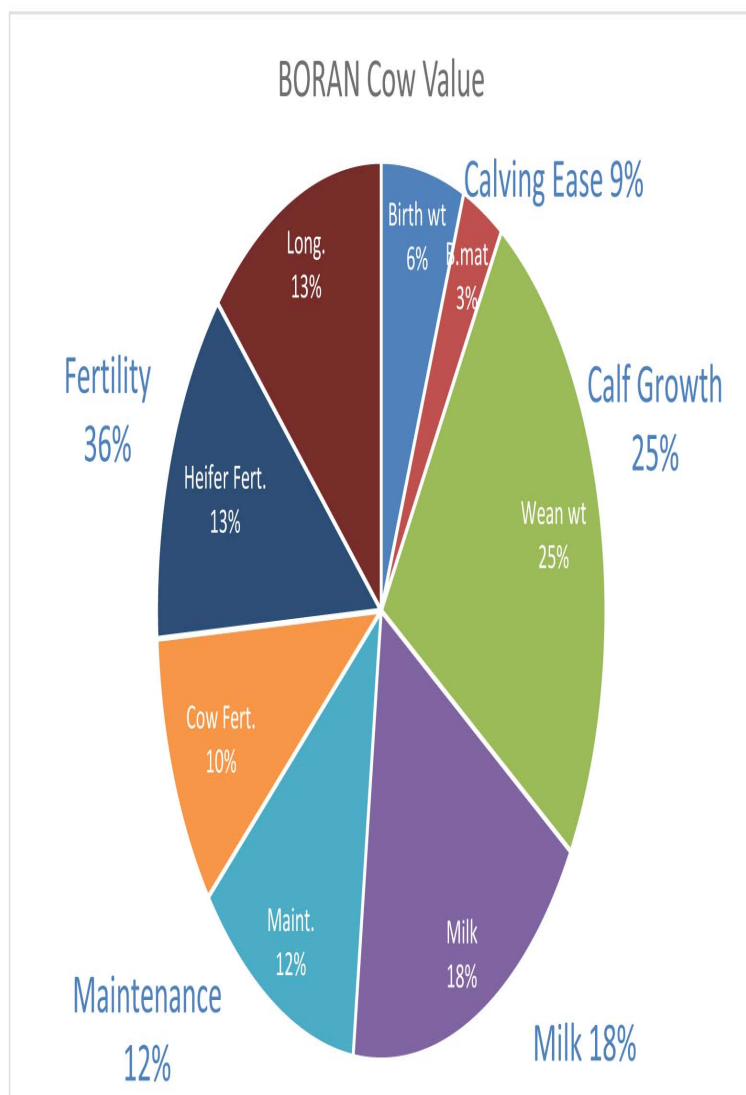
Breeding Objectives

A breeding objective is still essential, as two animals with different strengths and weaknesses may receive the same Selection Value. The bull with the highest Cow Value should therefore not be selected blindly, sub-values should also be inspected. Select bulls carefully, for example:

Bull to use on heifers: High Calving Ease and average Calf Growth and Maintenance. These traits are antagonistic to each other since low birth weight is associated with low growth and low mature weight, resulting in a small cow which will not calve easily in future.

Bull to breed replacement heifers: High Fertility, good Milk and Calf Growth; average Maintenance.

Bull for (terminal) crossbreeding (ONLY on mature crossbred cows that are easy-calving and in a good environment): Maximum Calf Growth. Fertility and Milk are not important if all offspring are slaughtered.



BORAN BEESTELERSGENOOTSKAP VAN SA

Saamgestel deur die Suid-Afrikaanse Stamboek- en Veeverbeteringsvereniging
Stamboek- en Prestasiedata korrek gesertifiseer

EXPLANATION OF ABBREVIATIONS IN CATALOGUE VERDUIDELIKING VAN AFKORTINGS IN KATALOGUS

Lot number	LOT	LOT	Lotnommer
Identification number	Ident. Number	Ident. Nommer	Identifikasienommer
Index	Ind	Ind	Indeks
Accuracy of breeding value	Acc	Akk	Akkuraatheid van teelwaarde
Birth direct (kg)	Birth Dir	Geb Dir	Geboorte direk (kg)
Birth maternal (kg)	Birth Mat	Geb M	Geboorte maternaal (kg)
Wean direct (kg)	Wean Dir	Speen Dir	Speen direk (kg)
Wean maternal (kg)	Wean Mat	Speen Mat	Speen maternaal (kg)
Mature weight (kg)	Matur Wgt	Vol GewIG	Volwasse gewig (kg)
Scrotal circumference (mm)	Scr	Skr	Skrotum omvang (mm)
Age in years and months	Age	Oud	Ouderdom in jare en maande
Average Wean index	Avg WI	Gem SI	Gemiddelde Speenindeks
Reproduction index	R.I.	R.I.	Reproduksie Indeks
Age first calving	AFC	OEK	Ouderdom eerste kalwing
Inter calving period	ICP	TKP	Inter kalwings periode
Weaning weight	WW	SP	Speengewig
Post wean	PW	NS	Naspeen
Wean weight ratio	WWR	SGV	Speengewig verhouding
Birth weight ratio	BWR	GGV	Geboortegewig verhouding
Breeding value	BV	TW	Teelwaarde
Breeding value index	BV Ind	TW Ind	Teelwaarde indeks
Registration number	Reg. number	Reg. nommer	Registrasie nommer
Ouerskap verifikasie	OV	PV	Parentage verified
Vaar geverifieer	S	S	Sire verified
Moeder gerverifieer	D	D	Dam verified
Beide geverifieer	B	B	Both sire and dam verified

Description of traits and breeding objectives

Trait	EBV Index	Description/Measurement	Objective	General guidelines for breeding value indices								
				<80	80	90	100	110	120	>120		
Calving Ease	Birth weight	Birth weight (birth direct)	Easy calving	Heavy								Light
	Birth mat.	Birth weight of cow/daughters' calves (birth maternal)	Easy calving	Heavy								Light
Calf Growth	Weaning weight	Weaning weight (wean direct)	Heavy weaner calves	Light								Heavy
	Milk	Milk production of cow/daughters (wean maternal)	Heavy weaner calves	Low								High
Fertility	Age at first calving (AFC)	Age at first calving and early calving within season (Heifer fertility)	Fertile heifers	Late calving								Early calving
	Inter-Calving Period (ICP)	Combination of 3 intercalving periods of cows (Cow fertility)	Fertile cows	Long ICP								Short ICP
Growth	Post-wean weight	Combination of 12- and 18 month weights of bulls and heifers	Above average post-wean growth	Light								Heavy
	Mature weight	Combination of first 3 mature weights at the wean of the cow's calf	Average weight	Light								Heavy

Additional notes:

Breeding objectives depend on the environment in which the animals must perform, for example: Intensive systems with a lot of food can support larger animals, while it is advised to select for animals of average size in extensive systems with less food.

Darkly shaded areas indicate the generally accepted favourable range in which to select. Note that objectives sometimes fall outside this range.

Animals with an index above 100 perform better than the average live animal in the breed. A high index for birth weight therefore indicates a smaller (more favourable) calf.

Most animals in the breed (70%) are average and have an index between 90 and 110.

Traits are genetically correlated to each other. Selection for heavy weaner calves will lead to heavy mature animals (high maintenance requirements) and heavy birth weights (possible difficult calving).

Milk breeding values must be in proportion to weaning weight: the cow must have enough milk to raise her calf, and too low milk production is unfavourable.

LOT 1

0685000000, JANNIE MEYER & SEUNS BOERDERY, POSBUS 41 MOSSELBAAI 6500, 0829212958

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap
HESSI SARAH HJ 190016 VROULIK SP REG 0089189203 04-SEP-19 Verifikasie voltooi: S

HESSI SARAH - 04/09/19
 HJ 190016 0089189203
 U6345U075

Lab nr U6345U075

VAAR MOER
 DNS NT

Myostatin F94L
 nt821 Q204X

Kleur

Horing status

MOUNTAIN VIEW BS1359 - 17/12/13
 BS 130059 0079269841
 DNS U205328

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

KALWINGS

NIKERKSHEK ELLA - 24/08/14
 DBC 140038 0080207020
 DNS -

OEK 32 TKP 424
 RI 103 Gem SI/Kalf: 0 / 0
 Oud. / Kalwers 7j. 2m / 4
 KALWINGS
 04/17 , 08/18 , 09/19 , Embrio Kalwers: 0
 10/20

MOLL S-HOOP KHAN - 08/07/04
 MHB 040027 0062813639
 DNS U42729

MOUNTAIN VIEW BELINDA - 27/12/08
 BS 080014 0068191451
 DNS U50839

OEK * TKP 398
 RI 107 Gem SI/Kalf: 88 / 1
 Oud. / Kalwers 12j. 10m / 8

MOUNTAIN VIEW BIG RED - 07/09/09
 BS 090023 0070430434
 DNS U63644

HESSI HJ110018 - 25/02/11
 HJ 110018 0073101768
 DNS U96869

OEK * TKP 371
 RI 113 Gem SI/Kalf: 0 / 0
 Oud. / Kalwers 10j. 8m / 9

OL PEJETA 786 - 01/10/95
 KPO786 0049374077
 DNS U13655

A.D.C. MUTARA 5761 - 01/02/91
 ADC5761 0049784739
 DNS P4830/02

KETA TLM020024 - 09/08/02
 TLM 020024 0061035572
 DNS U85157

HLANZENI Z 01 203 - 18/10/01
 Z 010203 0045921590
 DNS U42689

KETA TLM 05 526 - KONING - 31/10/05
 TLM 050526 0062174016
 DNS U47416

ELANDSPRUIT 07 30 - 26/01/07
 CFH 070030 0064717721
 DNS U25100

KETA KB X 19 - 24/09/03
 KB19X D 0062585518
 DNS X25747

ELANDSPRUIT CFH07076 - 18/03/07
 CFH 070076 0065825671
 DNS U28669

	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	.39	-.15	2.1	-2.3	11.1	-.1	1.1	7	-2	1.3	-	-	In Vitro Embrio Kalwers: 0 Toetse: TB, BM
Akk	69	47	39	34	35	22	27	24	32	27			
TW Ind	96	102	100	91	88	103	100	107	87	99			
TW Ind	97	100	91	94	92	87							

Teler Opmerking: 5 - 5.5 maande dragtig van V/V BS18 01 of VST16 149.

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

LOT 2

0617507000, DROSTDY BORANE, P/A MNR C.F. CRAFTFORD POSBUS 172 SWELLENDAM 6740, 083-284 2592

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: B
NIKERKSHEK BROWNIE DBC 190016 FEMALE SP REG 0088924196 11-APR-19

NIKERKSHEK BROWNIE - 11/04/19
 DBC 190016 0088924196
 U635U001

Lab nr U635U001

SIRE DAM
 DNA

Myostatin F94L
 nt821 Q204X

Colour

Horn status

TOPTANI MIDNIGHT - 21/09/13
 TTB 130037 0081101990
 DNA U453874

AFC - ICP -
 RI -
 Age / Calves 2yr. 7m. / -
 Avg. Wt/Calv: 0 / 0

CALVINGS

DIAMANT-V PETRA - 12/12/13
 DVB 130048 0079021044
 DNA U367069

AFC 35 ICP 424
 RI 99 Avg. Wt/Calv: 0 / 0
 Age / Calves 7yr. 11m / 5
 CALVINGS
 11/16 , 03/18 , 04/19 , Embrio Calves: 0
 05/20 , 07/21

KETA TLM030023 - 14/02/03
 TLM 030023 0061035663
 DNA U165680

WALT GF0810 - 03/03/08
 GF 080010 0067333682
 DNA U000011830

AFC 30 ICP 389
 RI 110 Avg. Wt/Calv: 0 / 0
 Age / Calves 13yr. 8m / 10

DIAMANT-V DVB 08 0016 - 29/04/08
 DVB 080016 0066888868
 DNA U40063

RION PETRA - 15/10/05
 CPH 050002 0062410790
 DNA U30031

AFC 30 ICP 357
 RI 116 Avg. Wt/Calv: 107 / 1
 Age / Calves 16yr. 1m / 12

MOGWOONI K6K2459 - 01/01/92
 K6K2459 0049422686
 DNA XMF422984405

OL PEJETA KPO 961 - 01/01/90
 KPO961 0061025185
 DNA P1290/00

KETA TLM030012 - 08/02/03
 TLM 030012 0061035457
 DNA U25386

ADELSON 06 05 - 26/02/06
 EG 060005 0063918445
 DNA U20106

KETA TLM 04 505 - 07/01/04
 TLM 040505 0062817267
 DNA U25728

KETA TLM 02 49 - 05/12/02
 TLM 022049 0047074729
 DNA X0000038804

MOGWOONI K6K2997 - 01/01/90
 K6K2997 0061356663
 DNA P4793/02

WORAGUS 1791 - 01/10/89
 Z7F1791 0049784259
 DNA P4851/02

	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	-.41	-.79	-4.9	-4.5	10.4	1.4	-8.4	-5	-17	-3.5	-	-	In Vitro Embrio Calves: 0 Tests: TB, BM
Acc	74	48	39	32	37	17	21	18	31	22			
BV Ind	110	124	78	83	89	97	79	87	76	88			
BV Ind	120	78	83	93	116	76							

Breeder Remark: 7 maande dragtig van DBC18 55.

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

LOT 3

0685000000, JANNIE MEYER & SEUNS BOERDERY, POSBUS 41 MOSSELBAAI 6500, 0829212958

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap
HESSI DOLCE HJ 160054 VROULIK SP REG 0086303906 17-NOV-16 Verifikasie voltooi: B

HESSI DOLCE - 17/11/16
 HJ 160054 0086303906 SP
 U402777

Lab nr U402777

VAAR MOER
 DNS

Myostatin F94L
 nt821 Q204X

Kleur

Horing status

HOTSPOT ZEUS - 20/09/13
 HOT 130013 0079133203 SP
 DNS U190822

OEK 35 TKP 608
 RI 84
 Oud. / Kalwers 4j. 12m. / 2
 Gem SI/Kalf: 0 / 0

KALWINGS
 10/19 ,06/21

MODEL AMBER - 10/06/11
 W 110006 0073297970 SP
 DNS U103400

OEK * TKP 413
 RI 101 Gem SI/Kalf: 0 / 0
 Oud. / Kalwers 10j. 5m / 7

KALWINGS
 06/14 ,05/15 ,11/16 ,
 08/17 ,02/19 ,01/20 ,
 03/21 Embrio Kalwers: 17

CIRCLE C COJACK - 01/01/08
 CI 080030 0066089541 SP
 DNS U328982

HOTSPOT ZELMA - 16/08/07
 HOT 070009 0065586331 SP
 DNS AS004706

OEK * TKP 283
 RI 111 Gem SI/Kalf: 83 / 1
 Oud. / Kalwers 13j. 8m / 8

CIRCLE C CI070034 - JUNIOR - 15/08/07
 CI 070034 0065648255 SP
 DNS AS002199

BORGEN B07025 - 05/02/07
 B 070025 0066749243 SP
 DNS U41814

OEK * TKP -
 RI 89 Gem SI/Kalf: 0 / 0
 Oud. / Kalwers 14j. 5m / 3

KETA TLM040507 - BUSTER - 30/01/04
 TLM 040507 0062822002 SP
 DNS U25736 DH

GRASMERE GF 159U - 14/11/01
 GF159U D 0062581608 SP
 DNS U34589 -

BORGEN B 04001 - 06/01/04
 B 040001 0062885686 SP
 DNS U20350 -

BORGEN B 96 615 - 10/10/96
 B 960615 0038289005 SP
 DNS U25239 -

KETA TLM020001 - BUFFEL - 02/05/02
 TLM 020001 0061037560 SP
 DNS U250410 -

GRASMERE GF 39T - 19/08/00
 GF39T D 0062581673 SP
 DNS U33348 -

MOGWOONI K6K2823 - 01/10/99
 K6K2823 0066581794 SP
 DNS -

ADC MUTARA 8288 - 01/05/95
 ADC8288 0066735374 SP
 DNS X14850 -

	Kalf Gemak		Kalf Groei	Melk	Vrugbaarheid		Koeigewig		Koei Waarde	Bul	Verhouding		Inent. - 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	-2	-34	-2.8	1.8	8.7	9.7	-5.2	-13	-6	-1.5	-	-	
Akk	65	61	52	43	57	28	32	31	41	33			
TW Ind	107	108	85	106	91	59	86	75	84	92			
TW Ind	111		85	106	72		124		84				

Met bulkalf HJ21 17 van BS15 66.

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

LOT 4

0617507000, DROSTDY BORANE, P/A MNR C.F. CRAFTORD POSBUS 172 SWELLENDAM 6740, 083-284 2592

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: B
TOPTANI MIDNIGHT TTB 130037 MALE SP REG 0081101990 21-SEP-13

TOPTANI MIDNIGHT - 21/09/13
 TTB 130037 0081101990 SP
 U453874

Lab nr U453874

SIRE DAM
 DNA

Myostatin F94L
 nt821 Q204X

Colour

Horn status

KETA TLM030023 - 14/02/03
 TLM 030023 0061035663 SP
 DNA U165680

Age 8yr. 1m.

WALT GF0810 - 03/03/08
 GF 080010 0067333682 SP
 DNA U0000111830

AFC 30 ICP 389
 RI 110 Avg. WI/Calf: 13yr. 8m / 10

CALVINGS
 09/10 ,04/12 ,09/13 ,
 10/14 ,10/15 ,09/16 ,
 07/17 ,07/18 ,10/19 ,
 10/20 Embrio Calves: 2

MOGWOONI K6K2459 - 01/01/92
 K6K2459 0049422686 SP
 DNA XMF422984405

OL PEJETA KPO 961 - 01/01/90
 KPO961 0061025185 SP
 DNA P1290/00

AFC * ICP -
 RI -273 Avg. WI/Calf:

KETA TLM030012 - 08/02/03
 TLM 030012 0061035457 SP
 DNA U25386

ADELSON 06 05 - 26/02/06
 EG 060005 0063918445 SP
 DNA U20106

AFC * ICP 399
 RI 107 Avg. WI/Calf: 13yr. 3m / 10

MOGWOONI K6K1369 - 01/01/82
 K6K1369 0049784499 -

DNA -

MOGWOONI K6K1894 - 01/01/82
 K6K1894 0065601080 -

DNA -

KPO 1485 - 01/10/85
 KPO1485 0065601114 -

DNA -

KPO 323 - 01/10/85
 KPO323 0065601122 -

DNA -

MOGWOONI K6K2738 - 01/10/83
 K6K2738 0049653884 SP
 DNA P1261/00 -

OL PEJETA KPO 4202 - 01/01/90
 KPO4202 0061025227 SP
 DNA P1282/00 -

OUTSPAN HVT950003 - 27/10/95
 HVT 950003 0038412441 SP
 DNA U15383 -

ADELSON JUWELTJIE - 16/09/03
 EG 030002 0048540421 SP
 DNA U14208 -

	Calving Ease		Calf Growth	Milk	Fertility		Cow weight		Cow Value	Bull	Ratio		Vacc. - Semen donor: No Tests: TB, BM
	Birth Dr	Birth M	W Dir	W Mat	AFC	ICP	PW	Mat Weight	Value	Scr	BWR	WWR	
BV	0	-59	-6.2	-6.9	38.1	4.8	-9.5	-2	-57	.9	-	-	
Acc	91	63	63	47	62	33	36	32	48	30			
BV Ind	103	117	74	74	54	81	77	94	47	98			
BV Ind	111		74	74	65		110		47				

Breeder Remark: Skrotum 47cm

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

LOT 5

0593395000, - JANNIE MEYER & SEUNS BOERDERY, POSBUS 41 MOSSELBAAI 6500, 0829212958

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

MOUNTAIN VIEW BS 150003 VROULIK SP REG 0081549651 26-JAN-15
CLOUD

MOUNTAIN VIEW CLOUD - 26/01/15
 BS 150003 0081549651 SP
 U6345U078

Lab nr U6345U078

VAAR MOER
 DNS

Myostatin F94L
 nt821 Q204X

Kleur

Horing status

MOUNTAIN VIEW 1146 - 19/09/11
 BS 110046 0075387761 SP
 DNS U0000116288

OEK 31 TKP 429
 RI 104
 Oud. / Kalwers 6j. 9m. / 4
 Gem SI/Kalf: 0 / 0

KALWINGS
 08/17 , 09/18 , 09/19 , 02/21

RODS LUCKY 13 - 13/10/05
 WRA 050013 0061688511 SP
 DNS U42688

OEK 30 TKP 401
 RI 108 Gem SI/Kalf: 0 / 0
 Oud. / Kalwers 16j. 1m / 12

KALWINGS
 04/08 , 09/09 , 03/11 ,
 10/12 , 01/14 , 01/15 ,
 01/16 , 11/16 , 01/18 ,
 02/19 , 04/20 , 06/21 Embrio Kalwers: 15

MOLL S-HOOP CHICO - 19/12/03
 MHB 030006 0061296372 SP
 DNS U42728

MOUNTAIN VIEW 0908 - 19/06/09
 BS 090008 0070430277 SP
 DNS U59322

OEK * TKP 391
 RI 112 Gem SI/Kalf: 0 / 0
 Oud. / Kalwers 10j. 12m / 8

OUTSPAN HVT980022 - 21/09/98
 HVT 980022 0042534743 SP
 DNS U55393

OUTSPAN HVT 01 16 - 12/10/01
 HVT 010016 0046483095 SP
 DNS U47262

OEK 35 TKP 432
 RI 99 Gem SI/Kalf: 0 / 0
 Oud. / Kalwers 18j. 10m / 10

OL PEJETA 786 - 01/10/95
 KPO786 0049374077 SP
 DNS U13655 -

MOGWOONI 2184 - 08/05/91
 K6K2184 0049785470 SP
 DNS P4801/02 -

KETA TLM 05 526 - KONING - 31/10/05
 TLM 050526 0062174016 SP
 DNS U47416 -

ELANDSPRUIT 07 30 - 26/01/07
 CFH 070030 0064717721 SP
 DNS U25100 -

765 - 10/05/92
 2SEG034 0034659912 SP
 DNS -

021 - 15/07/90
 021 0034729996 SP
 DNS -

OUTSPAN HVT980014 - 19/09/98
 HVT 980014 0042534750 SP
 DNS U14289 -

OUTSPAN HVT 96 03 - 07/09/96
 HVT 960003 0042534552 SP
 DNS P2664/02 -

	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	-.08	.27	1.4	0	7.6	.3	2.2	6	10	-4.6	-	-	In Vitro Embrio Kalwers: 0 Toetse: TB, BM
Akk	77	69	46	45	59	35	32	27	41	36			
TW Ind	104	88	98	100	92	101	103	106	96	85			
TW Ind	99	98	100	100	102	101	103	106	96				

Teler Opmerking: 3 in 1. Met verskalf BS21 14 van BS14 55. 7 maande dragtig van BS12 51.

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

LOT 6

0691274000, LANGFONTEIN BORANE, POSBUS 11852 MOSSELBAAI 6500, 0823258265

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

LANGFONTEIN LD LD 180026 FEMALE SP REG 0089550362 26-JUL-18
180026

LANGFONTEIN LD 180026 - 26/07/18
 LD 180026 0089550362 SP
 U6410U003

Lab nr U6410U003

SIRE DAM
 DNA NT

Myostatin F94L
 nt821 Q204X

Colour

Horn status

MOUNTAIN VIEW 13 11 - 02/03/13
 BS 130011 0077538189 SP
 DNA U166765

AFC 34 ICP -
 RI 98
 Age / Calves 3yr. 3m. / 1
 Avg. Wl/Calf: 0 / 0

CALVINGS
 05/21

TAMBARAINE E 08 80 - 22/11/08
 E 080080 0067472845 SP
 DNA -

AFC 32 ICP 464
 RI 95 Avg. Wl/Calf: 0 / 0
 Age / Calves 12yr. 11m / 9

CALVINGS
 07/11 , 08/12 , 10/13 ,
 10/14 , 07/17 , 07/18 ,
 08/19 , 09/20 , 09/21 Embrio Calves: 0

ELANDSPRUIT CFH06874 - 27/11/06
 CFH 060874 0064525157 SP
 DNA U23866

MOUNTAIN VIEW 1107 - 30/01/11
 BS 110007 0073093171 SP
 DNA U96279

AFC * ICP 425
 RI 99 Avg. Wl/Calf: 0 / 0
 Age / Calves 10yr. 9m / 7

KETA TLM 02 12 - 03/06/02
 TLM 020012 0049429798 SP
 DNA AS002653

TAMBARAINE E 06 27 - 08/11/06
 E 060027 0063900948 SP
 DNA -

AFC 24 ICP 682
 RI 87 Avg. Wl/Calf: 93 / 1
 Age / Calves 6yr. 7m / 3

OUTSPAN HVT000010 - 13/05/00
 HVT 000010 0061292041 SP
 DNA U19128 -

GRASMERE 40 O - 17/07/96
 GF400 0061168233 SP
 DNA P3598/04 -

KETA TLM 05 526 - KONING - 31/10/05
 TLM 050526 0062174016 SP
 DNA U47416 -

MOUNTAIN VIEW BELINDA - 27/12/08
 BS 080014 0068191451 SP
 DNA U50839 -

MOGWOONI K6K2459 - 01/01/92
 K6K2459 0049422686 SP
 DNA XMF422984405 -

SEGERA ZF 3675 - 01/01/93
 ZF3675 0049422678 SP
 DNA P1262/00 -

KETA KB 30 W - 21/11/02
 KB30W 0061168936 SP
 DNA P3676/05 -

KETA KB 16 W - 03/10/02
 KB16W D 0062586128 SP
 DNA XU256608 -

	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	-.35	-4.1	-1.2	13.9	1.5	-9.1	-9	-11	-4	-	-	In Vitro Embrio Calves: 0 Tests: TB, BM
Acc	43	43	42	37	50	23	24	25	33	24			
BV Ind	106	109	81	95	84	96	78	82	81	86			
BV Ind	110	81	95	95	85	96	78	82	81				

Breeder Remark: Met verskalf LD21 18 van BS11 46.

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

LOT 7

0669899000, MNR. S. SCHEEPERS, POSBUS 53 PATENSIE 6335, 0828752398

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap
SIRRS JESSIE 2 SRS 180010 VROULIK SP REG 0087717831 10-OCT-18 Verifikasie voltooi: B

SIRRS JESSIE 2 - 10/10/18 SRS 180010 0087717831 U519U003		FRONTIER SPJ110103 - PATCH - 18/08/11 SPJ 110103 0073782211 DNS U0000108304		KETA TLM020001 - BUFFEL - 02/05/02 TLM 020001 0061037560 DNS U250410		MOGWOONI K6K2459 - 01/01/92 K6K2459 0049422686 DNS XMF422984405	
Lab nr U519U003		FRONTIER SPJ070007 - MARILYN - 06/02/07 SPJ 070007 0064835309 DNS U29426		FRONTIER SPJ070007 - MARILYN - 06/02/07 SPJ 070007 0064835309 DNS U29426		OL PEJETA KPO 4203 - 01/01/90 KPO4203 0061025292 DNS P1280/00	
Ouerskap VAAR MOER DNS <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>		DU PREEZ BROERS JODI - 04/12/13 DPB 130009 0078685120 DNS U519U004		KETA TLM 04 506 - 26/01/04 TLM 040506 0062814249 DNS U25735		MARULA 25 - 12/03/92 25 0064334840 DNS U25989	
NIE GETOETS Myostatin F94L nt821 Q204X		OEK - TKP - RI - Oud. / Kalwers 3j. 1m. / - Gem SI/Kalf: 0 / 0 KALWINGS		DUBBEL SEWE JESSICA - 13/07/09 FJN 090008 0069304335 DNS U0000131324		OL PEJETA 1736 - 01/01/93 1736 0064344559 DNS X12039	
Kleur		OEK 32 TKP 431 RI 102 Gem SI/Kalf: 0 / 0 Oud. / Kalwers 7j. 11m / 5 KALWINGS		OEK 26 TKP 381 RI 116 Gem SI/Kalf: 0 / 0 Oud. / Kalwers 6j. 7m / 5		MOGWOONI K6K2459 - 01/01/92 K6K2459 0049422686 DNS XMF422984405	
Horing status		07/16 ,05/17 ,10/18 , 08/19 ,04/21 Embrio Kalwers: 0				MOGWOONI 3006 - 01/05/91 K6K3006 0049785504 DNS -	
						LILAYI PM14R - 08/09/98 PM14R 0061176103 DNS P900/07	
						BOSCHVELD BVB 04 4134 - 17/10/04 BVB 044134 0066678905 DNS -	

	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	.28	.15	2.9	1.4	12.5	2.1	.8	4	7	-4.5	-	-	In Vitro Embrio Kalwers: 0 Toetse: TB, BM
Akk	43	41	36	35	39	22	26	25	30	25			
TW Ind	98	92	103	105	86	93	100	103	94	85			
TW Ind	94	103	105	105	88	95	95	94	94				
Teler Opmerking:	7 maande dragtig van V/V VST15 80 Satchmo of GE17 37 Elen.												

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

LOT 8

0617507000, DROSTDY BORANE, P/A MNR C.F. CRAFTORD POSBUS 172 SWELLENDAM 6740, 083-284 2592

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: B
HESSI DIXIE HJ 150007 FEMALE SP REG 0085549756 28-JUN-15

HESSI DIXIE - 28/06/15 HJ 150007 0085549756 U338023		CIRCLE C CI070094 - 02/11/07 CI 070094 0066733924 DNA U35244		KETA TLM020001 - BUFFEL - 02/05/02 TLM 020001 0061037560 DNA U250410		MOGWOONI K6K2459 - 01/01/92 K6K2459 0049422686 DNA XMF422984405	
Lab nr U338023		GRASMERE GF 177S - 07/10/99 GF177S D 0062579826 DNA U35396		GRASMERE GF 177S - 07/10/99 GF177S D 0062579826 DNA U35396		OL PEJETA KPO 4203 - 01/01/90 KPO4203 0061025292 DNA P1280/00	
Parentage SIRE DAM DNA <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>		AFC 40 ICP 365 RI 100 Age / Calves 6yr. 4m. / 4 Avg. Wl/Calf: 0 / 0 CALVINGS		BORGEN B060103 - 15/12/06 B 060103 0066698531 DNA U41881		GRASMERE 17 E - 01/01/85 GF17E 0062132097 DNA XMF448469985	
NOT TESTED Myostatin F94L nt821 Q204X		HESSI HJ120004 - 18/01/12 HJ 120004 0075824854 DNA U338083		CIRCLE C CI070060 - 28/09/07 CI 070060 0065648214 DNA U34815		GRASMERE E01 - 01/01/93 GF01E 0062175039 DNA -	
Colour		AFC 41 ICP 391 RI 99 Avg. Wl/Calf: 95 / 2 Age / Calves 9yr. 10m / 6 CALVINGS		AFC * ICP 414 RI 101 Avg. Wl/Calf: 89 / 1 Age / Calves 14yr. 1m / 10		BORGEN B03029 - 08/12/03 B 030029 0062885678 DNA AS002194	
Horn status		06/15 ,09/16 ,09/17 , 10/18 ,11/19 ,11/20 Embrio Calves: 0				OUTSPAN HVT95037 - 04/01/96 HVT 950037 0038412490 DNA X0000041864	
						KETA TLM040529 - RINKHALS - 28/03/04 TLM 040529 0049209000 DNA U28898	
						KETA KB 16 A - 20/10/04 KB16A 0062580097 DNA U35391	

	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	1.18	.16	4.9	-4.5	13.6	4.5	5.2	10	-17	-5.3	-	-	In Vitro Embrio Calves: 0 Tests: TB, BM
Acc	66	70	44	50	54	30	28	23	40	33			
BV Ind	81	91	109	83	85	82	109	112	76	83			
BV Ind	78	109	83	83	82	89	89	76	76				
Breeder Remark:	Met verskalf DBC21 40 van TTB13 37.												

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

LOT 9

0685000000, JANNIE MEYER & SEUNS BOERDERY, POSBUS 41 MOSSELBAAI 6500, 0829212958

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap
HESSI ZURU HJ 170065 VROULIK SP REG 0088905518 28-DEC-17 Verifikasie voltooi: B

HESSI ZURU - 28/12/17 HJ 170065 0088905518 U413233	SP	HESSI HJ140026 - 20/09/14 HJ 140026 0084426659 DNS U413237	SP	CIRCLE C C1070094 - 02/11/07 CI 070094 0066733924 DNS U35244	SP	KETA TLM020001 - BUFFEL - 02/05/02 TLM 020001 0061037560 DNS U250410	SP
Lab nr U413233		OEK 31 TKP 341 RI 110 Oud. / Kalwers 3j. 10m. / 2 Gem SI/Kalf: 0 / 0		HESSI HJ100016 - 30/06/10 HJ 100016 0071193510 DNS U80046	SP	GRASMERE GF 177S - 07/10/99 GF177S D 0062579826 DNS U35396	SP
VAAR MOER		KALWINGS 08/20 ,07/21		CIRCLE C C1070094 - 02/11/07 CI 070094 0066733924 DNS U35244	SP	BORGEN B060103 - 15/12/06 B 060103 0066698531 DNS U41881	SP
DNS	<input checked="" type="checkbox"/>	HESSI HJ150013 - 05/07/15 HJ 150013 0085549764 DNS U338029		HESSI HJ120009 - 19/01/12 HJ 120009 0075824870 DNS U338082	SP	ELANDSPRUIT CFH070161 - 28/05/07 CFH 070161 0065683187 DNS U29868	SP
Myostatin	F94L nt821 Q204X	OEK 30 TKP 322 RI 119 Gem SI/Kalf:0 / 0 Oud. / Kalwers 6j. 4m / 4 KALWINGS 12/17 ,12/18 ,11/19 , 08/20		HESSI HJ120009 - 19/01/12 HJ 120009 0075824870 DNS U338082	SP	KETA TLM020001 - BUFFEL - 02/05/02 TLM 020001 0061037560 DNS U250410	SP
Kleur		Embryo Kalwers: 0		OEK 42 TKP 440 RI 82 Gem SI/Kalf: 0 / 0 Oud. / Kalwers 7j. 3m / 2		GRASMERE GF 177S - 07/10/99 GF177S D 0062579826 DNS U35396	SP
Horing status						BORGEN B060103 - 15/12/06 B 060103 0066698531 DNS U41881	SP
						CIRCLE C C1070060 - 28/09/07 CI 070060 0065648214 DNS U34815	SP DH

	Kalf Gemak		Kalf Groei	Melk	Vrugbaarheid		Koeigewig		Koei Waarde	Bul	Verhouding		Inent. - In Vitro Embryo Kalwers: 0 Toetse: TB, BM
	Geb Dir	Geb M	W Dir	W Mat	OEK	TKP	Na Sp	Vol Gewig	Waarde	Skr	GGV	SGV	
TW	1.12	.39	-	-1.1	.8	-	-	-	-	-	-	-	
Akk	53	50	-	16	47	-	-	-	-	-	-	-	
TW Ind	82	84	-	96	101	-	-	-	-	-	-	-	
TW Ind	76		-	96									

Teler Opmerking: 3 in 1. Met bulkalf HJ21 19 van BS15 70. 3 maande dragtig van VST16 149.
 Kalf aan voet is onder beskerming van Genootskap, is gescreen, maar moet nog gekeur word.

LOT 10

0617507000, DROSTDY BORANE, P/A MNR C.F. CRAFTORD POSBUS 172 SWELLENDAM 6740, 083-284 2592

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: B
HESSI BRITTENEY HJ 120045 FEMALE SP REG 0076649508 06-OCT-12

HESSI BRITTENEY - 06/10/12 HJ 120045 0076649508 U143586	SP	BA BA080065 - 22/02/08 BA 080065 0071201404 DNA U106639	SP	KETA VOORSLAG - 21/05/02 TLM 020003 0061037511 DNA U21611	SP	MOGWOONI K6K2459 - 01/01/92 K6K2459 0049422686 DNA XMF422984405	SP
Lab nr U143586		AFC 37 ICP 375 RI 106 Age / Calves 9yr. 1m. / 6 Avg. Wl/Calf: 0 / 0		BA SHAKIRA - 01/06/05 BA 050030 0070458146 DNA AS019044	SP	OL PEJETA KPO 898 - 01/01/90 KPO898 0061025276 DNA P1275/00	SP
SIRE DAM		CALVINGS 10/15 ,09/16 ,10/17 ,10/18 ,10/19 ,12/20		BORGEN B05072 - 02/07/05 B 050072 0063023592 DNA U504951	SP	SOLIO 460T - 01/05/91 1310.LVIII 0049785538 DNA P3545/03	SP
DNA	<input checked="" type="checkbox"/>	HESSI HJ100006 - 26/04/10 HJ 100006 0073345662 DNA U0000076613		BORGEN B 05 147 - 02/12/05 B 050147 0063039671 DNA U42370	SP	OL PEJETA 741 - 01/02/95 KPO741 0049785926 DNA X0000013674	SP
Myostatin	F94L nt821 Q204X	AFC 29 ICP 503 RI 92 Avg. Wl/Calf:101 / 1 Age / Calves 11yr. 6m / 7 CALVINGS 10/12 ,07/15 ,09/16 , 08/17 ,02/19 ,01/20 , 01/21				MOGWOONI 3094 (8MK163) - 09/07/98 K6K3094 0049787153 DNA P3544/03	SP
Colour		Embryo Calves: 0				WORAGUS 108 - 01/02/91 Z7F108 0049785306 DNA P3527/03	SP
Horn status						OL PEJETA 1017 - 01/07/99 KPO1017 0049843949 DNA X0000018349	SP
						WORAGUS 856 - 01/04/96 856 0049783988 DNA P4838/02	SP

	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	
BV	1.38	-12	6.2	5.2	-4.7	.6	6.4	-7	54	7.5	-	-	
Acc	78	71	43	48	61	34	30	30	42	35			
BV Ind	77	101	113	119	107	100	112	85	129	114			
BV Ind	80		113	119	108		115		129				

Breeder Remark: 8 months in calf to M/S TTB13 37 or DBC17 23. She was withdrawn from the National Auction, because the calf was injured.
 Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.

LOT 11

0593395000, - JANNIE MEYER & SEUNS BOERDERY, POSBUS 41 MOSSELBAAI 6500, 0829212958

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap
MOUNTAIN VIEW BS 140009 MANLIK SP RRG 0083540013 11-MAR-14
TRITON Verifikasie voltooi: B

MOUNTAIN VIEW TRITON - 11/03/14
 BS 140009 0083540013 SP
 U214634

Lab nr U214634

VAAR MOER
 DNS

Myostatin F94L
 nt821 Q204X

Kleur

Horing status

CIRCLE C CI070127 - MAGNUM - 31/12/07
 CI 070127 0066734765 SP
 DNS AS002223

Ouderdom 7j. 8m.

MOUNTAIN VIEW 0913 - 22/06/09
 BS 090013 0070430285 SP
 DNS U59326

OEK * TKP 588
 RI 90 Gem SI/Kalf:
 Oud. / Kalwers 9j. 10m / 6

KALVINGS
 03/12 , 03/13 , 06/14 ,
 07/15 , 01/17 , 09/18 Embrio Kalwers: 19

KETA TLM040507 - BUSTER - 30/01/04
 TLM 040507 0062822002 SP
 DNS U25736

GRASMERE GF 159U - 14/11/01
 GF159U D 0062581608 SP
 DNS U34589

OEK * TKP 480
 RI 90 Gem SI/Kalf:
 Oud. / Kalwers 15j. 10m / 6

KETA TLM 05 526 - KONING - 31/10/05
 TLM 050526 0062174016 SP
 DNS U47416

ELANDSPRUIT 07 30 - 26/01/07
 CFH 070030 0064717721 SP
 DNS U25100

OEK * TKP 360
 RI 103 Gem SI/Kalf:
 Oud. / Kalwers 10j. 8m / 4

MOGWOOINI K6K2459 - 01/01/92
 K6K2459 0049422686 SP
 DNS XMF422984405

OL PEJETA KPO 961 - 01/01/90
 KPO961 0061025185 SP
 DNS P1290/00

GRASMERE 135M - 01/01/93
 GF135M 0062131974 -

GRASMERE GF 74P - 11/08/97
 GF74P D 0062579792 SP
 DNS U28963

KETA TLM020001 - BUFFEL - 02/05/02
 TLM 020001 0061037560 SP
 DNS U250410

KETA TLM 02 17 - 06/07/02
 TLM 020017 0061035283 SP
 DNS U25254

KETA TLM020008 - 25/05/02
 TLM 020008 0061035648 SP
 DNS U250413

HLANZENI Z 95 25 - 11/11/95
 Z 950025 0035270198 SP
 DNS U19161

	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	.4	.26	1.4	1.6	1.7	4.3	.2	6	1	6.3	-	-	Semen skenker: Nee Toetse: TB, BM
Akk	62	61	51	52	54	36	36	34	44	43			
TW Ind	95	88	98	106	99	83	98	106	90	111			
TW Ind	91	98	106	106	89	92	92	90	90				

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

LOT 12

0617507000, DROSTDY BORANE, P/A MNR C.F. CRAFTFORD POSBUS 172 SWELLEN DAM 6740, 083-284 2592

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: B
NIKERKSHEK DBC 160031 FEMALE SP REG 0084942952 25-SEP-16
LARA

NIKERKSHEK LARA - 25/09/16
 DBC 160031 0084942952 SP
 U344049

Lab nr U344049

SIRE DAM
 DNA

Myostatin F94L
 nt821 Q204X

Colour

Horn status

NTABA NYONI 0665 - 06/06/06
 NBOR060065 0066585589 SP
 DNA UA21736

AFC 31 ICP 302
 RI 121
 Age / Calves 5yr. 1m. / 4
 Avg. Wl/Calf: 0 / 0

CALVINGS
 04/19 , 01/20 , 11/20 , 10/21

NTABA NYONI NBOR10008 - 10/08/10
 NBOR100008 0073178923 SP
 DNA U91224

AFC * ICP 540
 RI 82 Avg. Wl/Calf: 0 / 0
 Age / Calves 8yr. 11m / 4

CALVINGS
 09/13 , 01/16 , 01/18 ,
 12/18 Embrio Calves: 1

MARULA 25 - 12/03/92
 25 0064334840 SP
 DNA U25989

OL PEJETA 999 - 01/01/98
 KPO999 0065014441 SP
 DNA X12058

AFC * ICP -
 RI -126 Avg. Wl/Calf: 0 / 0
 Age / Calves 23yr. 10m / 1

BORGEN B 04 42 - 12/09/04
 B 040042 0063024814 SP
 DNA U20625

BORGEN B 04 69 - 30/11/04
 B 040069 0063024137 SP
 DNA U28598

AFC * ICP -
 RI 85 Avg. Wl/Calf: 0 / 0
 Age / Calves 10yr. 7m / 4

143 - 12/02/90
 143 0068690437 SP
 DNA P/11929

23003 - 25/01/90
 23003 0064334857 -

DNA -

OL PEJETA 1279 - 01/09/85
 KPO1279 0035478726 SP
 DNA -

260 - 28/02/92
 260 0035337666 A

DNA -

OL PEJETA 786 - 01/10/95
 KPO786 0049374077 SP
 DNA U13655

ADC MUTARA 8334 - 01/05/95
 8334 0049784838 SP
 DNA -

MOGWOOINI 3094 (8MK163) - 09/07/98
 K6K3094 0049787153 SP
 DNA P3544/03

WORAGUS 108 - 01/02/91
 Z7F108 0049785306 SP
 DNA P3527/03

	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	1.34	.1	4.5	3	-17.9	-1.9	4.5	6	40	11.4	-	-	In Vitro Embrio Calves: 0 Tests: TB, BM
Acc	71	72	53	53	64	39	34	35	46	42			
BV Ind	78	93	107	111	124	111	108	106	118	123			
BV Ind	77	107	111	111	120	92	92	118	118				

Breeder Remark: Met verskalf DBC21 38 van DBC14 35
 Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.

LOT 13

0593395000, - JANNIE MEYER & SEUNS BOERDERY, POSBUS 41 MOSSELBAAI 6500, 0829212958

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

MOUNTAIN VIEW PRADA BS 150016 VROULIK SP REG 0083872945 13-MAR-15

MOUNTAIN VIEW PRADA - 13/03/15
BS 150016 0083872945
U300154

Lab nr U300154

VAAR MOER
DNS

Myostatin F94L
nt821 Q204X

Kleur

Horing status

MOUNTAIN VIEW BS090035 - 09/11/09
BS 090035 0070430533
DNS U67690

OEK 32 TKP 412
RI 104
Oud. / Kalwers 6j. 8m. / 4
Gem SI/Kalf: 0 / 0

KALWINGS
11/17 ,10/18 ,06/20 ,04/21

MOUNTAIN VIEW 1216 - 24/07/12
BS 120016 0077998581
DNS U139857

OEK * TKP 447
RI 102 Gem SI/Kalf: 0 / 0
Oud. / Kalwers 5j. 10m / 3
KALWINGS
02/15 ,07/16 ,07/17 Embrio Kalwers: 11

KETA TLM 05 526 - KONING - 31/10/05
TLM 050526 0062174016
DNS U47416

ELANDSPRUIT CFH070147 - 04/06/07
CFH 070147 0065683435
DNS U29854

OEK - TKP -
RI - Gem SI/Kalf: 0 / 0
Oud. / Kalwers 2j. 12m / -

MOLL'S-HOOP CHICO - 19/12/03
MHB 030006 0061296372
DNS U42728

MOUNTAIN VIEW 0812 - 21/12/08
BS 080012 0068191436
DNS U50837

OEK * TKP -
RI 108 Gem SI/Kalf: 0 / 0
Oud. / Kalwers 6j. 5m / 4

KETA TLM020001 - BUFFEL - 02/05/02
TLM 020001 0061037560
DNS U250410

KETA TLM 02 17 - 06/07/02
TLM 020017 0061035283
DNS U25254

MOLL'S-HOOP KING - 05/07/04
MHB 040023 0062813654
DNS P2134/05

HLANZENI Z980026 - 23/09/98
Z 980026 0041749375
DNS U15382

OL PEJETA 786 - 01/10/95
KPO786 0049374077
DNS U13655

MOGWOONI 2184 - 08/05/91
K6K2184 0049785470
DNS P4801/02

KETA TLM020024 - 09/08/02
TLM 020024 0061035572
DNS U85157

HLANZENI Z 01 203 - 18/10/01
Z 010203 0045921590
DNS U42689

	Kalf Gemak		Kalf Groei	Melk	Vrugbaarheid		Koeigewig		Koei Waarde	Bul	Verhouding		Inent. - 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	-.16	-.27	2.1	-.9	-5.2	-1.1	.1	5	21	.8	-	-	3 in 1. Met verskalf BS21 24 van BS14 55. 4 maande dragtig van VST16 149. Kalf aan voet is onder beskerming van Genootskap, is gescreen, maar moet nog gekeur word.
Akk	62	63	38	40	56	32	24	26	37	29			
TW Ind	106	106	100	96	108	108	98	105	104	98			
TW Ind	109	100	96	96	111	94	104						

LOT 14

0617507000, DROSTDY BORANE, P/A MNR C.F. CRAFTY POSBUS 172 SWELLEN DAM 6740, 083-284 2592

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

NIKERKSHEK MEADOW DBC 160012 FEMALE SP REG 0084247543 19-JUL-16

NIKERKSHEK MEADOW - 19/07/16
DBC 160012 0084247543
U344039

Lab nr U344039

SIRE DAM
DNA

Myostatin F94L
nt821 Q204X

Colour

Horn status

SANDSONIA FRED - 06/11/12
SS 120056 0076017441
DNA U143105

AFC 40 ICP 343
RI 99
Age / Calves 5yr. 4m. / 3
Avg. Wt/Calf: 0 / 0

CALVINGS
11/19 ,10/20 ,09/21

SANDSONIA SOFIA - 24/08/11
SS 110045 0073898025
DNA U0000107969

AFC 28 ICP 373
RI 114 Avg. Wt/Calf: 0 / 0
Age / Calves 8yr. 5m / 5
CALVINGS
01/14 ,05/15 ,09/16 ,
09/17 ,03/19 Embrio Calves: 10

CIRCLE C CI080115 - 03/07/08
CI 080115 0066735218
DNA AS004671

SANDSONIA SS9183 - 28/12/09
SS 090183 0070935093
DNA U72293

AFC * ICP 363
RI 111 Avg. Wt/Calf: 0 / 0
Age / Calves 11yr. 10m / 9

CIRCLE C CI070126 - 30/12/07
CI 070126 0066733890
DNA AS004670

FORRESTER FE 97 041 - 20/10/97
970041FE 0042748855
DNA U36383

AFC * ICP 478
RI 89 Avg. Wt/Calf: 95 / 1
Age / Calves 18yr. 8m / 11

OUTSPAN HVT950021 - 06/11/95
HVT 950021 0038184032
DNA U35043

KETA KB 5 X - 30/04/03
KB5X 0062579933
DNA AS019032

FORRESTER 96/75 - 26/11/96
FE 960075 0042748830
DNA U76992

FORRESTER FE 97 041 - 20/10/97
970041FE 0042748855
DNA U36383

KETA TLM040507 - BUSTER - 30/01/04
TLM 040507 0062822002
DNA U25736

GRASMERE GF 159U - 14/11/01
GF159U D 0062581608
DNA U34589

FORRESTER 93/132 - 01/10/90
93/132 0042748814
DNA -

FORRESTER 94 79 - 01/10/88
9479 0042748780
DNA -

	Calving Ease		Calf Growth	Milk	Fertility		Cow weight		Cow Value	Bull	Ratio		Vacc. - 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	.83	1.44	10.2	5.7	0	2.7	13.3	10	-	-	-	-	Met verskalf DBC21 34 van DBC15 47 Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.
Acc	68	69	33	32	40	14	7	5	-	-			
BV Ind	88	48	125	121	102	91	127	112	-	-			
BV Ind	72	125	121	121	97	-	-	-	-	-			

LOT 15

0685000000, JANNIE MEYER & SEUNS BOERDERY, POSBUS 41 MOSSELBAAI 6500, 0829212958

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap
HESSI NURU HJ 170020 VROULIK SP REG 0086294410 01-SEP-17 Verifikasie voltooi: B

HESSI NURU - 01/09/17
 HJ 170020 0086294410
 U402741

Lab nr U402741

VAAR MOER

DNS

Myostatin F94L
 nt821
 Q204X

Kleur

Horing status

BA KLIMANJARO - 12/02/09
 BA 090103 0073082760
 DNS U88042

OEK 36 TKP 330
 RI 102
 Oud. / Kalwers 4j. 2m. / 2
 Gem SI/Kalf: 0 / 0

KALWINGS
 08/20 ,07/21

HESSI HJ140034 - 05/10/14
 HJ 140034 0084426444
 DNS U243762

OEK 35 TKP 463
 RI 94 Gem SI/Kalf: 0 / 0
 Oud. / Kalwers 6j. 8m / 2
 KALWINGS
 09/17 ,12/18 Embrio Kalwers: 0

KETA VOORSLAG - 21/05/02
 TLM 020003 0061037511
 DNS U21611

EERSTEGELUK-BAAS N 04 01 - VENUS -
 21/09/04
 N 040001 0063046668
 DNS U13648

OEK * TKP 359
 RI 111 Gem SI/Kalf: 0 / 0
 Oud. / Kalwers 17j. 1m / 12

CIRCLE C CI070094 - 02/11/07
 CI 070094 0066733924
 DNS U35244

ELANDSPRUIT CFH080118 - 01/02/08
 CFH 080118 0066381831
 DNS AS019036

OEK * TKP 434
 RI 96 Gem SI/Kalf: 94 / 3
 Oud. / Kalwers 13j. 9m / 9

MOGWOONI K6K2459 - 01/01/92
 K6K2459 0049422686
 DNS XMF422984405

OL PEJETA KPO 898 - 01/01/90
 KPO898 0061025276
 DNS P1275/00

OL PEJETA 622 - 01/03/94
 KPO622 0049787211
 DNS U13644

LOLOMARIK 39 - 01/04/96
 KIM39 0049785710
 DNS P3534/03

KETA TLM020001 - BUFFEL - 02/05/02
 TLM 020001 0061037560
 DNS U250410

GRASMERE GF 177S - 07/10/99
 GF177S D 0062579826
 DNS U35396

KETA TLM020004 CAESAR - 24/05/02
 TLM 020004 0061037529
 DNS U250411

HLANZENI Z980026 - 23/09/98
 Z 980026 0041749375
 DNS U15382

	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	.4	-.5	.5	-3.6	-5.5	-2.8	-1.5	12	4	-8.8	-	-	In Vitro Embrio Kalwers: 0 Toetse: TB, BM
Akk	61	61	39	43	58	29	27	25	37	28			
TW Ind	95	114	95	86	108	115	94	115	92	75			
TW Ind	103	95	86		115		86		92				

Met bulkalf HJ21 20 van BS15 70.

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

LOT 16

0617507000, DROSTDY BORANE, P/A MNR C.F. CRAFTORD POSBUS 172 SWELLENDAM 6740, 083-284 2592

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: B
HOTSPOT ESME HOT 150029 FEMALE SP REG 0083413054 15-SEP-15

HOTSPOT ESME - 15/09/15
 HOT 150029 0083413054
 U2388U002

Lab nr U2388U002

SIRE DAM

DNA

Myostatin F94L
 nt821
 Q204X

Colour

Horn status

CIRCLE C CI110141 - 03/11/11
 CI 110141 0074001710
 DNA U115616

AFC 33 ICP 373
 RI 107
 Age / Calves 6yr. 2m. / 4
 Avg. Wl/Calf: 0 / 0

CALVINGS
 06/18 ,05/19 ,06/20 ,07/21

HOTSPOT LADY - 15/12/12
 HOT 120018 0076935899
 DNA U156100

AFC 33 ICP -
 RI 100 Avg. Wl/Calf: 0 / 0
 Age / Calves 5yr. 6m / 1
 CALVINGS
 09/15 Embrio Calves: 0

KETA TLM020001 - BUFFEL - 02/05/02
 TLM 020001 0061037560
 DNA U250410

HOTSPOT BIANCA - 09/08/07
 HOT 070008 0065586323
 DNA U30250

AFC * ICP 394
 RI 103 Avg. Wl/Calf: 96 / 3
 Age / Calves 14yr. 3m / 9

MOLL S-HOOP KHAN - 08/07/04
 MHB 040027 0062813639
 DNA U42729

HOTSPOT BEAUTY - 02/12/10
 HOT 100010 0073268740
 DNA U245300

AFC * ICP 376
 RI 108 Avg. Wl/Calf: 0 / 0
 Age / Calves 10yr. 11m / 8

MOGWOONI K6K2459 - 01/01/92
 K6K2459 0049422686
 DNA XMF422984405

OL PEJETA KPO 4203 - 01/01/90
 KPO4203 0061025292
 DNA P1280/00

BORGEN B 04001 - 06/01/04
 B 040001 0062885686
 DNA U20350

BORGEN B 97 18 - L'OREAL - 04/11/97
 B 970018 0042540294
 DNA U240054

OL PEJETA 786 - 01/10/95
 KPO786 0049374077
 DNA U13655

A.D.C. MUTARA 5761 - 01/02/91
 ADC5761 0049784739
 DNA P4830/02

OL PEJETA 1017 - 01/07/99
 KPO1017 0049843949
 DNA X0000018349

OL PEJETA KPO 1062 - 01/06/99
 KPO1062 0073492308
 DNA U0000019946

	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	-.64	.05	.8	-2.6	11	2.8	1.6	-5	0	-2.2	-	-	In Vitro Embrio Calves: 4 Tests: TB, BM
Acc	76	69	40	41	43	27	31	29	37	34			
BV Ind	114	95	96	90	88	90	101	89	89	91			
BV Ind	112	96	90		86		114		89				

Met bulkalf DBC21 30 van TTB13 37.

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

LOT 17

0593395000, - JANNIE MEYER & SEUNS BOERDERY, POSBUS 41 MOSSELBAAI 6500, 0829212958

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

MOUNTAIN VIEW CLOUD BS 140001 VROULIK SP REG 0079427076 25-JAN-14

MOUNTAIN VIEW CLOUD - 25/01/14
BS 140001 0079427076
U6345U001

Lab nr U6345U001

VAAR MOER

DNS

Myostatin F94L
nt821 Q204X

Kleur

Horing status

MOUNTAIN VIEW 1010 - 04/09/10
BS 100010 0073093098
DNS U85413

KETA TLM 05 526 - KONING - 31/10/05
TLM 050526 0062174016
DNS U47416

MOUNTAIN VIEW 0811 - 17/09/08
BS 080011 0068228436
DNS U47261

OEK * TKP 383
RI 103 Gem SI/Kalf: 0 / 0
Oud. / Kalwers 9j. 8m / 5

OUTSPAN HVT980022 - 21/09/98
HVT 980022 0042534743
DNS U55393

OUTSPAN HVT 01 16 - 12/10/01
HVT 010016 0046483095
DNS U47262

RODS LUCKY 13 - 13/10/05
WRA 050013 0061688511
DNS U42688

OEK 30 TKP 401
RI 108 Gem SI/Kalf: 0 / 0
Oud. / Kalwers 16j. 1m / 12

KALWINGS

07/16 ,05/17 ,07/18 ,09/19 ,12/20

Embrio Kalwers: 15

KETA TLM020001 - BUFFEL - 02/05/02
TLM 020001 0061037560 SP

DNS U250410 -

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

DNS U25254 -

EERSTEGELUK-BAAS N 04 03 - YSTER -
21/09/04
N 040003 0063044424 SP

DNS U13645 -

HLANZENI Z 01 203 - 18/10/01
Z 010203 0045921590 SP

DNS U42689 -

765 - 10/05/92
2SEG034 0034659912 SP

DNS -

021 - 15/07/90
021 0034729996 SP

DNS -

OUTSPAN HVT980014 - 19/09/98
HVT 980014 0042534750 SP

DNS U14289 -

OUTSPAN HVT 96 03 - 07/09/96
HVT 960003 0042534552 SP

DNS P2664/02 -

	Kalf Gemak		Kalf Groei	Melk	Vrugbaarheid		Koeigewig		Koei Waarde	Bul	Verhouding		Inent. - 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	.45	.44	4.1	-.6	16.9	3.5	6.2	11	-1	.4	-	-	
Akk	71	65	42	43	56	32	30	28	39	30			
TW Ind	111	82	106	98	81	87	112	114	88	97			
TW Ind	103	106	98	98	84	86	88						

Teler Opmerking: 8 - 8.5 maande dragtig van V/V BS12 51 of BS14 55.

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

LOT 18

0617507000, DROSTDY BORANE, P/A MNR C.F. CRAFTFORD POSBUS 172 SWELLENDAM 6740, 083-284 2592

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

NIKERKSHEK ROSSOUW DBC 170023 MALE SP REG 0086008109 02-SEP-17

NIKERKSHEK ROSSOUW - 02/09/17
DBC 170023 0086008109
U1963U001

Lab nr U1963U001

SIRE DAM

DNA

Myostatin F94L
nt821 Q204X

Colour

Horn status

NTABA NYONI 0665 - 06/06/06
NBOR060065 0066585589
DNA UA21736

MARULA 25 - 12/03/92
25 0064334840
DNA U25989

OL PEJETA 999 - 01/01/98
KPO999 0065014441
DNA X12058

AFC * ICP -
RI -126 Avg. WI/Calf:
Age / Calves 23yr. 10m / 1

MOGWOONI 3192 (9MK31) - 24/02/99
K6K3192 0066745548
DNA -

BORGEN B07400 - 10/10/07
B 070400 0069102762
DNA U60398

AFC * ICP 438
RI 99 Avg. WI/Calf:
Age / Calves 14yr. 1m / 9

CALVINGS

08/10 ,03/12 ,02/13 ,
08/14 ,07/15 ,08/16 ,
10/17 ,12/18 ,01/21

Embrio Calves: 12

KISIMA 8718 - 20/07/92
V7Y8718 0066745472
DNA -

AFC * ICP -
RI -377 Avg. WI/Calf:

143 - 12/02/90
143 0068690437 SP

DNA P/11929 -

23003 - 25/01/90
23003 0064334857 -

DNA -

OL PEJETA 1279 - 01/09/85
KPO1279 0035478726 SP

DNA -

260 - 28/02/92
260 0035337666 A

DNA -

MOGWOONI 2390 - 01/01/60
1264.LVII 0066745530 -

DNA -

MOGWOONI 2300 - 18/02/92
K6K2300 0049785082 SP

DNA P3489/03 -

-

DNA -

-

DNA -

	Calving Ease		Calf Growth	Milk	Fertility		Cow weight		Cow Value	Bull	Ratio		Vacc. - Semen donor: No Tests: TB, BM
	Birth Dr	Birth M	W Dir	W Mat	AFC	ICP	PW	Mat Weight	Value	Scr	BWR	WWR	
BV	.41	-.09	1.2	3.2	-5.7	-1.9	-.7	6	26	5.4	-	-	
Acc	59	60	52	56	54	34	31	30	43	37			
BV Ind	95	100	97	112	109	111	96	106	108	109			
BV Ind	96	97	112	112	111		92	108					

Breeder Remark: Skrotum 44cm

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

LOT 19

0691274000, LANGFONTEIN BORANE, POSBUS 11852 MOSSELBAAI 6500, 0823258265

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

LANGFONTEIN LD 170023 VROULIK SP REG 0089754733 23-JAN-17

LANGFONTEIN LD 170023 - 23/01/17
LD 170023 0089754733
U6410U002

Lab nr U6410U002	
VAAR	MOER
DNS	<input checked="" type="checkbox"/> NT
Myostatin	F94L nt821 Q204X
Kleur	
Horing status	

HESSI HJ090028 - 07/09/09
HJ 090028 0069917433
DNS U64696

OEK 32 TKP 378
RI 108
Oud. / Kalwers 4j. 9m. / 3
Gem SI/Kalf: 0 / 0

KALWINGS
09/19 ,07/20 ,10/21

TAMBARAINE E 07 25 - 06/10/07
E 070025 0065339624
DNS -

OEK 28 TKP 560
RI 82 Gem SI/Kalf: 0 / 0
Oud. / Kalwers 14j. 1m / 8
KALWINGS
02/10 ,07/11 ,07/12 ,
01/14 ,01/17 ,02/19 ,
11/19 ,10/20 Embrio Kalwers: 0

KETA TLM 05 526 - KONING - 31/10/05
TLM 050526 0062174016
DNS U47416

BORGEN B 03 017 - JULIA - 11/11/03
B 030017 0063023949
DNS U20596

OEK 29 TKP 494
RI 98 Gem SI/Kalf: 105 / 1
Oud. / Kalwers 17j. 2m / 10

KETA TLM 02 12 - 03/06/02
TLM 020012 0049429798
DNS AS002653

KETA TLM 04 67 - 02/08/04
TLM 040067 0062817374
DNS -

OEK 38 TKP 345
RI 109 Gem SI/Kalf: 102 / 2
Oud. / Kalwers 11j. 11m / 7

KETA TLM020001 - BUFFEL - 02/05/02 TLM 020001 0061037560	SP
DNS U250410	-
KETA TLM 02 17 - 06/07/02 TLM 020017 0061035283	SP
DNS U25254	-
OL PEJETA 786 - 01/10/95 KPO786 0049374077	SP
DNS U13655	-
MOGWOONI 2239 - 23/11/90 K6K2239 0049784473	SP
DNS P4810/02	-
MOGWOONI K6K2459 - 01/01/92 K6K2459 0049422686	SP
DNS XMF422984405	-
SEGERA ZF 3675 - 01/01/93 ZF3675 0049422678	SP
DNS P1262/00	-
SEGERA Z7F887 - 11/08/94 Z7F887 0049653744	SP
DNS P1274/00	-
OL PEJETA KPO 961 - 01/01/90 KPO961 0061025185	SP
DNS P1290/00	-

	Kalf Gemak		Kalf Groei	Melk	Vrugbaarheid		Koeigewig		Koei Waarde	Bul	Verhouding		Inent. - 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	.68	-.33	4.1	1.4	30.4	5.5	2.3	8	-10	7.4	-	-	
Akk	44	45	44	40	50	28	28	27	35	29			
TW Ind	90	108	106	105	64	78	103	109	81	113			
TW Ind	95	106	105		66		90		81				

Met bulkalf LD21 56 van BS11 46.

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

LOT 20

0669899000, MNR. S. SCHEEPERS, POSBUS 53 PATENSIE 6335, 0828752398

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

SIRRS GRACE SRS 180006 FEMALE SP REG 0087525788 14-SEP-18

SIRRS GRACE - 14/09/18
SRS 180006 0087525788
U547031

Lab nr U547031	
SIRE	DAM
DNA	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
Myostatin	F94L nt821 Q204X
Colour	
Horn status	

FRONTIER SPJ110103 - PATCH - 18/08/11
SPJ 110103 0073782211
DNA U0000108304

AFC - ICP -
RI -
Age / Calves 3yr. 2m. / -
Avg. Wl/Calf: 0 / 0
CALVINGS

MOUNTAIN VIEW 1158 - 23/11/11
BS 110058 0075235820
DNA U00000120729

AFC 33 ICP 480
RI 93 Avg. Wl/Calf: 0 / 0
Age / Calves 9yr. 11m / 6
CALVINGS
08/14 ,01/16 ,03/17 ,
09/18 ,09/19 ,03/21 Embrio Calves: 0

KETA TLM020001 - BUFFEL - 02/05/02
TLM 020001 0061037560
DNA U250410

FRONTIER SPJ070007 - MARILYN - 06/02/07
SPJ 070007 0064835309
DNA U29426

BORGEN B 04 42 - 12/09/04
B 040042 0063024814
DNA U20625

MOUNTAIN VIEW 0926 - 13/09/09
BS 090026 0070430442
DNA X0000063647

AFC * ICP 379
RI 96 Avg. Wl/Calf: 0 / 0
Age / Calves 7yr. 7m / 2

MOGWOONI K6K2459 - 01/01/92 K6K2459 0049422686	SP
DNA XMF422984405	-
OL PEJETA KPO 4203 - 01/01/90 KPO4203 0061025292	SP
DNA P1280/00	-
MARULA 25 - 12/03/92 25 0064334840	SP
DNA U25989	-
OL PEJETA 1736 - 01/10/93 1736 0064344559	SP
DNA X12039	-
OL PEJETA 786 - 01/10/95 KPO786 0049374077	SP
DNA U13655	-
ADC MUTARA 8334 - 01/05/95 8334 0049784838	SP
DNA -	-
KETA TLM 05 526 - KONING - 31/10/05 TLM 050526 0062174016	SP
DNA U47416	-
ELANDSPRUIT CFH060826 - 27/11/06 CFH 060826 0064525231	SP
DNA U23824	-

	Calving Ease		Calf Growth	Milk	Fertility		Cow weight		Cow Value	Bull	Ratio		Vacc. - 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	.43	-.08	3.6	.1	11.7	1.2	1.7	11	6	-2.1	-	-	
Acc	47	48	38	38	43	25	27	26	32	31			
BV Ind	95	99	105	100	87	97	102	114	93	91			
BV Ind	96	105	100		93		86		93				

7 maande dragtig van V/V VST15 80 Satchmo of GE17 37 Lenon.

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

LOT 21

0685000000, JANNIE MEYER & SEUNS BOERDERY, POSBUS 41 MOSSELBAAI 6500, 0829212958

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap
HESSI DIVA HJ 180019 VROULIK SP REG 0088425053 23-SEP-18 Verifikasie voltooi: B

HESSI DIVA - 23/09/18 HJ 180019 0088425053 U475938		HESSI HJ100004 - 19/03/10 HJ 100004 0072387749 DNS U76611		BORGEB B 05 06 - 19/01/05 B 050006 0063023428 DNS U27572		MOGWOONI 3094 (8MK163) - 09/07/98 K6K3094 00493787153 DNS P3544/03	
Lab nr U475938		OEK 32 TKP - RI 102 Oud. / Kalwers 3j. 1m. / 1 Gem SI/Kalf: 0 / 0		BORGEB B 03 017 - JULIA - 11/11/03 B 030017 0063023949 DNS U20596		WORAGUS 077 - 01/09/94 Z7F077 0049785223 DNS P3526/03	
VAAR MOER		KALWINGS 06/21		OEK 29 TKP 494 RI 98 Gem SI/Kalf: 105 / 1 Oud. / Kalwers 17j. 2m / 10		OL PEJETA 786 - 01/10/95 KPO786 0049374077 DNS U13655	
DNS		HESSI HJ100012 - 22/06/10 HJ 100012 0072939788 DNS U80042		KETA TLM 05 526 - KONING - 31/10/05 TLM 050526 0062174016 DNS U47416		MOGWOONI 2239 - 23/11/90 K6K2239 0049784473 DNS P4810/02	
Myostatin F94L nt821 Q204X		OEK 30 TKP 371 RI 114 Gem SI/Kalf: 0 / 0 Oud. / Kalwers 11j. 4m / 9 KALWINGS 12/12 , 11/13 , 10/14 , 10/15 , 09/16 , 10/17 , 09/18 , 09/19 , 01/21 Embrio Kalwers: 0		HESSI HJ0804 - 08/06/08 HJ 080004 0067300988 DNS U46180		KETA TLM020001 - BUFFEL - 02/05/02 TLM 020001 0061037560 DNS U250410	
Kleur		HESSI HJ0804 - 08/06/08 HJ 080004 0067300988 DNS U46180		OEK * TKP 391 RI 111 Gem SI/Kalf: 0 / 0 Oud. / Kalwers 11j. 9m / 7		KETA TLM 02 17 - 06/07/02 TLM 020017 0061035283 DNS U25254	
Horing status		HESSI HJ0804 - 08/06/08 HJ 080004 0067300988 DNS U46180		BORGEB B 04 42 - 12/09/04 B 040042 0063024814 DNS U20625		BORGEB B 04 27 - 13/04/04 B 040027 0062983663 DNS U20593	

	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	1.05	-.4	6.3	2.9	21.2	2.2	6.3	11	13	11.2	-	-	In Vitro Embrio Kalwers: 0 Toetse: TB, BM
Akk	72	52	37	38	43	23	22	23	33	31			
TW Ind	83	110	113	111	75	93	112	114	98	122			
TW Ind	90	113	111	111	83	85	98						

Teler Opmerking: Met verskalf HJ21 15 van BS15 70.

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

LOT 22

0617507000, DROSTDY BORANE, P/A MNR C.F. CRAFTORD POSBUS 172 SWELLENDAM 6740, 083-284 2592

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: B
NIKERKSHEK DBC 190033 FEMALE SP REG 009055285 11-SEP-19

NIKERKSHEK PIAFFE - 11/09/19 DBC 190033 009055285 U5215U002		NIKERKSHEK DBC 150014 - 18/01/15 DBC 150014 0081894024 DNA U269627		DE LA VIDA RED BULL DLV 0802 - 12/09/08 DLV 080002 0068027705 DNA AS002226		BORGEB B05098 - NINETY-EIGHT - 02/08/05 B 050098 0063260004 DNA AS004669	
Lab nr U5215U002		AFC - ICP - RI - Age / Calves 2yr. 2m. / - Avg. Wt/Calf: 0 / 0		BORGEB ALISON - 20/11/06 B 060099 0066699158 DNA U41792		BORGEB BIG MAMA CYBELE - 06/07/05 B 050097 0063024152 DNA U28639	
SIRE DAM		HESSI HJ 150035 - 09/09/15 HJ 150035 0084473529 DNA U000338051		WALT PICASSO - 30/08/10 GF 100023 0071828917 DNA U0000126272		MOGWOONI K6K2823 - 01/10/99 K6K2823 0066581794 DNA -	
DNA		HESSI HJ 150035 - 09/09/15 HJ 150035 0084473529 DNA U000338051		HESSI HJ090050 - 08/11/09 HJ 090050 0070404736 DNA U67195		OL PEJETA 999 - 01/01/98 KPO999 0065014441 DNA X12058	
Myostatin F94L nt821 Q204X		AFC 37 ICP - RI 87 Avg. Wt/Calf: 0 / 0 Age / Calves 6yr. 2m / 3 CALVINGS 10/18 , 12/19 , 07/21 Embrio Calves: 3		WALT PICASSO - 30/08/10 GF 100023 0071828917 DNA U0000126272		WALT GF0610 - 27/07/06 GF 060010 0065548984 DNA U142256	
Colour		HESSI HJ 150035 - 09/09/15 HJ 150035 0084473529 DNA U000338051		HESSI HJ090050 - 08/11/09 HJ 090050 0070404736 DNA U67195		KETA TLM 04 22 - SEGERA - 08/05/04 TLM 040022 0049997752 DNA U0000126265	
Horn status		HESSI HJ 150035 - 09/09/15 HJ 150035 0084473529 DNA U000338051		HESSI HJ090050 - 08/11/09 HJ 090050 0070404736 DNA U67195		KETA TLM 05 526 - KONING - 31/10/05 TLM 050526 0062174016 DNA U47416	
		HESSI HJ 150035 - 09/09/15 HJ 150035 0084473529 DNA U000338051		HESSI HJ090050 - 08/11/09 HJ 090050 0070404736 DNA U67195		ELANDSPRUIT 07 49 - 30/01/07 CFH 070049 0064718299 DNA U25119	

	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	-.37	.01	3.2	-.3	14.5	1.1	3.4	1	14	1.5	-	-	In Vitro Embrio Calves: 0 Tests: TB, BM
Acc	45	46	33	30	37	18	16	16	27	20			
BV Ind	110	96	103	99	84	98	105	98	99	99			
BV Ind	108	103	99	99	93	101	99						

Breeder Remark: 7 maande dragtig van DBC18 55.

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

LOT 23

0685000000, JANNIE MEYER & SEUNS BOERDERY, POSBUS 41 MOSSELBAAI 6500, 0829212958

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap
HESSI KIBO HJ 170049 MANLIK SP REG 0086621539 20-AUG-17 Verifikasie voltooi: B

HESSI KIBO - 20/08/17
 HJ 170049 0086621539 SP
 U413225

Lab nr U413225

Ouerskap
 VAAR MOER
 DNS

NIE GETOETS
 Myostatin F94L
 nt821 Q204X
 Kleur
 Horing status

BA KLIMANJARO - 12/02/09
 BA 090103 0073082760 SP
 DNS U88042

Ouderdom 4j. 2m.

HESSI HJ 130043 - 29/09/13
 HJ 130043 0080142912 SP
 DNS U190842

OEK 35 TKP 374
 RI 107 Gem SI/Kalf:
 Oud. / Kalwers 8j. 1m / 5
 KALWINGS
 08/16, 08/17, 11/18, Embrio Kalwers: 0
 10/19, 09/20

KETA VOORSLAG - 21/05/02
 TLM 020003 0061037511 SP
 DNS U21611

EERSTEGELUK-BAAS N 04 01 - VENUS -
 21/09/04 N 040001 0063046668 SP
 DNS U13648

OEK * TKP 359
 RI 111 Gem SI/Kalf:
 Oud. / Kalwers 17j. 1m / 12

THREE RIVERS MR GOOTSPHA - 06/02/10
 TR 100002 0072302755 SP
 DNS U89775

HESSI HJ090025 - 06/09/09
 HJ 090025 0069917391 SP
 DNS U64693

OEK 37 TKP 369
 RI 107 Gem SI/Kalf:
 Oud. / Kalwers 12j. 2m / 6

MOGWOONI K6K2459 - 01/01/92
 K6K2459 0049422686 SP
 DNS XMF422984405 -

OL PEJETA KPO 898 - 01/01/90
 KPO898 0061025276 SP
 DNS P1275/00 -

OL PEJETA 622 - 01/03/94
 KPO622 0049787211 SP
 DNS U13644 -

LOLOMARIK 39 - 01/04/96
 KIM39 0049785710 SP
 DNS P3534/03 -

KETA TLM050543 - 22/12/05
 TLM 050543 0062662705 SP
 DNS U64307 -

BORGEN B06072 - 03/10/06
 B 060072 0066748138 SP
 DNS U41784 -

KETA TLM 05 526 - KONING - 31/10/05
 TLM 050526 0062174016 SP
 DNS U47416 -

BORGEN B 03 017 - JULIA - 11/11/03
 B 030017 0063023949 SP
 DNS U20596 -

	Kalf Gemak		Kalf Groei	Melk	Vrugbaarheid		Koeigewig		Koei Waarde	Bul	Verhouding		Inent. - Semen skenker: Nee Toetse: TB, BM
	Geb Dir	Geb M	W Dir	W Mat	OEK	TKP	Na Sp	Vol Gewig	Waarde	Skr	GGV	SGV	
TW	.4	-.54	3.1	-.7	-2.5	-4.5	1.5	8	28	-3.4	-	-	
Akk	60	55	39	43	48	30	26	24	35	27			
TW Ind	95	115	103	97	105	123	101	109	109	88			
TW Ind	104	103	97		118		90		109				
Teler Opmerking:	Behou semen aandeel.												

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

LOT 24

0617507000, DROSTDY BORANE, P/A MNR C.F. CRAFTORD POSBUS 172 SWELLENDAM 6740, 083-284 2592

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: B
NIKERKSHEK POPEYE DBC 190034 MALE SP REG 0091907279 12-SEP-19

NIKERKSHEK POPEYE - 12/09/19
 DBC 190034 0091907279 SP
 U4748U014

Lab nr U4748U014

Parentage
 SIRE DAM
 DNA

NOT TESTED
 Myostatin F94L
 nt821 Q204X
 Colour
 Horn status

NIKERKSHEK DBC 150014 - 18/01/15
 DBC 150014 0081894024 SP
 DNA U269627

Age 2yr. 2m.

HESSI HJ 150035 - 09/09/15
 HJ 150035 0084473529 SP
 DNA U000338051

AFC 37 ICP -
 RI 87 Avg. WI/Calf:
 Age / Calves 6yr. 2m / 3
 CALVINGS
 10/18, 12/19, 07/21 Embrio Calves: 3

DE LA VIDA RED BULL DLV 0802 - 12/09/08
 DLV 080002 0068027705 SP
 DNA AS002226

BORGEN ALISON - 20/11/06
 B 060099 0066699158 SP
 DNA U41792

AFC * ICP 424
 RI 102 Avg. WI/Calf:
 Age / Calves 14yr. 11m / 10

WALT PICASSO - 30/08/10
 GF 100023 0071828917 SP
 DNA U0000126272

HESSI HJ090050 - 08/11/09
 HJ 090050 0070404736 SP
 DNA U67195

AFC 38 ICP 458
 RI 90 Avg. WI/Calf:
 Age / Calves 7yr. 10m / 4

BORGEN B05098 - NINETY-EIGHT - 02/08/05
 B 050098 0063260004 SP
 DNA AS004669 -

BORGEN BIG MAMA CYBELE - 06/07/05
 B 050097 0063024152 SP
 DNA U28639 -

MOGWOONI K6K2823 - 01/10/99
 K6K2823 0066581794 SP
 DNA -

OL PEJETA 999 - 01/01/98
 KPO999 0065014441 SP
 DNA X12058 -

WALT GF0610 - 27/07/06
 GF 060010 0065548984 SP
 DNA U142256 -

KETA TLM 04 22 - SEGERA - 08/05/04
 TLM 040022 0049997752 SP
 DNA U0000126265 -

KETA TLM 05 526 - KONING - 31/10/05
 TLM 050526 0062174016 SP
 DNA U47416 -

ELANDSPRUIT 07 49 - 30/01/07
 CFH 070049 0064718299 SP
 DNA U25119 -

	Calving Ease		Calf Growth	Milk	Fertility		Cow weight		Cow Value	Bull	Ratio		Vacc. - Semen donor: No Tests: TB, BM
	Birth Dr	Birth M	W Dir	W Mat	AFC	ICP	PW	Mat Weight	Value	Scr	BWR	WWR	
BV	-.37	.01	3.2	-.3	14.5	1.1	3.4	1	14	1.5	-	-	
Acc	45	46	33	30	37	18	16	16	27	20			
BV Ind	110	96	103	99	84	98	105	98	99	99			
BV Ind	108	103	99		93		101		99				
Breeder Remark:	Skrotum 41cm												

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

LOT 25

0685000000, JANNIE MEYER & SEUNS BOERDERY, POSBUS 41 MOSSELBAAI 6500, 0829212958

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap
HESSI DONNA LEE HJ 190008 VROULIK SP REG 0088877279 15-JUL-19 Verifikasie voltooi: B

MORNING DEW EMMA - 20/08/11
 MS 110160 0073650137 SP
 U6465U001

Lab nr U6345U074

VAAR MOER
 DNS

Myostatin F94L
 nt821 Q204X

Kleur

Horing status

MOUNTAIN VIEW BS1359 - 17/12/13
 BS 130059 0079269841 SP
 DNS U205328

OEK - TKP -
 RI -
 Oud. / Kalwers 2j. 4m. / -
 Gem SI/Kalf: 0 / 0

KALWINGS

HESSI DONNA-LEE - 05/10/11
 HJ 110041 0073919169 SP
 DNS U110533

OEK 24 TKP 403
 RI 112 Gem SI/Kalf: 100 / 1
 Oud. / Kalwers 10j. 1m / 8

KALWINGS
 10/13, 12/14, 10/15, 08/17, 07/18, 07/19, 07/20, 07/21 Embrio Kalwers: 0

MOLL'S-HOOP KHAN - 08/07/04
 MHB 040027 0062813639 SP
 DNS U42729

MOUNTAIN VIEW BELINDA - 27/12/08
 BS 080014 0068191451 SP
 DNS U50839

BORGEN B060103 - 15/12/06
 B 060103 0066698531 SP
 DNS U41881

ELANDSPRUIT CFH07186 - 13/08/07
 CFH 070186 0065915332 SP
 DNS U32571

OEK * TKP 398
 RI 107 Gem SI/Kalf: 88 / 1
 Oud. / Kalwers 12j. 10m / 8

OEK * TKP 386
 RI 104 Gem SI/Kalf: 0 / 0
 Oud. / Kalwers 10j. 1m / 5

OL PEJETA 786 - 01/10/95
 KPO786 0049374077 SP
 DNS U13655

A.D.C. MUTARA 5761 - 01/02/91
 ADC5761 0049784739 SP
 DNS P4830/02

KETA TLM020024 - 09/08/02
 TLM 020024 0061035572 SP
 DNS U85157

HLANZENI Z 01 203 - 18/10/01
 Z 010203 0045921590 SP
 DNS U42689

BORGEN B03029 - 08/12/03
 B 030029 0062885678 SP
 DNS AS002194

OUTSPAN HVT95037 - 04/01/96
 HVT 950037 0038412490 SP
 DNS X0000041864

BORGEN B 04001 - 06/01/04
 B 040001 0062885686 SP
 DNS U20350

OUTSPAN HVT 01 30 - 29/10/01
 HVT 010030 0046483152 SP
 DNS U19142

	Kalf Gemak		Kalf Groei	Melk	Vrugbaarheid		Koeigewig		Koei Waarde	Bul	Verhouding		Inent. - 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	.67	-.57	3.6	-3.9	-16.2	-3	3	-2	31	-.4	-	-	In Vitro Embrio Kalwers: 0 Toetse: TB, BM
Akk	56	48	38	35	42	25	26	23	32	27			
TW Ind	91	116	105	85	122	116	105	93	111	95			
TW Ind	99	105	85	85	121	110	110	111	111				

Teler Opmerking: 6 - 6.5 maande dragtig van V/V BS18 01 of BS15 70.

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

LOT 26

0617507000, DROSTDY BORANE, P/A MNR C.F. CRAFTY POSBUS 172 SWELLENDAM 6740, 083-284 2592

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done:
MORNING DEW EMMA MS 110160 FEMALE SP REG 0073650137 20-AUG-11

MORNING DEW EMMA - 20/08/11
 MS 110160 0073650137 SP
 U6465U001

Lab nr U6465U001

SIRE DAM
 DNA NT NT

Myostatin F94L
 nt821 Q204X

Colour

Horn status

TAMBARAINE E 06 16 - 26/06/06
 E 060016 0063046544 SP
 DNA X0000058354

AFC 37 ICP 413
 RI 100
 Age / Calves 10yr. 2m. / 7
 Avg. Wt/Calf: 0 / 0

CALVINGS
 09/14, 09/15, 11/16, 06/18, 07/19, 07/20, 07/21

HLANZENI Z010011 - 20/08/01
 Z 010111 0045921525 SP
 DNA -

AFC 30 ICP 423
 RI 104 Avg. Wt/Calf: 0 / 0
 Age / Calves 15yr. 10m / 11

CALVINGS
 02/04, 09/05, 09/06, 09/07, 04/09, 09/10, 08/11, 07/12, 06/13, 03/15, 03/16 Embrio Calves: 0

KETA TLM 02 12 - 03/06/02
 TLM 020012 0049429798 SP
 DNA AS002653

GRASMERE 2 T - 22/06/00
 GF2T D 0062590096 SP
 DNA -

HLANZENI Z 95 15 - 17/10/95
 Z 950015 0035270172 SP
 DNA X960455

HLANZENI Z980026 - 23/09/98
 Z 980026 0041749375 SP
 DNA U15382

AFC * ICP 423
 RI 97 Avg. Wt/Calf: 103 / 2
 Age / Calves 14yr. 11m / 9

AFC * ICP 603
 RI 79 Avg. Wt/Calf: 110 / 1
 Age / Calves 16yr. 9m / 5

MOGWOONI K6K2459 - 01/01/92
 K6K2459 0049422686 SP
 DNA XMF422984405

SEGERA ZF 3675 - 01/01/93
 ZF3675 0049422678 SP
 DNA P1262/00

GF 123M - 01/01/88
 GF123M 0061167193 SP
 DNA -

GRASMERE 41 H - 01/01/93
 GF41H 0062132055 SP
 DNA -

364 - 30/09/92
 364 0034659946 SP
 DNA X942396

844 - 01/10/86
 844 0035263672 SP
 DNA X942338

HLANZENI Z950022 - 01/11/95
 Z 950022 0035484385 SP
 DNA P1814/04

HLANZENI Z 95 19 - 01/11/95
 Z 950019 0035484351 SP
 DNA U19160

	Calving Ease		Calf Growth	Milk	Fertility		Cow weight		Cow Value	Bull	Ratio		Vacc. - 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	.95	-1.15	-2.4	-3.8	8.6	.1	-8.2	-1	-17	-2.4	-	-	In Vitro Embrio Calves: 0 Tests: TB, BM
Acc	82	78	42	40	55	24	24	24	39	20			
BV Ind	85	136	86	86	91	102	80	95	76	90			
BV Ind	91	86	86	86	94	108	76	76	76				

Breeder Remark: 3 in 1. Met verskalf DBC21 23 van TTB13 37. 3 maande dragtig van TTB13 37.

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

LOT 27

0593395000, - JANNIE MEYER & SEUNS BOERDERY, POSBUS 41 MOSSELBAAI 6500, 0829212958

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

MOUNTAIN VIEW JO-ANN BS 180030 VROULIK SP REG 0087474060 28-AUG-18

MOUNTAIN VIEW JO-ANN - 28/08/18
BS 180030 0087474060
U6345U007

Lab nr U6345U007

VAAR MOER
DNS

Myostatin F94L
nt821 Q204X

Kleur

Horing status

MOUNTAIN VIEW 1261 - 20/11/12
BS 120061 0077538007
DNS U155355

OEK 34 TKP -
RI 96
Oud. / Kalwers 3j. 2m. / 1
Gem SI/Kalf: 0 / 0

KALWINGS
07/21

MOUNTAIN VIEW 1553 - 23/10/15
BS 150053 0082861097
DNS U523793

OEK 34 TKP 434
RI 98 Gem SI/Kalf: 0 / 0
Oud. / Kalwers 6j. 0m / 2
KALWINGS
08/18 , 11/19 Embrio Kalwers: 0

SANDSONIA SS0862 - 06/05/08
SS 080062 0066399684
DNS U59722

MOUNTAIN VIEW 1024 - 16/11/10
BS 100024 0073092983
DNS U90260

OEK * TKP 422
RI 109 Gem SI/Kalf: 95 / 1
Oud. / Kalwers 9j. 2m / 7

MOUNTAIN VIEW 1245 - 27/09/12
BS 120045 0078922051
DNS B155346

MOUNTAIN VIEW BS090031 - 02/11/09
BS 090031 0069785863
DNS U98773

OEK * TKP 381
RI 110 Gem SI/Kalf: 0 / 0
Oud. / Kalwers 9j. 7m / 6

ELANDSPRUIT CFH 05 553 - 30/11/05
CFH 050553 0062842729 SP
DNS U43316 -

FORRESTER FE 97 041 - 20/10/97
970041FE 0042748855 SP
DNS U36383 -

KETA TLM 05 526 - KONING - 31/10/05
TLM 050526 0062174016 SP
DNS U47416 -

HLANZENI Z 01 203 - 18/10/01
Z 010203 0045921590 SP
DNS U42689 -

ELANDSPRUIT 06 657 - 09/10/06
CFH 060657 0064487697 SP
DNS AS002196 -

MOUNTAIN VIEW 1014 - 07/09/10
BS 100014 0073093049 SP
DNS U85417 -

KETA KB 17 W - 07/10/02
KB17W 0061168977 SP
DNS P3661/05 -

HLANZENI Z 01 203 - 18/10/01
Z 010203 0045921590 SP
DNS U42689 -

	Kalf Gemak		Kalf Groei	Melk	Vrugbaarheid		Koeigewig		Koei Waarde	Bul	Verhouding		Inent. - 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	-62	-25	3.9	-4	11.8	-7	1.1	-	-	-	-	-	Teler Opmerking: Met bulkalf BS21 48 van BS15 70. Kalf aan voet is onder beskerming van Genootskap, is gescreen, maar moet nog gekeur word.
Akk	51	41	30	22	33	7	9	-	-	-	-		
TW Ind	114	105	105	85	87	106	100	-	-	-	-		
TW Ind	117	105	85	95	-	-	-	-	-	-	-		

LOT 28

0617507000, DROSTDY BORANE, P/A MNR C.F. CRAFTORD POSBUS 172 SWELLENDAM 6740, 083-284 2592

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

HESSI SUGAR HJ 170037 FEMALE SP REG 0088996087 28-OCT-17

HESSI SUGAR - 28/10/17
HJ 170037 0088996087
UA515163

Lab nr UA515163

SIRE DAM
DNA

Myostatin F94L
nt821 Q204X

Colour

Horn status

THREE RIVERS MR BORIS - 12/07/12
TR 120029 0075565200
DNA U140273

AFC 36 ICP -
RI 92
Age / Calves 4yr. 0m. / 1
Avg. Wl/Calf: 0 / 0

CALVINGS
10/20

HESSI 120001 - 01/01/12
HJ 120001 0074869470
DNA U118078

AFC 32 ICP 400
RI 107 Avg. Wl/Calf: 100 / 1
Age / Calves 9yr. 10m / 6
CALVINGS
09/14 , 09/15 , 08/16 ,
10/17 , 02/19 , 02/20 Embrio Calves: 0

KETA TLM 05 503 - 25/01/05
TLM 050503 0062661202
DNA U179552

BORGEN B 100036 - 08/04/10
B 100036 0070553243
DNA X0000076094

AFC * ICP 372
RI 116 Avg. Wl/Calf: 104 / 2
Age / Calves 5yr. 0m / 3

BA BA080065 - 22/02/08
BA 080065 0071201404
DNA U106639

CIRCLE C DAISY - 20/09/09
CI 090065 0070225750
DNA U63821

AFC 27 ICP 399
RI 110 Avg. Wl/Calf: 134 / 2
Age / Calves 12yr. 1m / 9

MOGWOONI K6K2459 - 01/01/92
K6K2459 0049422686 SP
DNA XMF422984405 -

OL PEJETA 1680 - 01/01/92
KPO1680 0049786106 SP
DNA P1277/00 -

BORGEN B05098 - NINETY-EIGHT - 02/08/05
B 050098 0063260004 SP
DNA AS004669 -

BORGEN B070177 - 24/09/07
B 070177 0066751702 SP
DNA U41858 -

KETA VOORSLAG - 21/05/02
TLM 020003 0061037511 SP
DNA U21611 -

BA SHAKIRA - 01/06/05
BA 050030 0070458146 SP
DNA AS019044 -

KETA TLM050510 - DOMINUS - 05/02/05
TLM 050510 0062662788 SP
DNA U240356 -

GRASMERE GF 77 R - 19/07/98
GF77R D 0062579883 SP
DNA U33350 DH

	Calving Ease		Calf Growth	Milk	Fertility		Cow weight		Cow Value	Bull	Ratio		Vacc. - 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	-12	.28	1.1	4.3	3.5	-1.1	1.3	0	31	-6.7	-	-	Breeder Remark: 9 maande dragtig van DBC14 35. Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.
Acc	59	54	34	35	52	23	24	20	32	26	-	-	
BV Ind	105	87	97	116	97	108	101	96	112	80	-	-	
BV Ind	99	97	116	105	104	112	-	-	-	-	-	-	

LOT 29

0691274000, LANGFONTEIN BORANE, POSBUS 11852 MOSSELBAAI 6500, 0823258265

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

LANGFONTEIN LD 170001 LD 170001 VROULIK SP REG 0089546337 01-JUL-17

LANGFONTEIN LD 170001 - 01/07/17
LD 170001 0089546337
U6410U001

Lab nr U6410U001	
VAAR	MOER
DNS	<input checked="" type="checkbox"/> NT
Myostatin	F94L nt821 Q204X
Kleur	
Horing status	

MOUNTAIN VIEW 13 11 - 02/03/13
BS 130011 0077538189
DNS U166765

OEK 33 TKP 456
RI 98
Oud. / Kalwers 4j. 4m. / 2
Gem SI/Kalf: 0 / 0



KALWINGS
04/20 , 07/21

TAMBARAINE E 07 30 - 09/10/07
E 070030 0065829368
DNS -

OEK 27 TKP 439
RI 103 Gem SI/Kalf: 0 / 0
Oud. / Kalwers 12j. 7m / 9
KALWINGS
01/10 , 02/11 , 01/12 ,
12/12 , 12/13 , 11/14 ,
07/17 , 12/18 , 09/19
Embrio Kalwers: 0

ELANDSPRUIT CFH06874 - 27/11/06
CFH 060874 0064525157
DNS U23866

MOUNTAIN VIEW 1107 - 30/01/11
BS 110007 0073093171
DNS U96279

OEK * TKP 425
RI 99 Gem SI/Kalf: 0 / 0
Oud. / Kalwers 10j. 9m / 7

KETA TLM 02 12 - 03/06/02
TLM 020012 0049429798
DNS AS002653

KETA KB 23 W - 27/10/02
KB23W 0061169066
DNS P3648/04

OEK * TKP 346
RI 106 Gem SI/Kalf: 102 / 4
Oud. / Kalwers 13j. 8m / 10

OUTSPAN HVT000010 - 13/05/00 HVT 000010 0061292041	SP
DNS U19128	-
GRASMERE 40 O - 17/07/96 GF400 0061168233	SP
DNS P3598/04	-
KETA TLM 05 526 - KONING - 31/10/05 TLM 050526 0062174016	SP
DNS U47416	-
MOUNTAIN VIEW BELINDA - 27/12/08 BS 080014 0068191451	SP
DNS U50839	-
MOGWOONI K6K2459 - 01/01/92 K6K2459 0049422686	SP
DNS XMF422984405	-
SEGERA ZF 3675 - 01/01/93 ZF3675 0049422678	SP
DNS P1262/00	-
LILAYI PM14R - 08/09/98 PM14R 0061176103	SP
DNS P900/07	-
GF101R - 01/09/85 GF101R 0063408744	-
DNS -	-

	Kalf Gemak		Kalf Groei	Melk	Vrugbaarheid		Koeigewig		Koei Waarde	Bul	Verhouding		Inent. - 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	-.01	-.37	-2.1	-.1	2.4	.6	-6.5	0	1	-1.5	-	-	
Akk	52	54	44	41	51	28	27	28	36	28			
TW Ind	103	109	87	99	99	100	84	96	90	92			
TW Ind	108	87	99	99	97	103	90	90					

Teler Opmerking: Met bulkalf LD21 38 van BS11 46.

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

LOT 30

0669899000, MNR. S. SCHEEPERS, POSBUS 53 PATENSIE 6335, 0828752398

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

SIRRS JOY SRS 180007 FEMALE SP REG 0087525341 24-SEP-18

SIRRS JOY - 24/09/18
SRS 180007 0087525341
U547032

Lab nr U547032	
SIRE	DAM
DNA	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
Myostatin	F94L nt821 Q204X
Colour	
Horn status	

FRONTIER SPJ110103 - PATCH - 18/08/11
SPJ 110103 0073782211
DNA U0000108304

AFC - ICP -
RI -
Age / Calves 3yr. 1m. / -
Avg. Wt/Calf: 0 / 0



CALVINGS

TRAP JACKIE - 20/11/13
VST 130116 0078970464
DNA B197478

AFC 37 ICP 527
RI 82 Avg. Wt/Calf: 100 / 1
Age / Calves 7yr. 11m / 4
CALVINGS
12/16 , 09/18 , 02/20 ,
04/21
Embrio Calves: 0

KETA TLM020001 - BUFFEL - 02/05/02
TLM 020001 0061037560
DNA U250410

FRONTIER SPJ070007 - MARILYN - 06/02/07
SPJ 070007 0064835309
DNA U29426

AFC 33 ICP 414
RI 101 Avg. Wt/Calf: 96 / 2
Age / Calves 14yr. 9m / 7

BORGEN B03029 - 08/12/03
B 030029 0062885678
DNA AS002194

MOLL'S-HOOP JACKIE - 29/11/07
MHB 070031 0066907171
DNA U39506

AFC 39 ICP 596
RI 75 Avg. Wt/Calf: 104 / 4
Age / Calves 12yr. 11m / 6

MOGWOONI K6K2459 - 01/01/92 K6K2459 0049422686	SP
DNA XMF422984405	-
OL PEJETA KPO 4203 - 01/01/90 KPO4203 0061025292	SP
DNA P1280/00	-
MARULA 25 - 12/03/92 25 0064334840	SP
DNA U25989	-
OL PEJETA 1736 - 01/10/93 1736 0064344559	SP
DNA X12039	-
OL PEJETA 1017 - 01/07/99 KPO1017 0049843949	SP
DNA X0000018349	-
WORAGUS Z7F 2773 - 07/12/91 Z7F2773 0049784598	SP
DNA P4853/02	-
MOLL'S-HOOP KHAN - 08/07/04 MHB 040027 0062813639	SP
DNA U42729	-
MOLL'S-HOOP JACKIE - 13/08/05 MHB 050006 0062803168	SP
DNA AS004688	-

	Calving Ease		Calf Growth	Milk	Fertility		Cow weight		Cow Value	Bull	Ratio		Vacc. - 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	1	.32	5.7	2.2	18.2	6.2	6.9	-3	11	-.8	-	-	
Acc	45	45	40	40	41	26	30	28	33	34			
BV Ind	84	86	111	108	79	75	113	91	97	94			
BV Ind	79	111	108	108	74	110	97	97					

Breeder Remark: 7 maande dragtig van V/V VST15 80 Satchmo of GE17 37 Elen.

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

LOT 31

0593395000, - JANNIE MEYER & SEUNS BOERDERY, POSBUS 41 MOSSELBAAI 6500, 0829212958

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap
MOUNTAIN VIEW CLOUD BS 170003 VROULIK SP REG 0085126365 10-MAR-17
 Verifikasie voltooi: B

MOUNTAIN VIEW CLOUD - 10/03/17
 BS 170003 0085126365 SP -
 U6345U002

Lab nr U6345U002

Ouerskap
 VAAR MOER
 DNS

NIE GETOETS
 Myostatin F94L nt821 Q204X
 Kleur
 Horing status

HESSI HJ100004 - 19/03/10
 HJ 100004 0072387749 SP -
 DNS U76611

OEK 33 TKP 497
 RI 97
 Oud. / Kalwers 4j. 8m. / 2
 Gem SI/Kalf: 0 / 0
 KALWINGS
 11/19 ,04/21

MOUNTAIN VIEW 1221 - 26/07/12
 BS 120021 0077998631 SP -
 DNS U139862

OEK 29 TKP 411
 RI 107 Gem SI/Kalf:117 / 1
 Oud. / Kalwers 9j. 3m / 6
 KALWINGS
 01/15 ,02/16 ,03/17 ,
 01/18 ,01/19 ,08/20 Embrio Kalwers: 0

BORGEN B 05 06 - 19/01/05
 B 050006 0063023428 SP -
 DNS U27572

BORGEN B 03 017 - JULIA - 11/11/03
 B 030017 0063023949 SP -
 DNS U20596

OEK 29 TKP 494
 RI 98 Gem SI/Kalf: 105 / 1
 Oud. / Kalwers 17j. 2m / 10

KETA TLM 05 526 - KONING - 31/10/05
 TLM 050526 0062174016 SP -
 DNS U47416

RODS LUCKY 13 - 13/10/05
 WRA 050013 0061688511 SP -
 DNS U42688

OEK 30 TKP 401
 RI 108 Gem SI/Kalf: 0 / 0
 Oud. / Kalwers 16j. 1m / 12

MOGWOONI 3094 (8MK163) - 09/07/98
 K6K3094 00493787153 SP -
 DNS P3544/03 -

WORAGUS 077 - 01/09/94
 Z7F077 0049785223 SP -
 DNS P3526/03 -

OL PEJETA 786 - 01/10/95
 KP0786 0049374077 SP -
 DNS U13655 -

MOGWOONI 2239 - 23/11/90
 K6K2239 0049784473 SP -
 DNS P4810/02 -

KETA TLM020001 - BUFFEL - 02/05/02
 TLM 020001 0061037560 SP -
 DNS U250410 -

KETA TLM 02 17 - 06/07/02
 TLM 020017 0061035283 SP -
 DNS U25254 -

OUTSPAN HVT980022 - 21/09/98
 HVT 980022 0042534743 SP -
 DNS U55393 -

OUTSPAN HVT 01 16 - 12/10/01
 HVT 010016 0046483095 SP -
 DNS U47262 -

	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	.41	-.05	4.8	4	12.6	2.5	5.9	12	19	8.8	-	-	In Vitro Embrio Kalwers: 0 Toetse: TB, BM
Akk	63	63	39	42	53	27	26	24	36	33			
TW Ind	95	99	108	115	86	91	111	115	102	117			
TW Ind	95	108	115	115	90	84	102						

Teler Opmerking: 3 in 1. Met bulkalf BS21 23 van BS12 51. 6 maande dragtig van V/V VST16 149 of BS18 01.
 Kalf aan voet is onder beskerming van Genootskap, is gescreen, maar moet nog gekeur word.

LOT 32

0617507000, DROSTDY BORANE, P/A MNR C.F. CRAFTFORD POSBUS 172 SWELLENDAM 6740, 083-284 2592

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: B
NIKERKSHEK SPRING DBC 170017 FEMALE SP REG 0086008042 18-SEP-17

NIKERKSHEK SPRING - 18/09/17
 DBC 170017 0086008042 SP -
 UA427631

Lab nr UA427631

Parentage
 SIRE DAM
 DNA

NOT TESTED
 Myostatin F94L nt821 Q204X
 Colour
 Horn status

SANDSONIA FRED - 06/11/12
 SS 120056 0076017441 SP -
 DNA U143105

AFC 36 ICP 388
 RI 97
 Age / Calves 4yr. 2m. / 2
 Avg. Wl/Calv: 0 / 0
 CALVINGS
 09/20 ,10/21

NIKERKSHEK DBC 150012 - 18/01/15
 DBC 150012 0081893976 SP -
 DNA U269625

AFC 32 ICP 405
 RI 104 Avg. Wl/Calv: 0 / 0
 Age / Calves 6yr. 10m / 2
 CALVINGS
 09/17 ,10/18 Embrio Calves: 0

CIRCLE C CI080115 - 03/07/08
 CI 080115 0066735218 SP -
 DNA AS004671

SANDSONIA SS9183 - 28/12/09
 SS 090183 0070935093 SP -
 DNA U72293

AFC * ICP 363
 RI 111 Avg. Wl/Calv: 0 / 0
 Age / Calves 11yr. 10m / 9

MOUNTAIN VIEW BIG RED - 07/09/09
 BS 090023 0070430434 SP -
 DNA U63644

BORGEN ALISON - 20/11/06
 B 060099 0066699158 SP -
 DNA U41792

AFC * ICP 424
 RI 102 Avg. Wl/Calv: 97 / 1
 Age / Calves 14yr. 11m / 10

OUTSPAN HVT950021 - 06/11/95
 HVT 950021 0038184032 SP -
 DNA U35043 -

KETA KB 5 X - 30/04/03
 KB5X 0062579933 SP -
 DNA AS019032 P

FORRESTER 96/75 - 26/11/96
 FE 960075 0042748830 SP -
 DNA U76992 -

FORRESTER FE 97 041 - 20/10/97
 970041FE 0042748855 SP -
 DNA U36383 -

KETA TLM 05 526 - KONING - 31/10/05
 TLM 050526 0062174016 SP -
 DNA U47416 -

ELANDSPRUIT 07 30 - 26/01/07
 CFH 070030 0064717721 SP -
 DNA U25100 -

MOGWOONI K6K2823 - 01/10/99
 K6K2823 0066581794 SP -
 DNA - -

OL PEJETA 999 - 01/01/98
 KP0999 0065014441 SP -
 DNA X12058 -

	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	1.55	1.3	10.4	2.8	9.2	1.1	13	7	33	2.5	-	-	In Vitro Embrio Calves: 0 Tests: TB, BM
Acc	75	63	38	37	54	23	21	19	34	21			
BV Ind	74	52	126	110	90	98	127	107	113	102			
BV Ind	60	126	110	110	96	91	113						

Breeder Remark: Met verskalf DBC21 33 van DBC14 35.
 Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.

LOT 33

0685000000, JANNIE MEYER & SEUNS BOERDERY, POSBUS 41 MOSSELBAAI 6500, 0829212958

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap
HESSI ELGON HJ 180014 MANLIK SP REG 0088466099 29-AUG-18 Verifikasie voltooi: B

HESSI ELGON - 29/08/18 HJ 180014 0088466099 U456604		Ouderdom 3j. 2m.	BORGEB B 08 0143 - 19/08/08 B 080143 0066780024 DNS U389872		BORGEB B 04 42 - 12/09/04 B 040042 0063024814 DNS U20625		OL PEJETA 786 - 01/10/95 KPO786 0049374077 DNS U13655	
Lab nr U456604			BORGEB B 03 017 - JULIA - 11/11/03 B 030017 0063023949 DNS U20596		BORGEB B 03 017 - JULIA - 11/11/03 B 030017 0063023949 DNS U20596		ADC MUTARA 8334 - 01/05/95 8334 0049784838 DNS -	
VAAR MOER		HESSI HJ090015 - 20/04/09 HJ 090015 0069842516 DNS U55290	BORGEB B 03 017 - JULIA - 11/11/03 B 030017 0063023949 DNS U20596		KETA TLM 05 526 - KONING - 31/10/05 TLM 050526 0062174016 DNS U47416		OL PEJETA 786 - 01/10/95 KPO786 0049374077 DNS U13655	
DNS			HESSI HJ090015 - 20/04/09 HJ 090015 0069842516 DNS U55290		KETA TLM 05 526 - KONING - 31/10/05 TLM 050526 0062174016 DNS U47416		MOGWOONI 2239 - 23/11/90 K6K2239 0049784473 DNS P4810/02	
Myostatin F94L nt821 Q204X		OEK 35 TKP 381 RI 109 Gem SI/Kalf: Oud. / Kalwers 12j. 6m / 10		GR 05 03 - 14/12/05 GR 050003 0064207673 DNS U53001		KETA TLM020001 - BUFFEL - 02/05/02 TLM 020001 0061037560 DNS U250410		
Kleur		KALVINGS 03/12, 08/13, 10/14, 09/15, 08/16, 10/17, 08/18, 09/19, 09/20, 08/21		OEK * TKP 332 RI 119 Gem SI/Kalf: Oud. / Kalwers 11j. 9m / 7		KETA TLM 02 17 - 06/07/02 TLM 020017 0061035283 DNS U25254		
Horing status		Embrio Kalwers: 0		MOGWOONI 2670 (6MK26) - 12/02/96 6MK26 0049787120 DNS P4792/02		WORAGUS 4539 - 01/10/97 Z7F4539 0049783830 DNS U20932		

	Kalf Gemak		Kalf Groei	Melk	Vrugbaarheid		Koeigewig		Koei Waarde	Bul	Verhouding		Inent. - Semen skenker: Nee Toetse: TB, BM
	Geb Dir	Geb M	W Dir	W Mat	OEK	TKP	Na Sp	Vol Gewig	Waarde	Skr	GGV	SGV	
TW	1.02	-.08	7.6	2	14.4	1	7.9	15	17	7.1	-	-	
Akk	70	49	37	39	42	25	25	23	33	31			
TW Ind	84	99	117	107	84	98	115	120	101	113			
TW Ind	85	117	107	107	89	98	115	120	101	113			

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

LOT 34

0617507000, DROSTDY BORANE, P/A MNR C.F. CRAFTORD POSBUS 172 SWELLENDAM 6740, 083-284 2592

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: B
NIKERKSHEK DBC 170047 FEMALE SP REG 0086707825 12-DEC-17

NIKERKSHEK DBC 170047 - 12/12/17 DBC 170047 0086707825 U1398U001		AFC 35 ICP - RI 95 Age / Calves 3yr. 11m. / 1 Avg. Wt/Calv: 0 / 0 CALVINGS 10/20	SANDSONIA FRED - 06/11/12 SS 120056 0076017441 DNA U143105		CIRCLE C CI080115 - 03/07/08 CI 080115 0066735218 DNA AS004671		OUTSPAN HVT950021 - 06/11/95 HVT 950021 0038184032 DNA U35043	
Lab nr U1398U001			SANDSONIA SS9183 - 28/12/09 SS 090183 0070935093 DNA U72293		SANDSONIA SS9183 - 28/12/09 SS 090183 0070935093 DNA U72293		KETA KB 5 X - 30/04/03 KB5X 0062579933 DNA AS019032	
SIRE DAM		NIKERKSHEK 1515 - 02/03/15 DBC 150015 0081893780 DNA U269634		MOUNTAIN VIEW BIG RED - 07/09/09 BS 090023 0070430434 DNA U63644		FORRESTER 96/75 - 26/11/96 FE 960075 0042748830 DNA U76992		
DNA		DE LA VIDA HANA MONTANA - 23/01/10 DLV 100002 0070367156 DNA U71911		MOUNTAIN VIEW BIG RED - 07/09/09 BS 090023 0070430434 DNA U63644		FORRESTER FE 97 041 - 20/10/97 970041FE 0042748855 DNA U36383		
Myostatin F94L nt821 Q204X		AFC 33 ICP 347 RI 111 Avg. Wt/Calv: 0 / 0 Age / Calves 6yr. 8m / 4 CALVINGS 12/17, 11/18, 10/19, 10/20		DE LA VIDA HANA MONTANA - 23/01/10 DLV 100002 0070367156 DNA U71911		KETA TLM 05 526 - KONING - 31/10/05 TLM 050526 0062174016 DNA U47416		
Colour		Embrio Calves: 0		MOUNTAIN VIEW BIG RED - 07/09/09 BS 090023 0070430434 DNA U63644		ELANDSPRUIT 07 30 - 26/01/07 CFH 070030 0064717721 DNA U25100		
Horn status				DE LA VIDA HANA MONTANA - 23/01/10 DLV 100002 0070367156 DNA U71911		BORGEB B05098 - NINETY-EIGHT - 02/08/05 B 050098 0063260004 DNA AS004669		
				DE LA VIDA HANA MONTANA - 23/01/10 DLV 100002 0070367156 DNA U71911		BORGEB DASHA - 17/05/07 B 070051 0067113043 DNA U000058398		

	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	
BV	.66	.95	7.4	4	10.4	1.3	9.3	9	28	6.2	-	-	
Acc	71	59	38	37	53	23	23	20	34	25			
BV Ind	91	64	116	115	89	97	118	110	110	111			
BV Ind	75	116	115	115	95	97	118	110	110	111			

Breeder Remark: 8 maande dragtig van TTB13 37.

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

LOT 35

0685000000, JANNIE MEYER & SEUNS BOERDERY, POSBUS 41 MOSSELBAAI 6500, 0829212958

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap
HESSI AJANA HJ 180036 VROULIK SP REG 0088466628 23-NOV-18 Verifikasie voltooi: B

HESSI AJANA - 23/11/18
 HJ 180036 0088466628
 U475953

Lab nr U475953

VAAR MOER
 DNS

Myostatin F94L
 nt821 Q204X

Kleur

Horing status

MOUNTAIN VIEW BS1359 - 17/12/13
 BS 130059 0079269841
 DNS U205328

OEK 30 TKP -
 RI 108
 Oud. / Kalwers 2j. 11m. / 1
 Gem SI/Kalf: 0 / 0

KALWINGS
 06/21

HESSI HJ140030 - 26/06/14
 HJ 140030 0084426600
 DNS U243758

OEK 33 TKP 515
 RI 89 Gem SI/Kalf: 0 / 0
 Oud. / Kalwers 7j. 4m / 4
 KALWINGS
 04/17 , 11/18 , 07/20 ,
 06/21 Embrio Kalwers: 0

MOLL S-HOOP KHAN - 08/07/04
 MHB 040027 0062813639
 DNS U42729

MOUNTAIN VIEW BELINDA - 27/12/08
 BS 080014 0068191451
 DNS U50839

CIRCLE C CI070094 - 02/11/07
 CI 070094 0066733924
 DNS U35244

OL PEJETA 786 - 01/10/95
 KPO786 0049374077
 DNS U13655

A.D.C. MUTARA 5761 - 01/02/91
 ADC5761 0049784739
 DNS P4830/02

KETA TLM020024 - 09/08/02
 TLM 020024 0061035572
 DNS U85157

HLANZENI Z 01 203 - 18/10/01
 Z 010203 0045921590
 DNS U42689

KETA TLM020001 - BUFFEL - 02/05/02
 TLM 020001 0061037560
 DNS U250410

GRASMERE GF 1775 - 07/10/99
 GF1775 D 0062579826
 DNS U35396

KETA TLM 05 526 - KONING - 31/10/05
 TLM 050526 0062174016
 DNS U47416

ELANDSPRUIT CFH07078 - 21/03/07
 CFH 070078 0065825689
 DNS U28671

	Kalf Gemak		Kalf Groei		Melk		Vrugbaarheid		Koeigewig		Koei Waarde		Bul		Verhouding		Inent. - 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	.68	.09	4.9	-.9	8.8	-.5	4.8	12	10	1.6	-	-					
Akk	68	46	40	37	39	21	26	24	33	28							
TW Ind	90	94	109	97	91	105	109	115	96	100							
TW Ind	88	109	97		98		85		96								

3 in 1. Met verskalf HJ21 14 van BS15 70. 45 dae dragtig van VST16 149.

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

LOT 36

0617507000, DROSTDY BORANE, P/A MNR C.F. CRAFTY POSBUS 172 SWELLEN DAM 6740, 083-284 2592

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: S
NIKERKSHEK VIOLET DBC 160046 FEMALE SP REG 0084933639 17-NOV-16

NIKERKSHEK VIOLET - 17/11/16
 DBC 160046 0084933639
 U427607

Lab nr U427607

SIRE DAM
 DNA NT

Myostatin F94L
 nt821 Q204X

Colour

Horn status

SANDSONIA FRED - 06/11/12
 SS 120056 0076017441
 DNA U143105

AFC 36 ICP 274
 RI 113
 Age / Calves 4yr. 12m. / 3
 Avg. Wt/Calf: 0 / 0

CALVINGS
 11/19 , 07/20 , 05/21

NOEKANYA BIENKI - 29/06/11
 PK 110010 0073630352
 DNA X0000108103

AFC 28 ICP 413
 RI 108 Avg. Wt/Calf: 0 / 0
 Age / Calves 10yr. 4m / 8
 CALVINGS
 10/13 , 01/15 , 01/16 ,
 11/16 , 10/17 , 10/18 ,
 10/19 , 09/21 Embrio Calves: 0

CIRCLE C CI080115 - 03/07/08
 CI 080115 0066735218
 DNA AS004671

SANDSONIA SS9183 - 28/12/09
 SS 090183 0070935093
 DNA U72293

CIRCLE C CI070019 - 17/02/07
 CI 070019 0064524598
 DNA U27329

OUTSPAN HVT950021 - 06/11/95
 HVT 950021 0038184032
 DNA U35043

KETA KB 5 X - 30/04/03
 KB5X 0062579933
 DNA AS019032

FORRESTER 96/75 - 26/11/96
 FE 960075 0042748830
 DNA U76992

FORRESTER FE 97 041 - 20/10/97
 970041FE 0042748855
 DNA U36383

MARULA 25 - 12/03/92
 25 0064334840
 DNA U25989

OL PEJETA 584 - 01/03/91
 PB10097 0049784960
 DNA U12037

KETA TLM020038 - 16/12/02
 TLM 020038 0061058343
 DNA A1254

OUTSPAN HVT 01 31 - 01/11/01
 HVT 010031 0046483160
 DNA U28917

	Calving Ease		Calf Growth		Milk		Fertility		Cow weight		Cow Value		Bull		Ratio		Vacc. - 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	1.05	1.44	9.6	3.1	-.4	-2	12.1	3	49	.8	-	-					
Acc	75	65	36	35	54	25	22	21	34	20							
BV Ind	83	48	123	111	102	112	125	100	125	98							
BV Ind	68	123	111		109		97		125								

3 in 1. Met bulkalf DBC21 09 van DBC14 35. 3.5 maande dragtig van DBC14 35.

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

LOT 37

0593395000, - JANNIE MEYER & SEUNS BOERDERY, POSBUS 41 MOSSELBAAI 6500, 0829212958

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

MOUNTAIN VIEW BS 190023 VROULIK SP REG 0089184303 18-AUG-19
LIYA

MOUNTAIN VIEW LIYA - 18/08/19
 BS 190023 0089184303 SP
 U6345U010

Lab nr U6345U010

VAAR MOER
 DNS NT

Myostatin F94L
 nt821 Q204X

Kleur

Horing status

MOUNTAIN VIEW BS1359 - 17/12/13
 BS 130059 0079269841 SP
 DNS U205328

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

KALWINGS

MOUNTAIN VIEW BS 160038 - 09/12/16
 BS 160038 0084827096 SP
 DNS -

OEK 32 TKP 330
 RI 112 Gem SI/Kalf: 0 / 0
 Oud. / Kalwers 4j. 11m / 3
 KALWINGS
 08/19 , 07/20 , 06/21 Embrio Kalwers: 0

MOLL S-HOOP KHAN - 08/07/04
 MHB 040027 0062813639 SP
 DNS U42729

MOUNTAIN VIEW BELINDA - 27/12/08
 BS 080014 0068191451 SP
 DNS U50839

OEK * TKP 398
 RI 107 Gem SI/Kalf: 88 / 1
 Oud. / Kalwers 12j. 10m / 8

HESSI HJ100004 - 19/03/10
 HJ 100004 0072387749 SP
 DNS U76611

MOUNTAIN VIEW 1130 - 17/07/11
 BS 110030 0076115682 SP
 DNS U107984

OEK * TKP 435
 RI 105 Gem SI/Kalf: 0 / 0
 Oud. / Kalwers 10j. 4m / 7

OL PEJETA 786 - 01/10/95
 KPO786 0049374077 SP
 DNS U13655

A.D.C. MUTARA 5761 - 01/02/91
 ADC5761 0049784739 SP
 DNS P4830/02

KETA TLM020024 - 09/08/02
 TLM 020024 0061035572 SP
 DNS U85157

HLANZENI Z 01 203 - 18/10/01
 Z 010203 0045921590 SP
 DNS U42689

BORGEN B 05 06 - 19/01/05
 B 050006 0063023428 SP
 DNS U27572

BORGEN B 03 017 - JULIA - 11/11/03
 B 030017 0063023949 SP
 DNS U20596

KETA KB X 19 - 24/09/03
 KB19X D 0062585518 SP
 DNS X25747

MOUNTAIN VIEW 0918 - 24/06/09
 BS 090018 0070430343 SP
 DNS U59331

	Kalf Gemak		Kalf Groei	Melk	Vrugbaarheid		Koeigewig		Koei Waarde	Bul	Verhouding		Inent. - 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	.43	-.42	2.8	-1.7	11	-.3	1.4	5	5	4	-	-	
Akk	72	43	37	33	37	20	25	22	31	26			
TW Ind	95	111	102	93	88	104	101	104	93	105			
TW Ind	101		102	93	96		95		93				

Teler Opmerking: 5.5 - 6 maande dragtig van BS18 01 of VST16 149.

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

LOT 38

0617507000, DROSTDY BORANE, P/A MNR C.F. CRAFTY POSBUS 172 SWELLEN DAM 6740, 083-284 2592

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

NIKERKSHEK DBC 170022 FEMALE SP REG 0086008091 01-SEP-17

NIKERKSHEK DBC 170022 - 01/09/17
 DBC 170022 0086008091 SP
 U189U001

Lab nr U189U001

SIRE DAM
 DNA

Myostatin F94L
 nt821 Q204X

Colour

Horn status

NTABA NYONI 0665 - 06/06/06
 NBOR060065 0066585589 SP
 DNA UA21736

AFC 30 ICP 441
 RI 106
 Age / Calves 4yr. 2m. / 2
 Avg. Wt/Calf: 0 / 0

CALVINGS
 03/20 , 05/21

BORGEN B07400 - 10/10/07
 B 070400 0069102762 SP
 DNA U60398

AFC * ICP 438
 RI 99 Avg. Wt/Calf: 110 / 3
 Age / Calves 14yr. 1m / 9
 CALVINGS
 08/10 , 03/12 , 02/13 ,
 08/14 , 07/15 , 08/16 ,
 10/17 , 12/18 , 01/21 Embrio Calves: 12

MARULA 25 - 12/03/92
 25 0064334840 SP
 DNA U25989

OL PEJETA 999 - 01/01/98
 KPO999 0065014441 SP
 DNA X12058

AFC * ICP -
 RI -126 Avg. Wt/Calf: 0 / 0
 Age / Calves 23yr. 10m / 1

MOGWOONI 3192 (9MK31) - 24/02/99
 K6K3192 0066745548 SP
 DNA -

KISIMA 8718 - 20/07/92
 V7Y8718 0066745472 SP
 DNA -

AFC * ICP -
 RI -377 Avg. Wt/Calf: 0 / 0

143 - 12/02/90
 143 0068690437 SP
 DNA P/11929

23003 - 25/01/90
 23003 0064334857 -
 DNA -

OL PEJETA 1279 - 01/09/85
 KPO1279 0035478726 SP
 DNA -

260 - 28/02/92
 260 0035337666 A
 DNA -

MOGWOONI 2390 - 01/01/60
 1264.LVII 0066745530 -
 DNA -

MOGWOONI 2300 - 18/02/92
 K6K2300 0049785082 SP
 DNA P3489/03

DNA -

DNA -

DNA -

	Calving Ease		Calf Growth	Milk	Fertility		Cow weight		Cow Value	Bull	Ratio		Vacc. - 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	-.04	-.52	-1.2	2	-16.6	-2.8	-4.6	6	27	5.4	-	-	
Acc	66	68	52	56	62	34	31	30	45	37			
BV Ind	104	114	90	107	122	115	88	106	109	109			
BV Ind	111		90	107	122		92		109				

Breeder Remark: Met bulkalf DBC21 18 van TTB13 37. 2 maande dragtig van TTB13 37.

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

LOT 39

0593395000, - JANNIE MEYER & SEUNS BOERDERY, POSBUS 41 MOSSELBAAI 6500, 0829212958

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

MOUNTAIN VIEW AVANA **BS 170050** **VROULIK SP** **REG** **0086861994** **25-DEC-17**

MOUNTAIN VIEW AVANA - 25/12/17
BS 170050 0086861994 SP -
U6345U005

Lab nr U6345U005

Ouerskap
VAAR MOER
DNS

NIE GETOETS
Myostatin F94L nt821 Q204X
Kleur
Horing status

MOUNTAIN VIEW BLACK MAGIC 1251 - 17/11/12
BS 120051 0077537967 SP -
DNS U155352

SANDSONIA SS0862 - 06/05/08
SS 080062 0066399684 SP -
DNS U59722

MOUNTAIN VIEW 0908 - 19/06/09
BS 090008 0070430277 SP -
DNS U59322
OEK * TKP 391
RI 112 Gem SI/Kalf: 0 / 0
Oud. / Kalwers 10j. 12m / 8

KETA KB X 19 - 24/09/03
KB19X D 0062585518 SP -
DNS X25747

MOUNTAIN VIEW 0902 - 13/06/09
BS 090002 0070429899 SP -
DNS X0000059316
OEK * TKP -
RI 120 Gem SI/Kalf: 0 / 0
Oud. / Kalwers 5j. 0m / 2

MOUNTAIN VIEW 1125 - 14/07/11
BS 110025 0076115658 SP -
DNS U107980
OEK * TKP 431
RI 106 Gem SI/Kalf: 0 / 0
Oud. / Kalwers 10j. 4m / 6
KALWINGS
10/13 , 06/15 , 12/16 ,
12/17 , 10/18 , 09/19 Embrio Kalwers: 2

ELANDSPRUIT CFH 05 553 - 30/11/05
CFH 050553 0062842729 SP -
DNS U43316

FORRESTER FE 97 041 - 20/10/97
970041FE 0042748855 SP -
DNS U36383

KETA TLM 05 526 - KONING - 31/10/05
TLM 050526 0062174016 SP -
DNS U47416

ELANDSPRUIT 07 30 - 26/01/07
CFH 070030 0064717721 SP -
DNS U25100

NB43R - 01/01/98
NB43R 0061167177 SP -
DNS -

GRASMERE 25 O - 10/07/96
GF25O 0061168225 SP -
DNS P3597/04

KETA TLM 05 526 - KONING - 31/10/05
TLM 050526 0062174016 SP -
DNS U47416

ELANDSPRUIT CFH 06 0721 - 11/09/06
CFH 060721 0066388984 SP -
DNS U47263

	Kalf Gemak		Kalf Groei	Melk	Vrugbaarheid		Koeigewig		Koei Waarde	Bul	Verhouding		Inent. - 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	.63	-.04	8.9	-1.3	33.7	3.8	8.6	21	-7	6.7	-	-	
Akk	74	58	34	28	50	14	13	11	30	23			
TW Ind	91	98	121	95	60	86	117	129	84	112			
TW Ind	91	121	95	95	70	76	84						

3 in 1. Met verskalf BS21 32 van BS14 55. 4 maande dragtig van VST16 149.

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

LOT 40

0617507000, DROSTDY BORANE, P/A MNR C.F. CRAFTFORD POSBUS 172 SWELLENDAM 6740, 083-284 2592

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

NIKERKSHEK DUKE **DBC 170001** **MALE** **SP** **REG** **0085221034** **19-JAN-17**

NIKERKSHEK DUKE - 19/01/17
DBC 170001 0085221034 SP -
UA366076

Lab nr UA366076

Parentage
SIRE DAM
DNA

NOT TESTED
Myostatin F94L nt821 Q204X
Colour
Horn status

HILLOCK MAGNAAT - 11/06/13
V 130002 0077410116 SP -
DNA U349400

CIRCLE C CI070127 - MAGNUM - 31/12/07
CI 070127 0066734765 SP -
DNA AS002223

HILLOCK EMMA - 19/10/10
V 100009 0072316946 SP -
DNA U531U001
AFC 32 ICP 397
RI 107 Avg. Wl/Calf:
Age / Calves 11yr. 1m / 8

KETA TLM020006 - LOBASE - 23/05/02
TLM 020006 0061035424 SP -
DNA U250412

MEANDER MOLLY - 06/05/13
AVZ 130021 0077517258 SP -
DNA U182460

MEANDER AVZ100006 - 27/06/10
AVZ 100006 0071202824 SP -
DNA U88335
AFC 34 ICP 446
RI 97 Avg. Wl/Calf:
Age / Calves 9yr. 7m / 6

KETA TLM040507 - BUSTER - 30/01/04
TLM 040507 0062822002 SP -
DNA U25736 DH

GRASMERE GF 159U - 14/11/01
GF159U D 0062581608 SP -
DNA U34589

KETA TLM020004 CAESAR - 24/05/02
TLM 020004 0061037529 SP -
DNA U250411

HILLOCK CLEO - 12/09/07
V 070003 0067428656 SP -
DNA -

MOGWOONI K6K2459 - 01/01/92
K6K2459 0049422686 SP -
DNA XMF422984405

SEGERA ZF 3675 - 01/01/93
ZF3675 0049422678 SP -
DNA P1262/00

BORGEN B06082 - MAROELA - 25/10/06
B 060082 0066748435 SP -
DNA U41873

BORGEN B07042 - 17/05/07
B 070042 0066749359 SP -
DNA U41819

	Calving Ease		Calf Growth	Milk	Fertility		Cow weight		Cow Value	Bull	Ratio		Vacc. - Semen donor: No Tests: TB, BM
	Birth Dr	Birth M	W Dir	W Mat	AFC	ICP	PW	Mat Weight	Value	Scr	BWR	WWR	
BV	-.43	-.19	-1.1	3.2	.7	3.7	-2.9	2	13	1.2	-	-	
Acc	80	46	56	37	36	24	28	23	38	26			
BV Ind	111	103	90	112	101	86	91	100	98	99			
BV Ind	113	90	112	112	98	97	98						

Skrotum 49cm

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

LOT 42

0617507000, DROSTDY BORANE, P/A MNR C.F. CRAFTORD POSBUS 172 SWELLENDAM 6740, 083-284 2592

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap
HARVEY LEA GH 150013 VROULIK SP REG 0086602554 17-DEC-15 Verifikasie voltooi: B

HARVEY LEA - 17/12/15
 GH 150013 0086602554 SP
 U387067

Lab nr U387067

VAAR MOER
 DNS

Myostatin F94L
 nt821 Q204X

Kleur

Horing status

FRONTIER SPJ 100032 - 28/02/10
 SPJ 100032 0073645533 SP
 DNS U0000136617

OEK 32 TKP 376
 RI 108
 Oud. / Kalwers 5j. 11m. / 4
 Gem SI/Kalf: 0 / 0

KALWINGS
 09/18 ,07/19 ,09/20 ,10/21

MOUNTAIN VIEW BS090029 - 01/11/09
 BS 090029 0070430608 SP
 DNS U67685

OEK 35 TKP 419
 RI 101 Gem SI/Kalf: 0 / 0
 Oud. / Kalwers 12j. 0m / 7
 KALWINGS
 09/12 ,09/13 ,10/14 ,
 12/15 ,11/16 ,06/18 ,
 09/19 Embrio Kalwers: 2

FRONTIER SPJ070006 - PRINS - 06/02/07
 SPJ 070006 0064835291 SP
 DNS U29425

FRONTIER SPJ07106 - LIZZY - 06/08/07
 SPJ 07106 0068219492 SP
 DNS U33497

OEK 31 TKP 400
 RI 108 Gem SI/Kalf: 103 / 5
 Oud. / Kalwers 14j. 3m / 11

KETA TLM 05 526 - KONING - 31/10/05
 TLM 050526 0062174016 SP
 DNS U47416

FRONTIER SPJ070006 - PRINS - 06/02/07
 SPJ 070006 0064835291 SP
 DNS U29425

FRONTIER SPJ07106 - LIZZY - 06/08/07
 SPJ 07106 0068219492 SP
 DNS U33497

OEK 29 TKP 520
 RI 94 Gem SI/Kalf: 0 / 0
 Oud. / Kalwers 10j. 6m / 6

FRONTIER SPJ070006 - PRINS - 06/02/07
 SPJ 070006 0064835291 SP
 DNS U29425

FRONTIER SPJ07106 - LIZZY - 06/08/07
 SPJ 07106 0068219492 SP
 DNS U33497

OEK 29 TKP 520
 RI 94 Gem SI/Kalf: 0 / 0
 Oud. / Kalwers 10j. 6m / 6

MARULA 25 - 12/03/92
 25 0064334840 SP
 DNS U25989

OL PEJETA 1736 - 01/10/93
 1736 0064344559 SP
 DNS X12039

MOGWOONI K6K2823 - 01/10/99
 K6K2823 0066581794 SP
 DNS -

OL PEJETA 1058 - 19/07/05
 1058 0066525262 SP
 DNS U000019945

KETA TLM020001 - BUFFEL - 02/05/02
 TLM 020001 0061037560 SP
 DNS U250410

KETA TLM 02 17 - 06/07/02
 TLM 020017 0061035283 SP
 DNS U25254

KETA TLM020004 CAESAR - 24/05/02
 TLM 020004 0061037529 SP
 DNS U250411

HLANZENI Z 01 121 - 20/08/01
 Z 010121 0045921533 SP
 DNS U41335

	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	-61	-1.18	.6	-3	15.2	1.2	-4	4	-4	-2.9	-	-	In Vitro Embrio Kalwers: 0 Toetse: TB, BM
Akk	75	69	40	41	41	24	28	26	36	35			
TW Ind	114	137	96	89	83	97	89	103	86	89			
TW Ind	118	96	89		93		96		86				

Teler Opmerking: Met bulkalf DBC21 35 van TTB13 37.

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

LOT 43

0685000000, JANNIE MEYER & SEUNS BOERDERY, POSBUS 41 MOSSELBAAI 6500, 0829212958

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: B
HESSI JAMEELA HJ 180039 FEMALE SP REG 0088466073 08-DEC-18

HESSI JAMEELA - 08/12/18
 HJ 180039 0088466073 SP
 U475956

Lab nr U475956

SIRE DAM
 DNA

Myostatin F94L
 nt821 Q204X

Colour

Horn status

BA KLIMANJARO - 12/02/09
 BA 090103 0073082760 SP
 DNA U88042

AFC 32 ICP -
 RI 103
 Age / Calves 2yr. 11m. / 1
 Avg. Wl/Calf: 0 / 0

CALVINGS
 08/21

HESSI HJ140034 - 05/10/14
 HJ 140034 0084426444 SP
 DNA U243762

AFC 35 ICP 463
 RI 94 Avg. Wl/Calf: 0 / 0
 Age / Calves 6yr. 8m / 2
 CALVINGS
 09/17 ,12/18 Embrio Calves: 0

KETA VOORSLAG - 21/05/02
 TLM 020003 0061037511 SP
 DNA U21611

EERSTEGELUK-BAAS N 04 01 - VENUS -
 21/09/04
 N 040001 0063046668 SP
 DNA U13648

AFC * ICP 359
 RI 111 Avg. Wl/Calf: 0 / 0
 Age / Calves 17yr. 1m / 12

CIRCLE C CI070094 - 02/11/07
 CI 070094 0066733924 SP
 DNA U35244

ELANDSPRUIT CFH080118 - 01/02/08
 CFH 080118 0066381831 SP
 DNA AS019036

AFC * ICP 434
 RI 96 Avg. Wl/Calf: 94 / 3
 Age / Calves 13yr. 9m / 9

MOGWOONI K6K2459 - 01/01/92
 K6K2459 0049422686 SP
 DNA XMF422984405

OL PEJETA KPO 898 - 01/01/90
 KPO898 0061025276 SP
 DNA P1275/00

OL PEJETA 622 - 01/03/94
 KPO622 0049787211 SP
 DNA U13644

LOLOMARIK 39 - 01/04/96
 KIM39 0049785710 SP
 DNA P3534/03

KETA TLM020001 - BUFFEL - 02/05/02
 TLM 020001 0061037560 SP
 DNA U250410

GRASMERE GF 177S - 07/10/99
 GF177S D 0062579826 SP
 DNA U35396

KETA TLM020004 CAESAR - 24/05/02
 TLM 020004 0061037529 SP
 DNA U250411

HLANZENI Z980026 - 23/09/98
 Z 980026 0041749375 SP
 DNA U15382

	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	.56	-.53	.9	-3.7	-6.4	-2.9	-1.2	12	5	-8.8	-	-	In Vitro Embrio Calves: 0 Tests: TB, BM
Acc	72	55	39	43	49	29	27	25	36	28			
BV Ind	93	115	96	86	110	116	95	115	92	75			
BV Ind	101	96	86		115		86		92				

Breeder Remark: Met verskalf HJ21 22 van VST16 149.

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

LOT 44

0617507000, DROSTDY BORANE, P/A MNR C.F. CRAFTORD POSBUS 172 SWELLENDAM 6740, 083-284 2592

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

NIKERKSHEK DBC 190024 VROULIK SP REG 0089007645 05-JUL-19
COCO

NIKERKSHEK COCO - 05/07/19
 DBC 190024 0089007645 SP
 U635U003

Lab nr U635U003

Ouerskap
 VAAR MOER
 DNS

NIE GETOETS
 Myostatin F94L
 nt821
 Q204X
 Kleur
 Horing status

TOPTANI MIDNIGHT - 21/09/13
 TTB 130037 0081101990 SP
 DNS U453874

OEK - TKP -
 RI -
 Oud. / Kalwers 2j. 4m. / -
 Gem SI/Kalf: 0 / 0
 KALWINGS

MORNING DEW EMMA - 20/08/11
 MS 110160 0073650137 SP
 DNS U6465U001

OEK 37 TKP 413
 RI 100 Gem SI/Kalf: 0 / 0
 Oud. / Kalwers 10j. 2m / 7
 KALWINGS
 09/14 , 09/15 , 11/16 ,
 06/18 , 07/19 , 07/20 ,
 07/21 Embrio Kalwers: 0

KETA TLM030023 - 14/02/03
 TLM 030023 0061035663 SP
 DNS U165680

WALT GF0810 - 03/03/08
 GF 080010 0067333682 SP
 DNS U000011830

OEK 30 TKP 389
 RI 110 Gem SI/Kalf: 0 / 0
 Oud. / Kalwers 13j. 8m / 10

TAMBARAINE E 06 16 - 26/06/06
 E 060016 0063046544 SP
 DNS X0000058354

HLANZENI Z010011 - 20/08/01
 Z 010111 0045921525 SP
 DNS -

OEK 30 TKP 423
 RI 104 Gem SI/Kalf: 0 / 0
 Oud. / Kalwers 15j. 10m / 11

MOGWOONI K6K2459 - 01/01/92
 K6K2459 0049422686 SP
 DNS XMF422984405 -

OL PEJETA KPO 961 - 01/01/90
 KPO961 0061025185 SP
 DNS P1290/00 -

KETA TLM030012 - 08/02/03
 TLM 030012 0061035457 SP
 DNS U25386 -

ADELSON 06 05 - 26/02/06
 EG 060005 0063918445 SP
 DNS U20106 -

KETA TLM 02 12 - 03/06/02
 TLM 020012 0049429798 SP
 DNS AS002653 H

GRASMERE 2 T - 22/06/00
 GF2T D 0062590096 SP
 DNS -

HLANZENI Z 95 15 - 17/10/95
 Z 950015 0035270172 SP
 DNS X960455 -

HLANZENI Z980026 - 23/09/98
 Z 980026 0041749375 SP
 DNS U15382 -

	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	.77	-.91	-3.5	-5.4	23.3	2.5	-8.1	-1	-36	-.7	-	-	In Vitro Embrio Kalwers: 0 Toetse: TB, BM
Akk	74	50	37	30	41	14	18	16	30	13			
TW Ind	89	128	83	80	73	92	80	94	62	94			
TW Ind	98	83	80	80	79	109	62						

7 maande dragtig van DBC18 55.

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

LOT 45

0593395000, - JANNIE MEYER & SEUNS BOERDERY, POSBUS 41 MOSSELBAAI 6500, 0829212958

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

MOUNTAIN VIEW BS 170045 FEMALE SP REG 0086861978 22-NOV-17
OMARA

MOUNTAIN VIEW OMARA - 22/11/17
 BS 170045 0086861978 SP
 U6345U003

Lab nr U6345U003

Parentage
 SIRE DAM
 DNA NT

NOT TESTED
 Myostatin F94L
 nt821
 Q204X
 Colour
 Horn status

MOUNTAIN VIEW BLACK MAGIC 1251 - 17/11/12
 BS 120051 0077537967 SP
 DNA U155352

AFC 29 ICP 408
 RI 110
 Age / Calves 3yr. 11m. / 2
 Avg. Wt/Calf: 0 / 0
 CALVINGS
 04/20 , 06/21

MOUNTAIN VIEW 1325 - 09/08/13
 BS 130025 0078236957 SP
 DNA -

AFC 37 ICP 425
 RI 91 Avg. Wt/Calf: 0 / 0
 Age / Calves 5yr. 12m / 2
 CALVINGS
 09/16 , 11/17 Embrio Calves: 0

SANDSONIA SS0862 - 06/05/08
 SS 080062 0066399684 SP
 DNA U59722

MOUNTAIN VIEW 0908 - 19/06/09
 BS 090008 0070430277 SP
 DNA U59322

AFC * ICP 391
 RI 112 Avg. Wt/Calf: 0 / 0
 Age / Calves 10yr. 12m / 8

MOUNTAIN VIEW 0950 - 28/12/09
 BS 090050 0070430954 SP
 DNA X0000069362

MOUNTAIN VIEW 1021 - 12/11/10
 BS 100021 0073092959 SP
 DNA X0000090257

AFC 33 ICP -
 RI 100 Avg. Wt/Calf: 0 / 0
 Age / Calves 2yr. 12m / 1

ELANDSPRUIT CFH 05 553 - 30/11/05
 CFH 050553 0062842729 SP
 DNA U43316 -

FORRESTER FE 97 041 - 20/10/97
 970041FE 0042748855 SP
 DNA U36383 -

KETA TLM 05 526 - KONING - 31/10/05
 TLM 050526 0062174016 SP
 DNA U47416 -

ELANDSPRUIT 07 30 - 26/01/07
 CFH 070030 0064717721 SP
 DNA U25100 -

KETA TLM 05 526 - KONING - 31/10/05
 TLM 050526 0062174016 SP
 DNA U47416 -

FONTEINE FN 06 0662 - 12/05/06
 FN 060062 0066619115 SP
 DNA -

KETA TLM 05 526 - KONING - 31/10/05
 TLM 050526 0062174016 SP
 DNA U47416 -

HLANZENI Z 01 203 - 18/10/01
 Z 010203 0045921590 SP
 DNA U42689 -

	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	.4	-.61	6.2	-4.5	24.9	3.3	3.9	15	-	6.4	-	-	In Vitro Embrio Calves: 0 Tests: TB, BM
Acc	74	56	34	27	51	12	12	8	-	23			
BV Ind	95	117	113	83	71	88	106	120	-	111			
BV Ind	105	113	83	83	76								

Met verskalf BS21 43 van BS15 36.

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

LOT 46A

0617507000, DROSTDY BORANE, P/A MNR C.F. CRAFFORD POSBUS 172 SWELLENDAM 6740, 083-284 2592

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

NIEKERKSHEK PEARL **DBC 170029** **VROULIK SP** **REG** **0086329646** **24-SEP-17**

NIEKERKSHEK PEARL - 24/09/17
DBC 170029 0086329646 SP -
UA427615

Lab nr UA427615

Ouerskap
VAAR MOER
DNS

NIE GETOETS
Myostatin F94L
nt821 Q204X
Kleur
Horing status

TOPTANI MIDNIGHT - 21/09/13
TTB 130037 0081101990 SP -
DNS U453874

OEK 40 TKP -
RI 78
Oud. / Kalwers 4j. 1m. / 1
Gem SI/Kalf: 0 / 0
KALWINGS
01/21

NIEKERKSHEK BELLE - 23/01/14
DBC 140011 0079665246 SP -
DNS U213513

OEK 30 TKP 372
RI 113 Gem SI/Kalf: 0 / 0
Oud. / Kalwers 7j. 9m / 6
KALWINGS
07/16 , 09/17 , 10/18 ,
10/19 , 09/20 , 08/21 Embrio Kalwers: 0

KETA TLM030023 - 14/02/03
TLM 030023 0061035663 SP -
DNS U165680

WALT GF0810 - 03/03/08
GF 080010 0067333682 SP -
DNS U000011830

OEK 30 TKP 389
RI 110 Gem SI/Kalf: 0 / 0
Oud. / Kalwers 13j. 8m / 10

SANDSONIA SS9177 - 27/12/09
SS 090177 0070937651 SP -
DNS U72286

EDLYN LANA - 27/07/09
ED 090200 0069550010 SP -
DNS U164583

OEK 27 TKP 455
RI 105 Gem SI/Kalf: 0 / 0
Oud. / Kalwers 10j. 11m / 5

MOGWOONI K6K2459 - 01/01/92
K6K2459 0043422686 SP -
DNS XMF422984405

OL PEJETA KPO 961 - 01/01/90
KPO961 0061025185 SP -
DNS P1290/00

KETA TLM030012 - 08/02/03
TLM 030012 0061035457 SP -
DNS U25386

ADELSON 06 05 - 26/02/06
EG 060005 0063918445 SP -
DNS U20106

BORGEN B 05 83 - 06/07/05
B 050083 0063023683 SP -
DNS U27591

KETA TLM 02 43 - 27/12/02
TLM 020043 0049336175 SP -
DNS X0000054326

HLANZENI Z0617 - 20/04/06
Z 060017 0064693294 SP -
DNS U50990

ELANDSPRUIT CFH 06 467 - 30/11/06
CFH 060467 0064519960 SP -
DNS X0000023502

	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	.51	-.09	.2	-1.7	35.3	5.7	-1	1	-28	4.5	-	-	In Vitro Embrio Kalwers: 0 Toetse: TB, BM.
Akk	75	57	37	30	54	22	20	18	32	16			
TW Ind	93	100	94	93	58	77	96	97	68	107			
TW Ind	94	94	93	93	66	102	68						

3 in 1. Met verskalf DBC21 01 van DBC14 28(lot 46B). 7 maande dragtig van DBC14 35.

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

LOT 46B

0617507000, DROSTDY BORANE, P/A MNR C.F. CRAFFORD POSBUS 172 SWELLENDAM 6740, 083-284 2592

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

NIEKERKSHEK PEARL **DBC 210001** **FEMALE SP** **CLB** **0091841544** **31-JAN-21**

NIEKERKSHEK DBC 210001 - 31/01/21
DBC 210001 0091841544 SP -
U6376U001

Lab nr U6376U001

Parentage
SIRE DAM
DNA

NOT TESTED
Myostatin F94L
nt821 Q204X
Colour
Horn status

NIEKERKSHEK HILUX - 18/07/14
DBC 140028 0080777840 SP -
DNA U244265

AFC - ICP -
RI -
Age / Calves 0yr. 9m. / -
Avg. Wl/Calf: 0 / 0
CALVINGS

NIEKERKSHEK PEARL - 24/09/17
DBC 170029 0086329646 SP -
DNA UA427615

AFC 40 ICP -
RI 78 Avg. Wl/Calf: 0 / 0
Age / Calves 4yr. 1m / 1
CALVINGS
01/21 Embrio Calves: 0

KETA TLM 6 506 - 24/01/06
TLM 060506 0062347547 SP -
DNA AS002191

DE LA VIDA GEMS - 23/02/12
DLV 120005 0074863671 SP -
DNA U192330

AFC * ICP 463
RI 93 Avg. Wl/Calf: 0 / 0
Age / Calves 9yr. 8m / 5

TOPTANI MIDNIGHT - 21/09/13
TTB 130037 0081101990 SP -
DNA U453874

NIEKERKSHEK BELLE - 23/01/14
DBC 140011 0079665246 SP -
DNA U213513

AFC 30 ICP 372
RI 113 Avg. Wl/Calf: 0 / 0
Age / Calves 7yr. 9m / 6

KETA TLM020001 - BUFFEL - 02/05/02
TLM 020001 0061037560 SP -
DNA U250410

KETA TLM 00 10 - 29/02/00
TLM 000010 0043550292 SP -
DNA U54319

DE LA VIDA RED BULL DLV 0802 - 12/09/08
DLV 080002 0068027705 SP -
DNA AS002226

BORGEN ALISON - 20/11/06
B 060099 0066699158 SP -
DNA U41792

KETA TLM030023 - 14/02/03
TLM 030023 0061035663 SP -
DNA U165680

WALT GF0810 - 03/03/08
GF 080010 0067333682 SP -
DNA U000011830

SANDSONIA SS9177 - 27/12/09
SS 090177 0070937651 SP -
DNA U72286

EDLYN LANA - 27/07/09
ED 090200 0069550010 SP -
DNA U164583

	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	-.13	0	-.8	-.5	18.4	1.9	-2	-1	-2	2.6	-	-	In Vitro Embrio Calves: 0 Tests: TB, BM.
Acc	71	41	33	29	37	18	19	16	28	23			
BV Ind	105	97	91	98	79	94	93	95	88	102			
BV Ind	104	91	98	98	90	107	88						

Moeder is lot 46A

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

This animal is registered on calf book (CLB), is still subject to inspection by the buyer, and must pass the minimum breed standard before it can be promoted to REG.

LOT 47

0685000000, JANNIE MEYER & SEUNS BOERDERY, POSBUS 41 MOSSELBAAI 6500, 0829212958

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap
HESSI LELA HJ 190001 VROULIK SP REG 0088466560 09-FEB-19 Verifikasie voltooi: B

HESSI LELA - 09/02/19
 HJ 190001 0088466560
 U475960

Lab nr U475960

VAAR MOER

DNS

Myostatin F94L
 nt821
 Q204X

Kleur

Horing status

MOUNTAIN VIEW BS1359 - 17/12/13
 BS 130059 0079269841
 DNS U205328

OEK 31 TKP -
 RI 107
 Oud. / Kalwers 2j. 9m. / 1
 Gem SI/Kalf: 0 / 0

KALWINGS

08/21

NIKERKSHEK SOFIA DBC 1432 - 22/07/14
 DBC 140032 0080778012
 DNS U244269

OEK 32 TKP 340
 RI 115 Gem SI/Kalf: 0 / 0
 Oud. / Kalwers 6j. 11m / 5
 KALWINGS
 03/17 , 01/18 , 02/19 ,
 01/20 , 12/20 Embrio Kalwers: 0

MOLL'S-HOOP KHAN - 08/07/04
 MHB 040027 0062813639
 DNS U42729

MOUNTAIN VIEW BELINDA - 27/12/08
 BS 080014 0068191451
 DNS U50839

OEK * TKP 398
 RI 107 Gem SI/Kalf: 88 / 1
 Oud. / Kalwers 12j. 10m / 8

KETA TLM 6 506 - 24/01/06
 TLM 060506 0062347547
 DNS AS002191

DE LA VIDA GEMS - 23/02/12
 DLV 120005 0074863671
 DNS U192330

OEK * TKP 463
 RI 93 Gem SI/Kalf: 0 / 0
 Oud. / Kalwers 9j. 8m / 5

OL PEJETA 786 - 01/10/95
 KPO786 0049374077
 DNS U13655

A.D.C. MUTARA 5761 - 01/02/91
 ADC5761 0049784739
 DNS P4830/02

KETA TLM020024 - 09/08/02
 TLM 020024 0061035572
 DNS U85157

HLANZENI Z 01 203 - 18/10/01
 Z 010203 0045921590
 DNS U42689

KETA TLM020001 - BUFFEL - 02/05/02
 TLM 020001 0061037560
 DNS U250410

KETA TLM 00 10 - 29/02/00
 TLM 000010 0043550292
 DNS U54319

DE LA VIDA RED BULL DLV 0802 - 12/09/08
 DLV 080002 0068027705
 DNS AS002226

BORGEN ALISON - 20/11/06
 B 060099 0066699158
 DNS U41792

	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	-.14	-.15	-.5	-1.6	7.3	-1.6	-2.2	-3	10	-.2	-	-	In Vitro Embrio Kalwers: 0 Toetse: TB, BM
Akk	51	46	42	38	40	26	30	25	33	32			
TW Ind	105	102	92	94	92	110	93	92	96	95			
TW Ind	107		92	94	103		111		96				

Met bulkalf HJ21 31 van TLM05 526.

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

LOT 48

0617507000, DROSTDY BORANE, P/A MNR C.F. CRAFTFORD POSBUS 172 SWELLENDAM 6740, 083-284 2592

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: S
NIKERKSHEK DBC 180022 FEMALE SP REG 0087365318 10-JUL-18

NIKERKSHEK DBC 180022 - 10/07/18
 DBC 180022 0087365318
 U515139

Lab nr U515139

SIRE DAM

DNA NT

Myostatin F94L
 nt821
 Q204X

Colour

Horn status

NIKERKSHEK LEEU 13 - 21/01/14
 DBC 140008 0079664058
 DNA U213508

AFC 36 ICP -
 RI 90
 Age / Calves 3yr. 4m. / 1
 Avg. Wl/Calf: 0 / 0

CALVINGS

07/21

VANREE VS110020 - 27/01/11
 VS 110020 0073500274
 DNA -

AFC 29 ICP 425
 RI 105 Avg. Wl/Calf: 0 / 0
 Age / Calves 10yr. 9m / 7
 CALVINGS
 06/13 , 06/15 , 06/16 ,
 07/17 , 07/18 , 06/19 ,
 06/20 Embrio Calves: 0

MOUNTAIN VIEW BIG RED - 07/09/09
 BS 090023 0070430434
 DNA U63644

SANDSONIA BRITNEY SS10230 - 23/09/10
 SS 100230 0072496102
 DNA U92741

AFC 28 ICP 381
 RI 113 Avg. Wl/Calf: 0 / 0
 Age / Calves 11yr. 1m / 8

KETA TLM 03 16 - 03/02/03
 TLM 030016 0061035515
 DNA U25390

KLEIN ZUURBRON LP 090001 - 01/01/09
 LP 090001 0068228873
 DNA -

AFC 25 ICP 406
 RI 112 Avg. Wl/Calf: 0 / 0
 Age / Calves 8yr. 5m / 6

KETA TLM 05 526 - KONING - 31/10/05
 TLM 050526 0062174016
 DNA U47416

ELANDSPRUIT 07 30 - 26/01/07
 CFH 070030 0064717721
 DNA U25100

SANDSONIA KOBRA SS080061 - 13/02/08
 SS 080061 0066240706
 DNA U59721

CIRCLE C CI070110 - 04/12/07
 CI 070110 0066733536
 DNA U34821

SEGERA Z7F887 - 11/08/94
 Z7F887 0049653744
 DNA P1274/00

MOGWOONI K6K2328 - 01/01/90
 K6K2328 0061025235
 DNA P1252/00

KETA TLM 03 4 - MUSCLE KING - 09/01/03
 TLM 030004 0061035523
 DNA U105002

KLEIN ZUURBRON LP0611 - 10/09/06
 LP 060011 0066134198
 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	-1.23	-.09	-2.8	-.3	32	3	-4.2	5	-23	3.2	-	-	In Vitro Embrio Calves: 0 Tests: TB, BM
Acc	73	56	23	22	48	14	14	12	26	16			
BV Ind	126	100	85	99	62	89	88	105	72	103			
BV Ind	125		85	99	74		94		72				

Met bulkalf DBC21 08 van DBC14 35. Geloop by DBC17 23 of TTB13 37.

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

LOT 49

0685000000, JANNIE MEYER & SEUNS BOERDERY, POSBUS 41 MOSSELBAAI 6500, 0829212958

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap
HESSI SAFIA HJ 170036 VROULIK SP REG 0086294311 21-OCT-17 Verifikasie voltooi: B

HESSI SAFIA - 21/10/17
 HJ 170036 0086294311 SP
 U402754

Lab nr U402754

Ouerskap
 VAAR MOER
 DNS

NIE GETOETS
 Myostatin F94L
 nt821
 Q204X
 Kleur
 Horing status

BA KLIMANJARO - 12/02/09
 BA 090103 0073082760 SP
 DNS U88042

OEK 34 TKP -
 RI 96
 Oud. / Kalwers 4j. 0m. / 1
 Gem SI/Kalf: 0 / 0

KALWINGS
 09/20

BORGEN B 05 147 - 02/12/05
 B 050147 0063039671 SP
 DNS U42370

OEK 41 TKP 427
 RI 97 Gem SI/Kalf: 0 / 0
 Oud. / Kalwers 15j. 11m / 11
 KALWINGS
 04/09, 04/10, 06/11,
 08/12, 07/13, 07/15,
 08/16, 10/17, 09/18,
 12/19, 12/20 Embrio Kalwers: 0

KETA VOORSLAG - 21/05/02
 TLM 020003 0061037511 SP
 DNS U21611

EERSTEGELUK-BAAS N 04 01 - VENUS -
 21/09/04
 N 040001 0063046668 SP
 DNS U13648

OEK * TKP 359
 RI 111 Gem SI/Kalf: 0 / 0
 Oud. / Kalwers 17j. 1m / 12

OL PEJETA 1017 - 01/07/99
 KPO1017 0049843949 SP
 DNS X0000018349

WORAGUS 856 - 01/04/96
 856 0049783988 SP
 DNS P4838/02

OEK * TKP -
 RI 200 Gem SI/Kalf: 0 / 0

MOGWOONI K6K2459 - 01/01/92
 K6K2459 0049422886 SP
 DNS XMF422984405 -

OL PEJETA KPO 898 - 01/01/90
 KPO898 0061025276 SP
 DNS P1275/00 -

OL PEJETA 622 - 01/03/94
 KPO622 0049787211 SP
 DNS U13644 -

LOLOMARIK 39 - 01/04/96
 KIM39 0049785710 SP
 DNS P3534/03 -

OL PEJETA KPO755 - 01/01/82
 KPO755 0049843964 -

OL PEJETA 16 - 01/01/82
 16 0049843956 -

DNS -

1485 - 01/01/80
 1485 0049783947 -

DNS XPB8834 -

K655 - 01/01/82
 K655 0076823020 -

DNS -

	Kalf Gemak		Kalf Groei		Melk		Vrugbaarheid		Koeigewig		Koei Waarde		Bul		Verhouding		Inent. - 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	-.67	-.5	-4.2	-4.2	-2.5	-3.3	-6	14	-5.6	-	-					
Akk	64	65	38	41	60	32	27	27	37	30							
TW Ind	98	120	92	84	107	114	90	87	99	83							
TW Ind	108	92	84	113	116	99											

Teler Opmerking: 8 maande dragtig van V/V BS12 51 of BS14 55.

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

LOT 50

0617507000, DROSTDY BORANE, P/A MNR C.F. CRAFTFORD POSBUS 172 SWELLENDAM 6740, 083-284 2592

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: S
NIKERKSHEK DBC 180054 FEMALE SP REG 0087988317 18-OCT-18

NIKERKSHEK DBC 180054 - 18/10/18
 DBC 180054 0087988317 SP
 U515144

Lab nr U515144

Parentage
 SIRE DAM
 DNA NT

NOT TESTED
 Myostatin F94L
 nt821
 Q204X
 Colour
 Horn status

DIAMANT-V TENK DVB1315 - 08/07/13
 DVB 130015 0078091758 SP
 DNA XU399669

AFC 33 ICP -
 RI 99
 Age / Calves 3yr. 1m. / 1
 Avg. Wl/Calf: 0 / 0

CALVINGS
 07/21

NIKERKSHEK DBC 130022 - 25/05/13
 DBC 130022 0077249332 C
 DNA -

AFC 31 ICP 342
 RI 117 Avg. Wl/Calf: 0 / 0
 Age / Calves 8yr. 5m / 7
 CALVINGS
 01/16, 11/16, 10/17,
 10/18, 10/19, 09/20,
 08/21 Embrio Calves: 0

DIAMANT-V DVB 08 0016 - 29/04/08
 DVB 080016 0066888868 SP
 DNA U40063

DIAMANT-V 1029 - 20/10/10
 DVB 100029 0072276942 SP
 DNA U244745

AFC 33 ICP 416
 RI 103 Avg. Wl/Calf: 0 / 0
 Age / Calves 7yr. 3m / 4

KLAPPERBOS KBB0821 - 28/12/08
 KBB 080021 0068160175 SP
 DNA U146267

BOS OPTIMUS BCR 05 34 - 09/08/05
 BCR 050034 0063248793 B
 DNA -

AFC 32 ICP 466
 RI 96 Avg. Wl/Calf: 0 / 0
 Age / Calves 8yr. 9m / 5

KETA TLM 04 505 - 07/01/04
 TLM 040505 0062817267 SP
 DNA U25728 -

KETA TLM 02 49 - 05/12/02
 TLM 022049 0047074729 SP
 DNA X0000038804 -

DIAMANT-V 08 22 - 16/06/08
 DVB 080022 0066883414 SP
 DNA AS002225 -

DIAMANT-V 08 23 - 20/06/08
 DVB 080023 0066883315 SP
 DNA U42973 -

ELANDSPRUIT 05 0130 - 01/07/05
 CFH 050130 0063906895 SP
 DNA -

SANDSONIA SS 06 1 - 12/01/06
 SS 060001 0062845771 C
 DNA -

OUTSPAN METUSALEG - 04/11/95
 HVT 950017 0038412375 SP
 DNA U469269 -

BRESS TE 01 0012 - 01/01/01
 TE 010012 0048908925 A
 DNA -

	Calving Ease		Calf Growth		Milk		Fertility		Cow weight		Cow Value		Bull		Ratio		Vacc. - 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	-.51	-.38	-2.3	-.6	-6.4	-2.1	-4.1	-	-	-3.1	-	-					
Acc	74	55	26	22	48	11	9	-	-	18							
BV Ind	112	110	86	97	110	112	89	-	-	89							
BV Ind	117	86	97	116	-	-	-	-	-	-							

Breeder Remark: Met bulkalf DBC21 29 van DBC14 35.

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

LOT 51

0685000000, JANNIE MEYER & SEUNS BOERDERY, POSBUS 41 MOSSELBAAI 6500, 0829212958

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap
HESSI ORCHID HJ 180034 VROULIK SP REG 0088466495 17-NOV-18
 Verifikasie voltooi: B

HESSI ORCHID - 17/11/18
 HJ 180034 0088466495
 U475951

Lab nr U475951

VAAR MOER

DNS

Myostatin F94L
 nt821 Q204X

Kleur

Horing status

MOUNTAIN VIEW BS1359 - 17/12/13
 BS 130059 0079269841
 DNS U205328

OEK 31 TKP -
 RI 107
 Oud. / Kalwers 2j. 12m. / 1
 Gem SI/Kalf: 0 / 0

KALWINGS
 06/21

HESSI HJ110009 - 04/02/11
 HJ 110009 0072940414
 DNS U94126

OEK 30 TKP 374
 RI 113 Gem SI/Kalf: 0 / 0
 Oud. / Kalwers 10j. 9m / 9
 KALWINGS
 07/13, 08/14, 07/15,
 09/16, 10/17, 11/18,
 11/19, 10/20, 10/21 Embrio Kalwers: 0

MOLL S-HOOP KHAN - 08/07/04
 MHB 040027 0062813639
 DNS U42729

MOUNTAIN VIEW BELINDA - 27/12/08
 BS 080014 0068191451
 DNS U50839

OEK * TKP 398
 RI 107 Gem SI/Kalf: 88 / 1
 Oud. / Kalwers 12j. 10m / 8

KETA KB X 19 - 24/09/03
 KB19X D 0062585518
 DNS X25747

ELANDSPRUIT 07 30 - 26/01/07
 CFH 070030 0064717721
 DNS U25100

OEK * TKP 360
 RI 103 Gem SI/Kalf: 0 / 0
 Oud. / Kalwers 10j. 8m / 4

OL PEJETA 786 - 01/10/95
 KPO786 0049374077
 DNS U13655

A.D.C. MUTARA 5761 - 01/02/91
 ADC5761 0049784739
 DNS P4830/02

KETA TLM020024 - 09/08/02
 TLM 020024 0061035572
 DNS U85157

HLANZENI Z 01 203 - 18/10/01
 Z 010203 0045921590
 DNS U42689

NB43R - 01/01/98
 NB43R 0061167177
 DNS

GRASMERE 25 O - 10/07/96
 GF25O 0061168225
 DNS P3597/04

KETA TLM020008 - 25/05/02
 TLM 020008 0061035648
 DNS U250413

HLANZENI Z 95 25 - 11/11/95
 Z 950025 0035270198
 DNS U19161

	Kalf Gemak		Kalf Groei	Melk	Vrugbaarheid		Koeigewig		Koei Waarde	Bul	Verhouding		Inent. - 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	.18	-.21	1.9	-4.3	13.2	-.4	.1	8	-9	-.8	-	-	
Akk	70	49	40	37	41	27	28	26	34	28			
TW Ind	99	104	99	84	85	104	98	109	82	94			
TW Ind	102	99	84		94		91		82				

Teler Opmerking: Met verskalf HJ21 16 van BS15 70.

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

LOT 52

0617507000, DROSTDY BORANE, P/A MNR C.F. CRAFTY POSBUS 172 SWELLENDAM 6740, 083-284 2592

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: B
MEANDER MERLOT AVZ 120101 FEMALE C REG 0076640358 16-DEC-12

MEANDER MERLOT - 16/12/12
 AVZ 120101 0076640358
 U157370

Lab nr U157370

SIRE DAM

DNA

Myostatin F94L
 nt821 Q204X

Colour

Horn status

BORGEN B06082 - MAROELA - 25/10/06
 B 060082 0066748435
 DNA U41873

AFC 33 ICP 416
 RI 104
 Age / Calves 8yr. 11m. / 6
 Avg. WI/Calf: 0 / 0

CALVINGS
 09/15, 11/16, 10/17, 06/19, 04/20, 05/21

BLOODLINE FPL0839 - 20/10/08
 FPL 080039 0067523951
 DNA U0000130502

AFC * ICP 453
 RI 96 Avg. WI/Calf: 100 / 5
 Age / Calves 9yr. 9m / 6
 CALVINGS
 08/11, 12/12, 11/13,
 11/14, 12/16, 11/17 Embrio Calves: 0

MARULA 25 - 12/03/92
 25 0064334840
 DNA U25989

OL PEJETA 737 - 01/04/95
 F/14167 0066745613
 DNA

KETA KB 30 X - 30/09/03
 KB30X 0061168498
 DNA U25135

KETA TLM 01 95 - 01/01/01
 TLM 010095 0049505738
 DNA

AFC * ICP 501
 RI 85 Avg. WI/Calf: 100 / 3
 Age / Calves 20yr. 10m / 6

143 - 12/02/90
 143 0068690437
 DNA P/11929

23003 - 25/01/90
 23003 0064334857
 DNA

LILAYI PM14R - 08/09/98
 PM14R 0061176103
 DNA P900/07

GRASMERE T 4 - 22/06/00
 GF4T 0062149588
 DNA P3621/04

DNA

DNA

DNA

	Calving Ease		Calf Growth	Milk	Fertility		Cow weight		Cow Value	Bull	Ratio		Vacc. - 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	-.02	.7	4.8	6.5	1.3	-2.3	5.1	12	37	-3.9	-	56.97	
Acc	78	74	66	56	38	28	32	31	47	29			
BV Ind	103	73	108	124	100	113	109	115	116	87			
BV Ind	91	108	124		104		84		116				

Breeder Remark: 3 in 1. Met bulkalf DBC21 11 van TTB13 37. 5 maande dragtig van TTB13 37.

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

LOT 53

0593395000, - JANNIE MEYER & SEUNS BOERDERY, POSBUS 41 MOSSELBAAI 6500, 0829212958

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

MOUNTAIN VIEW 180050 BS 180050 VROULIK SP REG 0088509799 22-OCT-18

MOUNTAIN VIEW 180050 - 22/10/18
BS 180050 0088509799 SP -
U6345U008

Lab nr U6345U008

VAAR MOER

DNS

Myostatin F94L nt821 Q204X

Kleur

Horing status

MOUNTAIN VIEW BLACK MAGIC 1251 - 17/11/12
BS 120051 0077537967 SP -
DNS U155352

OEK 31 TKP -
RI 105
Oud. / Kalwers 3j. 0m. / 1
Gem SI/Kalf: 0 / 0

KALWINGS
06/21

MOUNTAIN VIEW 1130 - 17/07/11
BS 110030 0076115682 SP -
DNS U107984

OEK * TKP 435
RI 105 Gem SI/Kalf: 0 / 0
Oud. / Kalwers 10j. 4m / 7

KALWINGS
11/13, 09/14, 01/16, 12/16, 10/17, 10/18, 12/20 Embrio Kalwers: 2

SANDSONIA SS0862 - 06/05/08
SS 080062 0066399684 SP -
DNS U59722

MOUNTAIN VIEW 0908 - 19/06/09
BS 090008 0070430277 SP -
DNS U59322

OEK * TKP 391
RI 112 Gem SI/Kalf: 0 / 0
Oud. / Kalwers 10j. 12m / 8

KETA KB X 19 - 24/09/03
KB19X D 0062585518 SP -
DNS X25747

MOUNTAIN VIEW 0918 - 24/06/09
BS 090018 0070430343 SP -
DNS U59331

OEK * TKP 428
RI 107 Gem SI/Kalf: 106 / 1
Oud. / Kalwers 11j. 11m / 8

ELANDSPRUIT CFH 05 553 - 30/11/05
CFH 050553 0062842729 SP -
DNS U43316

FORRESTER FE 97 041 - 20/10/97
970041FE 0042748855 SP -
DNS U36383

KETA TLM 05 526 - KONING - 31/10/05
TLM 050526 0062174016 SP -
DNS U47416

ELANDSPRUIT 07 30 - 26/01/07
CFH 070030 0064717721 SP -
DNS U25100

NB43R - 01/01/98
NB43R 0061167177 SP -
DNS -

GRASMERE 25 0 - 10/07/96
GF250 0061168225 SP -
DNS P3597/04

KETA TLM 05 526 - KONING - 31/10/05
TLM 050526 0062174016 SP -
DNS U47416

ELANDSPRUIT 07 30 - 26/01/07
CFH 070030 0064717721 SP -
DNS U25100

	Kalf Gemak		Kalf Groei	Melk	Vrugbaarheid		Koeigewig		Koei Waarde	Bul	Verhouding		Inent. - 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	.14	-.37	6.1	-4.3	23.4	2.6	4.2	20	-	4.8	-	-	
Akk	58	52	34	27	40	13	11	6	-	20			
TW Ind	100	109	112	84	73	91	107	129	-	107			
TW Ind	105		112	84	81		-	-					

Met bulkalf BS21 40 van BS15 70.

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

LOT 54

0617507000, DROSTDY BORANE, P/A MNR C.F. CRAFTY POSBUS 172 SWELLENDAM 6740, 083-284 2592

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

NIKERKSHEK MOCHA DBC 180019 FEMALE SP REG 0087988200 05-JUL-18

NIKERKSHEK MOCHA - 05/07/18
DBC 180019 0087988200 SP -
U4748U002

Lab nr U4748U002

SIRE DAM

DNA

Myostatin F94L nt821 Q204X

Colour

Horn status

THREE RIVERS MR BORIS - 12/07/12
TR 120029 0075565200 SP -
DNA U140273

AFC 30 ICP 289
RI 116
Age / Calves 3yr. 4m. / 2
Avg. Wl/Calf: 0 / 0

CALVINGS
01/21, 10/21

HESSI SHIRAZ - 07/10/12
HJ 120046 0076649516 SP -
DNA U143587

AFC 35 ICP 359
RI 110 Avg. Wl/Calf: 85 / 1
Age / Calves 9yr. 1m / 6

CALVINGS
09/15, 10/16, 09/17, 07/18, 06/19, 08/20 Embrio Calves: 0

KETA TLM 05 503 - 25/01/05
TLM 050503 0062661202 SP -
DNA U179552

BORGEN B 100036 - 08/04/10
B 100036 0070553243 SP -
DNA X0000076094

AFC * ICP 372
RI 116 Avg. Wl/Calf: 104 / 2
Age / Calves 5yr. 0m / 3

BA BA080065 - 22/02/08
BA 080065 0071201404 SP -
DNA U106639

ELANDSPRUIT 07 30 - 26/01/07
CFH 070030 0064717721 SP -
DNA U25100

AFC * ICP 360
RI 103 Avg. Wl/Calf: 0 / 0
Age / Calves 10yr. 8m / 4

MOGWOONI K6K2459 - 01/01/92
K6K2459 0049422686 SP -
DNA XMF422984405

OL PEJETA 1680 - 01/01/92
KPO1680 0049786106 SP -
DNA P1277/00

BORGEN B05098 - NINETY-EIGHT - 02/08/05
B 050098 0063260004 SP -
DNA AS004669

BORGEN B070177 - 24/09/07
B 070177 0066751702 SP -
DNA U41858

KETA VOORSLAG - 21/05/02
TLM 020003 0061037511 SP -
DNA U21611

BA SHAKIRA - 01/06/05
BA 050030 0070458146 SP -
DNA AS019044

KETA TLM020008 - 25/05/02
TLM 020008 0061035648 SP -
DNA U250413

HLANZENI Z 95 25 - 11/11/95
Z 950025 0035270198 SP -
DNA U19161

	Calving Ease		Calf Growth	Milk	Fertility		Cow weight		Cow Value	Bull	Ratio		Vacc. - 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	.2	-.34	-.8	-2.1	13.8	-.1	-3	-4	2	-10	-	-	
Acc	74	55	35	35	56	21	25	20	33	27			
BV Ind	99	108	91	92	84	103	91	89	90	72			
BV Ind	104		91	92	95		113	90					

Met verskalf DBC21 45 van DBC14 35.

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

LOT 55

0685000000, JANNIE MEYER & SEUNS BOERDERY, POSBUS 41 MOSSELBAAI 6500, 0829212958

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap
HESSI NIAH HJ 150047 VROULIK SP REG 0086953601 30-OCT-15 Verifikasie voltooi: B

HESSI NIAH - 30/10/15
 HJ 150047 0086953601 SP
 U338063

Lab nr U338063

Ouerskap
 VAAR MOER
 DNS

NIE GETOETS
 Myostatin F94L
 nt821
 Q204X
 Kleur
 Horing status

CIRCLE C CI070094 - 02/11/07
 CI 070094 0066733924 SP
 DNS U35244

OEK 34 TKP 360
 RI 108
 Oud. / Kalwers 6j. 0m. / 4
 Gem SI/Kalf: 0 / 0
 KALWINGS
 09/18 ,09/19 ,10/20 ,08/21

HESSI HJ1260 - 03/12/12
 HJ 120060 0079900973 SP
 DNS U156895

OEK 35 TKP -
 RI 94 Gem SI/Kalf: 0 / 0
 Oud. / Kalwers 4j. 10m / 1
 KALWINGS
 10/15 Embrio Kalwers: 0

KETA TLM020001 - BUFFEL - 02/05/02
 TLM 020001 0061037560 SP
 DNS U250410

GRASMERE GF 177S - 07/10/99
 GF177S D 0062579826 SP
 DNS U35396

OEK * TKP 505
 RI 86 Gem SI/Kalf: 100 / 3
 Oud. / Kalwers 18j. 8m / 11

BA BA080065 - 22/02/08
 BA 080065 0071201404 SP
 DNS U106639

GR 05 03 - 14/12/05
 GR 050003 0064207673 SP
 DNS U53001

OEK * TKP 332
 RI 119 Gem SI/Kalf: 67 / 1
 Oud. / Kalwers 11j. 9m / 7

MOGWOONI K6K2459 - 01/01/92
 K6K2459 0049422686 SP
 DNS XMF422984405 -

OL PEJETA KPO 4203 - 01/01/90
 KPO4203 0061025292 SP
 DNS P1280/00 -

GRASMERE 17 E - 01/01/85
 GF17E 0062132097 -

GRASMERE E01 - 01/01/93
 GF01E 0062175039 -

DNS -

KETA VOORSLAG - 21/05/02
 TLM 020003 0061037511 SP
 DNS U21611 -

BA SHAKIRA - 01/06/05
 BA 050030 0070458146 SP
 DNS AS019044 -

MOGWOONI 2670 (6MK26) - 12/02/96
 6MK26 0049787120 SP
 DNS P4792/02 -

WORAGUS 4539 - 01/10/97
 Z7F4539 0049783830 SP
 DNS U20932 -

	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	-.73	-.54	-1.7	-1.9	-4.4	-1.6	-4.5	14	2	-4	-	-	In Vitro Embrio Kalwers: 0 Toetse: TB, BM
Akk	67	67	41	45	52	29	28	25	38	32			
TW Ind	116	115	88	93	107	110	88	118	90	86			
TW Ind	123		88	93	110		84		90				
Teler Opmerking:	Met verskalf HJ21 26 van BS15 66.												

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

LOT 56

0617507000, DROSTDY BORANE, P/A MNR C.F. CRAFTFORD POSBUS 172 SWELLENDAM 6740, 083-284 2592

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: B
NIKERKSHEK DBC 180059 FEMALE SP REG 0088534557 19-OCT-18

NIKERKSHEK DAHLIA - 19/10/18
 DBC 180059 0088534557 SP
 U189U010

Lab nr U189U010

Parentage
 SIRE DAM
 DNA

NOT TESTED
 Myostatin F94L
 nt821
 Q204X
 Colour
 Horn status

TOPTANI MIDNIGHT - 21/09/13
 TTB 130037 0081101990 SP
 DNA U453874

AFC - ICP -
 RI -
 Age / Calves 3yr. 1m. / -
 Avg. Wl/Calf: 0 / 0
 CALVINGS

NIKERKSHEK DBC 150008 - 17/01/15
 DBC 150008 0081893901 SP
 DNA U269630

AFC 33 ICP 374
 RI 105 Avg. Wl/Calf: 0 / 0
 Age / Calves 6yr. 10m / 2
 CALVINGS
 10/17 ,10/18 Embrio Calves: 0

KETA TLM030023 - 14/02/03
 TLM 030023 0061035663 SP
 DNA U165680

WALT GF0810 - 03/03/08
 GF 080010 0067333682 SP
 DNA U000011830

AFC 30 ICP 389
 RI 110 Avg. Wl/Calf: 0 / 0
 Age / Calves 13yr. 8m / 10

CIRCLE C CI070126 - 30/12/07
 CI 070126 0066733890 SP
 DNA AS004670

DE LA VIDA GEMS - 23/02/12
 DLV 120005 0074863671 SP
 DNA U192330

AFC * ICP 463
 RI 93 Avg. Wl/Calf: 0 / 0
 Age / Calves 9yr. 8m / 5

MOGWOONI K6K2459 - 01/01/92
 K6K2459 0049422686 SP
 DNA XMF422984405 -

OL PEJETA KPO 961 - 01/01/90
 KPO961 0061025185 SP
 DNA P1290/00 -

KETA TLM030012 - 08/02/03
 TLM 030012 0061035457 SP
 DNA U25386 -

ADELSON 06 05 - 26/02/06
 EG 060005 0063918445 SP
 DNA U20106 -

KETA TLM040507 - BUSTER - 30/01/04
 TLM 040507 0062822002 SP
 DNA U25736 DH -

GRASMERE GF 159U - 14/11/01
 GF159U D 0062581608 SP
 DNA U34589 -

DE LA VIDA RED BULL DLV 0802 - 12/09/08
 DLV 080002 0068027705 SP
 DNA AS002226 -

BORGEN ALISON - 20/11/06
 B 060099 0066699158 SP
 DNA U41792 -

	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	-.67	-.36	-4.7	-3.2	22.2	3.5	-6.8	-6	-23	2.7	-	-	In Vitro Embrio Calves: 0 Tests: TB, BM
Acc	73	46	37	31	42	20	20	18	31	18			
BV Ind	115	109	79	88	74	87	83	87	72	102			
BV Ind	119		79	88	81		116		72				
Breeder Remark:	9 maande dragtig van DBC14 35.												

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