

Verduideliking van katalogus

LOT: Lot nummer
 Ident.nr: Identifikasie nommer (Kudde kenmerk + geboorte jaar + volgnummer)
 Afdeling: SP =Studbook Proper (vol geregistreer)
 Reg.nommer: SA Stamboek Registrasie nommer

LOT

Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum
NELGUNI **CJ 010113** **VROULIK** **SP** **0045799095** **09-DEC-01**
CJ01 113



NELGUNI CJ 010113 - SP
 0045799095 - 09-DEC-01
 OEK **36** TKP **417**
 Oud. / Kalwers **13j. 2md. / 8**
 Gem SI/Kalf: **/ 0**
 Koei Doelt.: **107**
 Koei/Speen Verh.: **-%**
 KALWINGS
 12/04, 12/05,
 11/06, 04/08,
 08/09, 10/10,
 10/11, 12/12

OP 960436 - B
 0044752624 - 01-JAN-96

NEL 960012 - SP
 0044295822 - 12-DEC-96
 OEK **33** TKP **369**
 Oud. / Kalwers **18j. 2md. / 5**
 Koei Doelt. **99**
 Koei/Speen Verh.: **-%**
 Gem SI/Kalf: **/ 0**

OMATJENNE OP 900289 - B
 0022962625 - 11-NOV-90

OP 920380 - A
 0044752616 - 01-JAN-92
 OEK **47** TKP
 Oud. / Kalwers **23j. 9md. / 1**
 Koei/Speen Verh.: **-%**
 Koei Doelt.
 Gem SI/Kalf: **/ 0**

JS90245 **--**
 0044883056 - 01-DEC-89

JS9225 **--**
 0044883072 - 01-DEC-87
 OEK TKP
 Oud. / Kalwers **27j. 2md. / 0**
 Koei Doelt.
 Koei/Speen Verh.: **-%**
 Gem SI/Kalf: **/ 0**

OMATJENNE OP 820186 - A
 0021347901 - 17-DEC-82

OEK: Ouderdom met eerste kalwing
 TKP: Tussenkalfperiode
 RI: Reproduksie indeks

Oud. / Kalwers: Ouderdom van koei en aantal kalwers.
 Koei Doelt.: Koei Doeltreffendheid
 Koei/Speen Verh.: Koei/Speen gewig Verhouding %

Teelwaardes en Seleksie waardes

Die Teelwaardes en Seleksie Waardes in hierdie verslag dui die genetiese meriete van diere aan – alle omgewingseffekte is uit die waardes verwyder. Die inligting is gebaseer op diere wat wetenskaplik korrek en presies gemeet is volgens internasionaal aanvaarbare metodes. Teelwaardes word beraam uit verskillende bronne van inligting: voorouers, eie prestasie en nageslag. Seleksie waardes is 'n kombinasie van relevante teelwaardes.

Seleksie W. TW Ind TW	KALF GEMAK		MELK	KALFGROEI	ONDERHOUD		GROEI TOETS					VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE		
	99 ⁶⁷		108 ³	98 ²¹	107 ⁸		Tipe groeipunt					105 ²⁹							
	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP					
	101	89	108	99	102	98	108	109	101	112	113	114	107	105					
	-18 ⁷⁸	-19 ⁵⁶	6 ³	.1 ²¹	1.2 ¹¹	-2 ⁹	12 ¹⁴	30 ¹⁴	-32 ¹⁷	7 ¹⁶	5 ¹⁷	6.8 ¹⁷	-9.4 ³⁶	-2.4 ²¹					
Opmerkings: -														In Vitro			Spoelings/Embrios/Kalwers: 0/0/0 Toetse: - Inent. -		

Seleksie waardes:

Seleksie Waarde (Selekt.W)	Wat beteken 'n waarde bo rasgemiddeld (100)?
KALFGEMAK	Kleiner kalf by geboorte – makliker kalwing
MELK	Koeie met meer melk en beter moeder eienskappe
KALFGROEI	Swaarder kalf by speen as gevolg van groeikragtigheid van die kalf self
ONDERHOUD	Diere met laer behoeftes vir onderhoud.
VRUGBAARHEID	Koeie / dogters wat vroeër en/of meer gereeld kalf.

Maklike interpretasie van Seleksie Waardes en Teelwaarde Indekse:

- Die gemiddeld van lewendige diere in die hele ras is gelyk aan 100
- Bokant 100: meer gewenste rigting,
- Onder 100: minder gewenste rigting
- Meeste diere is gemiddeld (tussen 90 en 110)

Nguni Cow Value and Nguni Growth Value

The Cow and Growth Values combine different weighted breeding values into a single value, making it easier to identify the “best” animal when many traits and consequently many breeding values are involved. Breeding values are weighted scientifically according to economic importance and heritability.

Interpretation of Selection Values

Sub Value	<80 (Worse)	80-120 (Safe)	>120 (Better)
Calving ease	Heavier birth wt	Average birth wt	Lower Birth wt
Calf Growth	Low weaning wt	Average weaning wt	Heavy weaning wt
Milk	Low milk	Average milk	High milk
Maintenance	High mature wt / milk	Avg mature wt/milk	Low mature wt/milk
Fertility	Low fertility	Average fertility	High fertility

The ‘ideal’ animal will theoretically have the highest possible positive values for all sub-indices, but breeding objectives should always be kept in mind! Highest is not always best.

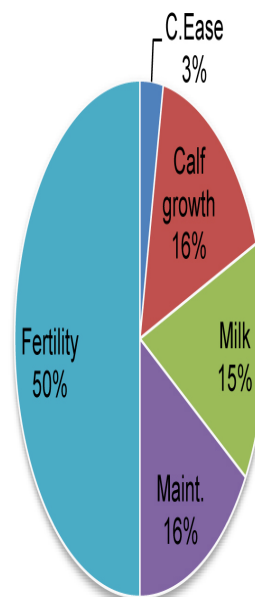
% Components of the Nguni Cow Value and Nguni Growth Value

Sub value	EBV	+ or -	Cow Value	Growth Value
Calving Ease	Birth weight	-	2.5	2.5
	Birth maternal	-	0.5	0.5
Calf growth	Weaning weight	+	16	40
Milk	Milk	+	15	15
Maintenance	$\text{Mature wt}^{0.75} + 0.1 \text{ Milk}$	-	16	15
	AFC (age at first calving)	-	10	6
Fertility	ICP (intercalving Period)	-	20	10
	Herd Life (longevity)	+	20	11

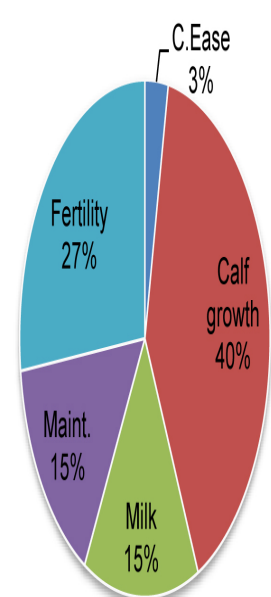
Selection values are expressed around 100 (breed average for live animals). 50% of animals in the breed are average and have selection values between 90 and 120 (2.5 and 3 stars).

The **Nguni Cow Value** focuses more on fertility and less on growth, while the **Nguni Growth Value** emphasizes growth components without impairment of selection for other important features such as milk and fertility.

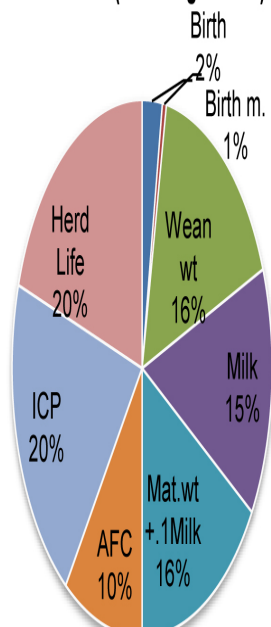
Cow Value (Selection Values)



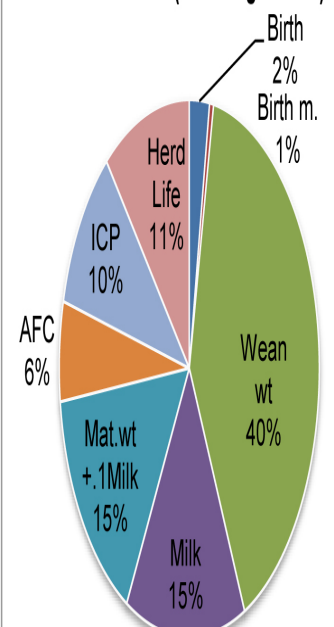
Growth Value (Selection Values)



Cow Value (Breeding Values)



Growth Value (Breeding Values)



LOT 1

0516967, W.A. DU PLESSIS, LANGBERG, POSBUS 145,JAGERSFONTEIN,9974,
(T)082-460 4818



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum
DU PLESSIS **DPN 230017** **MANLIK** **A** **0095670386** **30-JUL-23**
DPN230017

DU PLESSIS DPN 230017 - A
0095670386 - 30-JUL-23

DU PLESSIS DPN 180064 - SP
0089006514 - 12-DEC-18- DNS: U10296U002



DU PLESSIS DPN 190101 - FR
0091648907 - 01-SEP-19

OEK - TKP 379
Oud. / Kalwers 6j.11m / 5
Koei Doelt. -
Koei/Speen Verh.: -%
Gem SI/Kalf: 1.0

QUAGGA FLATS GL 020142 - B
0046768354 -07-NOV-02- DNS: U174225

DU PLESSIS DPN 120103 - SP
0076408301 - 23-NOV-12

OEK 33 TKP 387
Oud. / Kalwers 7j.0m / 5
Koei/Speen Verh.: -%
Koei Doelt. -
Gem SI/Kalf: -

HANSEL HAS 910128 - B
0024635708- 22-OCT-91- LID: X970004486

QUAGGA FLATS GL 970125 - A
0041305103 - 01-JAN-97

TAFELSIG CS 070207 - SP
0065562506 -29-OCT-07- DNS: U106482

GJO GJ 080004 - B
0066142795 - 12-MAR-08

Seleksie W.

TW Ind
TW

KALF GEMAK ***		MELK ***	KALFGROEI ***	ONDERHOUD ***		GROEI TOETS					VRUGBAARHEID **			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
107 ¹⁹		101 ²⁰	93 ¹⁹	99 ¹⁵		Tipe groeipunt					80 ²⁸					
Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP		**	
106	101	101	93	93	99	94	97	-	93	93	90	76	83	-	81 ²¹	-
-.19 ¹⁹	.03 ¹⁸	1.2 ²⁰	0 ¹⁹	0 ¹⁴	3.7 ¹⁵	-9 ⁹	20.1 ⁹	-	-5 ¹⁰	-1.4 ¹¹	-.2 ¹¹	13.7 ²⁹	1.1 ¹⁷	In Vitro		
Telersopmerkings:														Semen skenker: Nee		
-														Toetse: TB; TRICH; VIBRIO		
														Inent. -		

LOT 2

0374933, S.W. VAN DER WALT, POSBUS 38,VENTERSTAD,9798,(T)082-927 1806



Name Ident. number Sex Section Reg. number Birth Date
GELYKFONTEIN **SW 240668** **MALE** **SP** **6020149271** **11-JUN-24**
SW240668

GELYKFONTEIN SW 240668 - SP
6020149271 - 11-JUN-24

CLOTAN CSF 100082 - B
0071978886 -22-OCT-10- DNA: U175691



GELYKFONTEIN SW 090668 - SP
0069296788 - 05-AUG-09

AFC 28 ICP 351
Age / Calves 14yr.10m. / 14
Cow Eff. -
Cow/Wean Ratio: -%
Avg. WI/Calf: 1.0

GELYKFONTEIN SW 020048 - B
0046984852 -10-NOV-02

COMPASSBERG KW 040038 - A
0049411739 - 01-DEC-04

AFC 33 ICP 373
Age / Calves 8yr.10m. / 7
Cow/Wean Ratio: -%
Cow Eff. -
Avg. WI/Calf: -

GELYKFONTEIN SW 050066 - B
0062248471 - 20-NOV-05- DNA: U162555

- MTN070812 - SP
0065307845 - 01-FEB-07

AFC - ICP 397
Age / Calves 5yr.9m. / 4
Cow Eff. -
Cow/Wean Ratio: -%
Avg. WI/Calf: -

MKHAYA S 901919 - B
0022088298- 17-JUL-90

GELYKFONTEIN SW 960406 - A
0040384745 - 01-JAN-96

--- MS
0135431189 -01-JAN-40

COMPASSBERG KW 020130 - A
0048529481 - 01-JAN-02

TEUGUNI MTN 930025 - SP
0029051893 -13-OCT-93- DNA: P2539/04

- H010223 - A
0048628655 - 05-MAR-01

- MTN990315 - -
0065274219- 15-OCT-99

- MTN000441 - B
0065300956 - 28-NOV-00

Selection V.

BV Ind
BV

CALVING EASE ***		MILK **	CALF GRWTH. **	MAINTENANCE ***		GROWTH TEST					FERTILITY ***			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
100 ₄₄		76 ₄₀	83 ₄₉	105 ₂₆		Type					112 ₄₄					
Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP			
95	122	76	83	79	95	84	85	-	86	88	84	113	109	93 ₃₃	78 ₄₃	84 ₃₈
.38 ₄₈	-.57 ₂₇	-4.6 ₄₀	-3.2 ₄₉	-6.9 ₃₅	.5 ₂₆	-24 ₁₁	.9 ₁₁	-	-5.4 ₁₂	-4.2 ₁₃	-2.3 ₁₂	-17.4 ₅₁	-5 ₂₆	In Vitro		
Breeder's Remarks: Jong Manyeva seun met baie manlikheid en potensiaal														Semen donor: No Tests: BVD; TRICH; VIBRIO		
														Vacc. -		



NGUNI
Beestelersgenootskap
Cattle Breeders' Society

MATATANA NH 230041 - A
0095774386 - 22-AUG-23- DNS: U24925U097

GARIEP FB 170204 - SP
0086620564 -14-DEC-17- GEN: USC068960

GARIEP FB 110060 - SP
0074293127 -22-OCT-11- DNS: U261502

GARIEP FB 060029 - SP
0062942289- 25-MAY-06- DNS: U235613

GARIEP FB 040088 - B
0049433105 - 17-NOV-04

GARIEP FB 140078 - SP
0080671373 - 17-OCT-14

ORA O 080007 - SP
0067246892 -28-JUL-08- DNS: U156018

OEK	26	TKP	358
Oud. / Kalwers	11j.0m.	10	
Koei/Speen Verh.:	-%		
Koei Doelt.	-		
Gem SI/Kalf:			

GARIEP FB 090089 - SP
0069837698 - 16-OCT-09

MATATANA NH 170170 - FR
0095268876 - 06-JUN-17

OEK	-	TKP	358
Oud. / Kalwers		8j.4m. / 4	
Koei Doelt	-		
Koei/Speen Verh.:	-%		
Gem SI/Kalf:	100 / 2		

- - - -
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11

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LOT 4



NGUNI
Beestelersgenootskap
Cattle Breeders' Society

DU PLESSIS DPN 230034 - SP
0095747309 - 25-SEP-23

VELDMASTER GA 120058 - SP
0075966549 -30-SEP-12- GEN: USC071984

GANNA MVN 030108 - B
0048036107 -25-OCT-03- DNA: U164624

NAM CAPSA H 970366 - A
0045505369- 11-OCT-97

TAFELSIG CS 950057 - A
0034465153 - 03-OCT-95

GANNA MVN 000026 - SI
0044327468 - 18-SEP-00

MODJADJI LEB 920498 - B
0027500040 -09-DEC-92

AFC	25	ICP	399
Age / Calves		15yr.2m. / 13	
Cow/Wean Ratio:	-%		
Cow Eff.	-		
Avg. Wt/Calf:			

TAFELSIG CS 940072 - B
0032758823 - 31-OCT-94

TEUGUNI MTN 930025 - SP
0029051893 -13-OCT-93- DNA: P2539/04

GELYKFORTEIN SW 070235 - SP
0064419187- 10-FEB-07- DNA: U162557

MKHAYA S 026011 - SP
0048659833 - 03-AUG-02

GELYKFORTEIN SW 100142 - SP
0072178338 - 22-NOV-10

AFC	35	ICP	401
Age / Calves		12yr.10m. / 10	
Cow Eff.	-		
Cow/Wean Ratio:	-%		
Avg. Wt/Calf:	10		

GELYKFORTEIN SW 080420 - B
0066906280 - 28-JUL-08

GELYKFORTEIN SW 970741 - B
0043099035- 14-NOV-97

AFC	28	ICP	366
Age / Calves		9yr.4m. / 8	
Cow Eff.		-	
Cow/Wean Ratio:		-%	
Avg. Wt/Calf:			

GELYKFORTEIN SW 970060 - A
0043096387 - 01-JAN-97

Selection V.	CALVING EASE ★★		MILK ★★	CALF GRWTH. ★★★	MAINTENANCE ★★		GROWTH TEST					FERTILITY ★★★			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	86 ³¹		86 ³⁷	115 ⁴³	86 ²⁵		Type						105 ⁴¹				
	Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP			
BV Ind	87	93	86	115	108	115	108	109	-	100	87	100	107	109	95 ³⁰	97 ³⁸	96 ³⁴
BV	.75 ³²	.24 ²⁸	-2.1 ³⁷	8 ⁴³	8 ²⁹	18.6 ²⁵	30.5 ²²	42 ²²	-	4.9 ²⁴	-4.4 ²⁵	3.7 ²⁴	-12.44 ⁴	-4.9 ²⁷	In Vitro		
Breeder's Remarks: -															Semen donor: No Tests: TB; TRICH; VIBRIO Vacc. -		

LOT 5

0516967, W.A. DU PLESSIS, LANGBERG, POSBUS 145, JAGERSFONTEIN, 9974,
(T)082-460 4818



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum
DU PLESSIS **DPN 230059** **MANLIK** **SP** **0096120043** **02-NOV-23**
DPN230059

DU PLESSIS DPN 230059 - SP
0096120043 - 02-NOV-23

DU PLESSIS DPN 180064 - SP
0089006514 - 12-DEC-18- DNS: U10296U002



DU PLESSIS DPN 200023 - SP
0091060277 - 19-AUG-20

OEK 38 TKP 401
Oud. / Kalwers 5j.4m. / 3
Koei Doelt. -
Koei/Speen Verh.: -%
Gem SI/Kalf: 1.0

QUAGGA FLATS GL 020142 - B
0046768354 - 07-NOV-02- DNS: U174225

DU PLESSIS DPN 120103 - SP
0076408301 - 23-NOV-12

OEK 33 TKP 387
Oud. / Kalwers 7j.0m. / 5
Koei/Speen Verh.: -%
Koei Doelt. -
Gem SI/Kalf: -

DU PLESSIS DPN 130082 - SP
0078697141 - 06-NOV-13- DNS: U355199

DU PLESSIS DPN 180023 - SP
0086897352 - 09-APR-18

OEK 28 TKP 557
Oud. / Kalwers 8j.5m. / 5
Koei Doelt. -
Koei/Speen Verh.: -%
Gem SI/Kalf: -

HANSEL HAS 910128 - B
0024635708 - 22-OCT-91- LID: X970004486

QUAGGA FLATS GL 970125 - A
0041305103 - 01-JAN-97

TAFELSIG CS 070207 - SP
0065562506 - 29-OCT-07- DNS: U106482

GJO GJ 080004 - B
0066142795 - 12-MAR-08

NTSIKIZI PH 090137 - SP
0069736411 - 01-DEC-09- DNS: P0000133859

GELYKFONTEIN SW 100142 - SP
0072178338 - 22-NOV-10

DU PLESSIS DPN 130030 - B
0078392677 - 07-SEP-13- DNS: U355198

DU PLESSIS DPN 150100 - B
0082725029 - 28-NOV-15

Seleksie W.

TW Ind
TW

KALF GEMAK ***		MELK ***	KALFGROEI ***	ONDERHOUD ***		GROEI TOETS					VRUGBAARHEID ***			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
109 ₂₂		98 ₂₃	91 ₂₃	107 ₁₆		Tipe groeipunt					91 ₃₅			**	**	**
Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	**	**	**
107	104	98	91	90	94	93	97	-	87	88	89	84	90	88 ₂₁	88 ₂₅	87 ₂₃
-24 ₂₂	-06 ₂₀	.4 ₂₃	-6 ₂₃	-1.3 ₁₈	-7.16 ₁₆	-4.5 ₉	20.4 ₉	-	-4.8 ₁₁	-4 ₁₁	-4.11 ₁₁	6.7 ₄₀	-5.22 ₂₂	In Vitro		
Tellersopmerkings:														Semen skenker: Nee		
-														Toetse: TB; TRICH; VIBRIO		
														Inent. -		

LOT 6

0516967, W.A. DU PLESSIS, LANGBERG, POSBUS 145, JAGERSFONTEIN, 9974,
(T)082-460 4818



Name Ident. number Sex Section Reg. number Birth Date
DU PLESSIS **DPN 230018** **MALE** **SP** **0095670394** **18-AUG-23**
DPN230018

DU PLESSIS DPN 230018 - SP
0095670394 - 18-AUG-23

VELDMASTER GA 120058 - SP
0075966549 - 30-SEP-12- GEN: USC071984



DU PLESSIS DPN 180006 - SP
0086712841 - 11-JAN-18

AFC 23 ICP 343
Age / Calves 7yr.6m. / 7
Cow Eff. -
Cow/Wean Ratio: -%
Avg. WI/Calf: 1.0

GANNA MVN 030108 - B
0048036107 - 25-OCT-03- DNA: U164624

GANNA MVN 000026 - SP
0044327468 - 18-SEP-00

AFC 25 ICP 399
Age / Calves 15yr.2m. / 13
Cow/Wean Ratio: -%
Cow Eff. -
Avg. WI/Calf: -

BRESLAU JLS 060251 - B
0063968838 - 14-DEC-06- DNA: U138606

DU PLESSIS DPN 070064 - SP
0065266553 - 17-OCT-07

AFC 25 ICP 367
Age / Calves 11yr.1m. / 10
Cow Eff. -
Cow/Wean Ratio: -%
Avg. WI/Calf: -

NAM CAPSA H 970366 - A
0045505369 - 11-OCT-97

TAFELSIG CS 950057 - A
0034465153 - 03-OCT-95

MODJADJI LEB 920498 - B
0027500040 - 09-DEC-92

TAFELSIG CS 940072 - B
0032758823 - 31-OCT-94

- JLS 970085 - A
0061921813 - 15-OCT-97- DNA: U75714

BRESLAU JLS 030092 - B
0061433777 - 13-NOV-03

CIRCLE A BN 010556 - SP
0044770188 - 16-JUN-01

LERATO MAN 010040 - B
0045326840 - 19-OCT-01

Selection V.

BV Ind
BV

CALVING EASE ★★		MILK ★★★	CALF GRWTH. ★★★★	MAINTENANCE ★★		GROWTH TEST					FERTILITY ★★★★			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
88 ₃₃		90 ₃₈	120 ₄₅	83 ₂₆		Type						120 ₄₁				
Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP			
91	87	90	120	115	119	113	111	-	109	95	100	126	125	112 ₃₀	109 ₄₀	110 ₃₅
.59 ₃₄	.43 ₂₉	-1.3 ₃₈	9.7 ₄₅	11 ₃₀	22.1 ₂₆	39.8 ₂₈	44.5 ₂₈	-	12 ₃₀	-5 ₃₁	3.7 ₃₁	-27.8 ₄₆	-8.8 ₂₉	In Vitro		
Breeder's Remarks:														Semen donor: No		
-														Tests: TB; TRICH; VIBRIO		
														Vacc. -		

LOT 8

0374933, S.W. VAN DER WALT, POSBUS 38, VENTERSTAD, 9798, (T)082-927 1806



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

GELYKFORTEIN SW 240134 **SW 240134** **VROULIK SP** **6020277049** **05-NOV-24**

Dier het n uitsondering.

GELYKFORTEIN SW 240134 - SP
6020277049 - 05-NOV-24

OEK - TKP -
Oud. / Kalwers 1j.10m. / 0
Gem SI/Kalf: / 0
Koei Doelt: -
Koei/Speen Verh.: -%
KALWINGS

GELYKFORTEIN SW 180195 - SP
0091715029 - 27-JUN-18- DNS: U5569U005



HAGENSTAD DT 140134 - B
0081288490 - 05-DEC-14

OEK 35 TKP 427
Oud. / Kalwers 9j.11m. / 7
Koei Doelt: -
Koei/Speen Verh.: -%
Gem SI/Kalf: / 0

CLOTAN CSF 100082 - B
0071978886 - 22-OCT-10- DNS: U175691

GELYKFORTEIN SW 110195 - SP
0072895790 - 25-APR-11

OEK 27 TKP 376
Oud. / Kalwers 11j.5m. / 10
Koei/Speen Verh.: -%
Koei Doelt: -
Gem SI/Kalf: / 0

MAK MAK 090301 - A
0068999309 - 01-MAR-09- DNS: U173000

HAGENSTAD DT 090115 - SP
0069721942 - 21-NOV-09

OEK 24 TKP 382
Oud. / Kalwers 7j.2m. / 6
Koei Doelt: -
Koei/Speen Verh.: -%
Gem SI/Kalf: 89 / 1

GELYKFORTEIN SW 020048 - B
0046984852 - 10-NOV-02

COMPASSBERG KW 040038 - A
0049411739 - 01-DEC-04

GELYKFORTEIN SW 050066 - B
0062248471 - 20-NOV-05- DNS: U162555

KWALATA HHN 000046 - SP
0043788108 - 11-OCT-00

MAK 030188 - FR
0066341447 - 15-OCT-03- DNS: U97205

MAK 020064 - A
0066341728 - 15-OCT-02

HAGENSTAD DT 070012 - B
0064168446 - 17-FEB-07

HAGENSTAD DT 070077 - SP
0065268385 - 07-OCT-07

Seleksie W.

KALF GEMAK ***		MELK **	KALFGROEI **	ONDERHOUD ***		GROEI TOETS					VRUGBAARHEID ***			KOEI WAARDE ***	GROEI WAARDE **	PRODUKSIE WAARDE **
106 ²⁷		86 ²⁹	86 ³⁵	99 ¹⁸		Tipe groeipunt					110 ³⁷					
Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Langte	Hoogte	SO	OEK	TKP			
102	117	86	86	84	100	87	88	-	91	93	87	104	119	94 ²⁵	81 ³²	86 ²⁸
.02 ²⁹	-.43 ²⁰	-2.3 ²⁹	-2.4 ³⁵	-4.5 ²⁰	4.6 ¹⁸	-16.2 ⁸	6.2 ⁸	-	-1.9 ⁹	-1.7 ¹⁰	-1.4 ¹⁰	-9.9 ⁴²	-7.3 ²³	In Vitro		
Telersopmerkings: 5 Maande dragtig van SW 23-001														Spoelings/Embrios/Kalwers: 0/0/0 Toetse: BM; TB		
														Inent. -		

LOT 9

0516967, W.A. DU PLESSIS, LANGBERG, POSBUS 145, JAGERSFONTEIN, 9974, (T)082-460 4818



Name Ident. number Sex Section Reg. number Birth Date

DU PLESSIS **DPN 230061** **FEMALE A** **0096120068** **02-NOV-23**

DU PLESSIS DPN 230061 - A
0096120068 - 02-NOV-23

AFC - ICP -
Age / Calves 2j.11m. / 0
Avg. Wt/Calf: / 0
Cow Eff.: -
Cow/Wean Ratio: -%
CALVINGS

DU PLESSIS DPN 180064 - SP
0089006514 - 12-DEC-18- DNA: U10296U002



DU PLESSIS DPN 190100 - FR
0091648949 - 01-SEP-19

AFC - ICP 375
Age / Calves 6yr.11m. / 5
Cow Eff.: -
Cow/Wean Ratio: -%
Avg. Wt/Calf: / 0

QUAGGA FLATS GL 020142 - B
0046768354 - 07-NOV-02- DNA: U174225

DU PLESSIS DPN 120103 - SP
0076408301 - 23-NOV-12

AFC 33 ICP 387
Age / Calves 7yr.0m. / 5
Cow/Wean Ratio: -%
Cow Eff.: -
Avg. Wt/Calf: / 0

HANSEL HAS 910128 - B
0024635708 - 22-OCT-91- LID: X970004486

QUAGGA FLATS GL 970125 - A
0041305103 - 01-JAN-97

TAFELSIG CS 070207 - SP
0065562506 - 29-OCT-07- DNA: U106482

GJO GJ 080004 - B
0066142795 - 12-MAR-08

Selection V.

CALVING EASE ***		MILK ***	CALF GRWTH. ***	MAINTENANCE ***		GROWTH TEST					FERTILITY **			COW VALUE	GROWTH VALUE **	PRODUCTION VALUE
107 ¹⁹		101 ²⁰	93 ¹⁹	99 ¹⁵		Type					81 ²⁸					
Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP			
106	101	101	93	93	99	94	97	-	93	93	90	76	83	-	81 ²¹	-
-.19 ¹⁹	-.03 ¹⁸	1.2 ²⁰	0 ¹⁹	0 ¹⁴	3.7 ¹⁵	-.9 ⁹	20.1 ⁹	-	-.5 ¹⁰	-1.4 ¹¹	-.2 ¹¹	13.7 ²⁹	1.1 ¹⁷	In Vitro		
Breeder's Remarks: 5+ Maande dragtig van SW 20-1267 (U18002U001 (DNA)														Flushings/Embrios/Calves: 0/0/0 Tests: BM; TB		
														Vacc. -		

LOT 10

0651285, VRIENDSCHAP BDY NC (PTY), POSBUS 527,DOUGLAS,8730,
(T)0827734545



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

MATATANA **NH 230031** **VROULIK B** **0095774170** **20-AUG-23**

MATATANA NH 230031 - B
0095774170 - 20-AUG-23- DNS: U24925U006

OEK - TKP -
Oud. / Kalwers **3j.1m. / 0**
Gem SI/Kalf: **/ 0**
Koei Doelt.: -
Koei/Speen Verh.: **-%**
KALWINGS

SKEURKLIP GT 130019 - SP
0078278959 -08-SEP-13- DNS: U392383



MATATANA NH 160054 - A
0084591981 - 12-NOV-16

OEK **34** TKP **348**
Oud. / Kalwers **7j.7m. / 6**
Koei Doelt. -
Koei/Speen Verh.: **-%**
Gem SI/Kalf: **/ 0**

TAFELSIS CS 050381 - SP
0062178793 -16-SEP-05- DNS: U179652

SKEURKLIP GT 080067 - SP
0067387118 - 29-OCT-08

OEK **35** TKP **356**
Oud. / Kalwers **9j.8m. / 8**
Koei/Speen Verh.: **-%**
Koei Doelt. -
Gem SI/Kalf: **/ 0**

CIRCLE A BN 090561 - B
0068165182- 24-MAR-09- DNS: U185458

- NH 110008 - FR
0079346573 - 15-OCT-11
OEK - TKP **349**
Oud. / Kalwers **11j.8m. / 10**
Koei Doelt. -
Koei/Speen Verh.: **-%**
Gem SI/Kalf: **/ 0**

TAFELSIS CS 980037 - B
0040473738- 29-JUL-98- DNS: P1202/10

TAFELSIS CS 960320 - B
0037554615 - 21-OCT-96

BHETJANE FF 970027 - B
0038512372 -09-MAY-97

SMITH EN SEUNS AI 020052 - SP
0046859484 - 05-DEC-02

CIRCLE A BN 030090 - B
0048241475 -28-NOV-03- DNS: X0000112038

CIRCLE A BN 050355 - A
0063875249 - 20-JUL-05

Seleksie W.

TW Ind

TW

KALF GEMAK **	MELK ****	KALFGROEI ****	ONDERHOUD **	GROEI TOETS					VRUGBAARHEID ***			KOEI WAARDE ***	GROEI WAARDE ***	PRODUKSIE WAARDE ***
84 ₅₂	124 ₅₂	113 ₅₁	73 ₃₇	Tipe groeipunt					95 ₄₃			95 ₃₆	91 ₄₇	92 ₄₂
Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Langte	Hoogte	SO	OEK	TKP	
90	72	124	113	116	131	110	111	-	105	104	110	105	99	
.63 ₅₂	.83 ₅₂	6.6 ₅₂	7.1 ₅₁	11.9 ₃₃	32.9 ₃₇	34.7 ₂₇	44.6 ₂₇	-	9.1 ₃₀	4 ₃₁	7.7 ₃₁	10.6 ₄₈	-2.7 ₃₀	
Telersopmerkings: Dragtig van FB 17-204 (USC068960 (GEN))												Spoelings/Embrios/Kalwers: 0/0/0 Toetse: BEK; TB; BM Inent. -		

LOT 11

0374933, S.W. VAN DER WALT, POSBUS 38,VENTERSTAD,9798,(T)082-927 1806



Name Ident. number Sex Section Reg. number Birth Date

GELYKFFONTEIN **SW 240207** **FEMALE A** **6020277080** **10-MAY-24**

Animal has an exception.

GELYKFFONTEIN SW 240207 - A
6020277080 - 10-MAY-24

AFC - ICP -
Age / Calves **2j.4m. / 0**
Avg. Wt/Calf: **/ 0**
Cow Eff.: -
Cow/Wean Ratio: **-%**
CALVINGS

GELYKFFONTEIN SW 180962 - SP
0088472832 -11-OCT-18- DNA: U5569U011



GELYKFFONTEIN SW 140207 - FR
0083389403 - 15-OCT-14

AFC - ICP **377**
Age / Calves **10yr.11m. / 9**
Cow Eff. -
Cow/Wean Ratio: **-%**
Avg. Wt/Calf: **/ 0**

GELYKFFONTEIN SW 090661 - SP
0069294932 -03-SEP-09- DNA: U160213

GELYKFFONTEIN SW 100962 - SP
0071048805 - 01-JUL-10

AFC **19** ICP **417**
Age / Calves **15yr.3m. / 13**
Cow/Wean Ratio: **-%**
Cow Eff. -
Avg. Wt/Calf: **/ 0**

- JS 980221 - SP
0046074431- 01-JAN-98- DNA: X0000054184

GELYKFFONTEIN SW 970001 - B
0038424958 - 12-JAN-97

GELYKFFONTEIN SW 050066 - B
0062248471 -20-NOV-05- DNA: U162555

GELYKFFONTEIN SW 960043 - B
0037929643 - 29-JUL-96

Selection V.

BV Ind

BV

CALVING EASE ***	MILK ***	CALF GRWTH. ***	MAINTENANCE ***	GROWTH TEST					FERTILITY ***			COW VALUE	GROWTH VALUE **	PRODUCTION VALUE
107 ₂₄	96 ₂₂	92 ₂₅	94 ₁₅	Type					108 ₂₈					
Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	
105	108	96	92	89	105	-	-	-	99	101	89	102	101	
-12 ₂₅	-18 ₂₂	-1.22	-2 ₂₅	-1.5 ₂₀	8.9 ₁₅	-	-	-	4 ₆	2.7 ₆	-2 ₆	-7.6 ₂₇	-3.2 ₁₅	
Breeder's Remarks: 8 Maande dragtig van SW 23-001												Flushings/Embrios/Calves: 0/0/0 Tests: BM; TB Vacc. -		

LOT 12

0374933, S.W. VAN DER WALT, POSBUS 38, VENTERSTAD, 9798, (T)082-927 1806



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

GELYKFORTEIN SW 240050 VROULIK SP 6020277031 25-NOV-24

Dier het n uitsondering.

GELYKFORTEIN SW 240050 - SP
6020277031 - 25-NOV-24

OEK - TKP -
Oud. / Kalwers 1j.10m. / 0
Gem SI/Kalf: / 0
Koei Doelt: -
Koei/Speen Verh.: -%
KALWINGS

GELYKFORTEIN SW 190250 - B
0089654891 - 13-SEP-19- DNS: U11002U004



GELYKFORTEIN SW 210050 - SP
0092345529 - 04-SEP-21

OEK 26 TKP 345
Oud. / Kalwers 4j.1m. / 3
Koei Doelt: -
Koei/Speen Verh.: -%
Gem SI/Kalf: / 0

GELYKFORTEIN SW 050066 - B
0062248471 - 20-NOV-05- DNS: U162555

INKWAZI JCV 090250 - A
0067678714 - 01-JAN-09

OEK 26 TKP 416
Oud. / Kalwers 14j.8m. / 12
Koei/Speen Verh.: -%
Koei Doelt: -
Gem SI/Kalf: / 0

GELYKFORTEIN SW 160788 - SP
0086911609 - 21-AUG-16- DNS: U5570U002

NANDIT 160103 - B
0084053867 - 20-AUG-16

OEK 37 TKP 357
Oud. / Kalwers 6j.11m. / 5
Koei Doelt: -
Koei/Speen Verh.: -%
Gem SI/Kalf: / 0

TEUGUNI MTN 930025 - SP

0029051893- 13-OCT-93- DNS: P2539/04
- H010223 - A
0048628655 - 05-MAR-01

GELYKFORTEIN SW 050030 - SP

0062011317 - 10-AUG-05- DNS: X0000067388

INKWAZI JCV 050067 - FR
0064409709 - 20-NOV-05

GELYKFORTEIN SW 100012 - SP

0071429971 - 29-SEP-10- DNS: U411639

GELYKFORTEIN SW 090788 - SP

0069760254 - 25-NOV-09

NANDIT 070218 - SP

0065268468- 03-OCT-07- DNS: U151552

NANDIT 090245 - A

0069269058 - 29-SEP-09

Seleksie W.

KALF GEMAK ***	MELK ***	KALFGROEI ***	ONDERHOUD ***	GROEI TOETS					VRUGBAARHEID ****			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
105 ₂₆	103 ₂₇	92 ₂₉	91 ₁₈	Tipe groeipunt					129 ₃₂			****	***	***
Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Langte	Hoogte	SO	OEK	TKP	
104	102	103	92	91	107	-	-	-	93	97	94	112	123	117 ₂₂
-07 ₂₇	-01 ₂₃	1.7 ₂₇	-2 ₂₉	-9 ₁₉	11.1 ₁₈	-	-	-	-6 ₉	.5 ₁₀	1.5 ₉	-16.5 ₃₆	-8.2 ₁₇	In Vitro
Telersopmerkings: 4 Maande dragtig van SW 23-001												Speelings/Embrios/Kalwers: 0/0/0 Toetse: BM; TB Inent. -		

LOT 13

0374933, S.W. VAN DER WALT, POSBUS 38, VENTERSTAD, 9798, (T)082-927 1806



Name Ident. number Sex Section Reg. number Birth Date

GELYKFORTEIN SW 241513 FEMALE SP 6020277221 16-NOV-24

Animal has an exception.

GELYKFORTEIN SW 241513 - SP
6020277221 - 16-NOV-24

AFC - ICP -
Age / Calves 1j.10m. / 0
Avg. WI/Calf: / 0
Cow Eff.: -
Cow/Wean Ratio: -%
CALVINGS

CLOTAN CSF 100082 - B
0071978886 - 22-OCT-10- DNA: U175691



GELYKFORTEIN SW 130513 - B
0076673151 - 21-JAN-13

AFC 23 ICP 364
Age / Calves 12yr.10m. / 12
Cow Eff.: -
Cow/Wean Ratio: -%
Avg. WI/Calf: / 0

GELYKFORTEIN SW 020048 - B
0046984852 - 10-NOV-02

COMPASSBERG KW 040038 - A
0049411739 - 01-DEC-04

AFC 33 ICP 373
Age / Calves 8yr.10m. / 7
Cow/Wean Ratio: -%
Cow Eff.: -
Avg. WI/Calf: 100 / 5

NTSIKIZI PH 060071 - SP
0063367809 - 26-OCT-06- DNA: U160857

- H010223 - A
0048628655 - 05-MAR-01

AFC - ICP 400
Age / Calves 17yr.7m. / 15
Cow Eff.: -
Cow/Wean Ratio: -%
Avg. WI/Calf: 112 / 1

MKHAYA S 901919 - B

0022088298- 17-JUL-90

GELYKFORTEIN SW 960406 - A
0040384745 - 01-JAN-96

--- MS

0135431189 - 01-JAN-40

COMPASSBERG KW 020130 - A
0048529481 - 01-JAN-02

HENHAM HW 960016 - B

0037243128 - 30-OCT-96- DNA: U31126

NTSIKIZI PH 000016 - B

0044039097 - 01-DEC-00

- H930143 - A

0044800837- 08-MAY-93- DNA: P3227/02

- H970048 - A

0048628325 - 01-JAN-97

Selection V.

CALVING EASE ***	MILK *	CALF GRWTH **	MAINTENANCE ****	GROWTH TEST					FERTILITY ***			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
103 ₄₅	69 ₄₂	85 ₅₀	118 ₂₆	Type					99 ₄₃			**	**	**
Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	
99	133	69	85	77	85	82	82	-	87	88	82	101	105	85 ₃₃
.16 ₄₈	-.89 ₂₉	-6.3 ₄₂	-2.7 ₅₀	-7.7 ₃₈	-8.9 ₂₆	-28.2 ₁₁	-4.2 ₁₁	-	-4.8 ₁₂	-3.8 ₁₃	-2.9 ₁₂	-6.7 ₄₉	-4 ₂₅	81 ₄₃
Breeder's Remarks: 6 Maande dragtig van SW 23-001												Flushings/Embrios/Calves: 0/0/0 Tests: BM; TB Vacc. -		

LOT 14

0516967, W.A. DU PLESSIS, LANGBERG, POSBUS 145, JAGERSFONTEIN, 9974, (T)082-460 4818



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

DU PLESSIS DPN 230057 VROULIK SP 0096120035 06-NOV-23

DU PLESSIS DPN 230057 - SP
0096120035 - 06-NOV-23

OEK 32 TKP -
Oud. / Kalwers 2j.8m. / 1
Gem SI/Kalf: / 0
Koei Doelt.: -
Koei/Speen Verh.: -%
KALWINGS
07/26

DU PLESSIS DPN 180064 - SP
0089006514 - 12-DEC-18- DNS: U10296U002



DU PLESSIS DPN 200042 - SP
0091060442 - 04-NOV-20

OEK 36 TKP 370
Oud. / Kalwers 4j.0m. / 2
Koei Doelt. -
Koei/Speen Verh.: -%
Gem SI/Kalf: / 0

QUAGGA FLATS GL 020142 - B
0046768354 - 07-NOV-02- DNS: U174225

DU PLESSIS DPN 120103 - SP
0076408301 - 23-NOV-12

OEK 33 TKP 387
Oud. / Kalwers 7j.0m. / 5
Koei/Speen Verh.: -%
Koei Doelt. -
Gem SI/Kalf: / 0

VELDMASTER GA 120058 - SP
0075966549- 30-SEP-12- GEN: USC071984

DU PLESSIS DPN 170021 - SP
0085238434 - 27-FEB-17

OEK 33 TKP 365
Oud. / Kalwers 7j.8m. / 6
Koei Doelt. -
Koei/Speen Verh.: -%
Gem SI/Kalf: / 0

HANSEL HAS 910128 - B
0024635708- 22-OCT-91- LID: X970004486

QUAGGA FLATS GL 970125 - A
0041305103 - 01-JAN-97

TAFELSIG CS 070207 - SP
0065562506 -29-OCT-07- DNS: U106482

GJO GJ 080004 - B
0066142795 - 12-MAR-08

GANNA MVN 030108 - B
0048036107 -25-OCT-03- DNS: U164624

GANNA MVN 000026 - SP
0044327468 - 18-SEP-00

COMPASSBERG KW 030033 - B
0049813025- 12-OCT-03- DNS: P0000071825

DU PLESSIS DPN 040119 - B
0049531585 - 10-DEC-04

Seleksie W.	KALF GEMAK ***		MELK ***	KALFGROEI ***		ONDERHOUD ***		GROEI TOETS					VRUGBAARHEID ***			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
	102 ₂₅		93 ₂₈	103 ₂₉		91 ₂₀		Tipe groeipunt					105 ₃₉			***	***	***
TW Ind	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Langte	Hoogte	SO	OEK	TKP		97 ₂₄	94 ₃₀	95 ₂₇
TW	.01 ₂₅	.13 ₂₃	-.6 ₂₈	3.7 ₂₉	3.6 ₂₀	11.8 ₂₀	19.4 ₁₄	36.8 ₁₄	-	.9 ₁₆	-3.5 ₁₇	3.2 ₁₇	3.9 ₅₁	-2.2 ₂₂		In Vitro		
Telersopmerkings: Verkoop met verskalf DPN 26-015; vaar SW 20-1267 (U18002U001 (DNA)																Spoelings/Embrios/Kalwers: 0/0/0 Toetse: BM; TB		
																Inent. -		

LOT 15

0516967, W.A. DU PLESSIS, LANGBERG, POSBUS 145, JAGERSFONTEIN, 9974, (T)082-460 4818



Name Ident. number Sex Section Reg. number Birth Date

DU PLESSIS DPN 230044 FEMALE SP 0095993317 18-OCT-23

DU PLESSIS DPN 230044 - SP
0095993317 - 18-OCT-23

AFC - ICP -
Age / Calves 2j.11m. / 0
Avg. WI/Calf: / 0
Cow Eff.: -
Cow/Wean Ratio: -%
CALVINGS
-

VELDMASTER GA 120058 - SP
0075966549 -30-SEP-12- GEN: USC071984



DU PLESSIS DPN 160062 - SP
0084732197 - 15-DEC-16

AFC 33 ICP 360
Age / Calves 9yr.8m. / 8
Cow Eff. -
Cow/Wean Ratio: -%
Avg. WI/Calf: / 0

GANNA MVN 030108 - B
0048036107 -25-OCT-03- DNA: U164624

GANNA MVN 000026 - SP
0044327468 - 18-SEP-00

AFC 25 ICP 399
Age / Calves 15yr.2m. / 13
Cow/Wean Ratio: -%
Cow Eff. -
Avg. WI/Calf: 112 / 11

INYUMBA IM 090446 - SP
0069564284- 07-SEP-09- DNA: U186786

DU PLESSIS DPN 070013 - SP
0064220726 - 22-FEB-07

AFC 26 ICP 393
Age / Calves 10yr.9m. / 9
Cow Eff. -
Cow/Wean Ratio: -%
Avg. WI/Calf: / 0

NAM CAPSA H 970366 - A
0045505369- 11-OCT-97

TAFELSIG CS 950057 - A
0034465153 - 03-OCT-95

MODJADJI LEB 920498 - B
0027500040 -09-DEC-92

TAFELSIG CS 940072 - B
0032758823 - 31-OCT-94

BHETJANE FF 030005 - B
0047473202 -14-AUG-03- DNA: U160094

MTN 020558 - B
0048628465 - 18-MAY-02

DU PLESSIS DPN 030107 - SP
0048034110- 19-NOV-03- DNA: U106480

DU PLESSIS DPN 050012 - B
0049834229 - 15-JAN-05

Selection V.	CALVING EASE ***		MILK **	CALF GRWTH. ****		MAINTENANCE **		GROWTH TEST					FERTILITY ****			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	95 ₂₉		87 ₃₅	114 ₄₁		87 ₂₃		Type					112 ₄₂			***	***	***
BV Ind	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP		103 ₂₉	102 ₃₇	103 ₃₃
BV	.31 ₃₀	.27 ₂₅	-2.35	7.6 ₄₁	8.3 ₂₇	17.23	30.6 ₂₁	38.3 ₂₁	-	10.3 ₂₃	.7 ₂₄	4.3 ₂₃	-16.1 ₄₈	-5.3 ₂₉		In Vitro		
Breeder's Remarks: 5 Maande dragtig van SW 20-1267 (U18002U001 (DNA)																Flushings/Embrios/Calves: 0/0/0 Tests: BM; TB		
																Vacc. -		

LOT 16

0651285, VRIENDSCHAP BDY NC (PTY) LTD, POSBUS 527,DOUGLAS,8730,
(T)0827734545



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

MATATANA NH 230071 VROULIK A 0095774535 26-AUG-23
NH 230071

MATATANA NH 230071 - A
0095774535 - 26-AUG-23- DNS: U24925U020

OEK - TKP -
Oud. / Kalwers 3j.1m. / 0
Gem SI/Kalf: / 0
Koei Doelt.: -
Koei/Speen Verh.: -%
KALWINGS

RHUS LANCEA JF 120135 - B
0076392653 - 21-NOV-12- DNS: U267224



- NH 120014 - FR
0087375515 - 17-AUG-12

OEK - TKP 366
Oud. / Kalwers 13j.1m. / 8
Koei Doelt. -
Koei/Speen Verh.: -%
Gem SI/Kalf: / 0

BHETJANE FF 080166 - SP
0067467845 - 27-OCT-08- DNS: U168209

RHUS LANCEA JF 100008 - A
0070336771 - 25-JAN-10

OEK 22 TKP 357
Oud. / Kalwers 7j.7m. / 7
Koei/Speen Verh.: 50.31%
Koei Doelt. 124
Gem SI/Kalf: 93 / 5

BHETJANE FF 050052 - SP

0061992228- 09-OCT-05

BHETJANE FF 000006 - SP
0043717487 - 17-JAN-00

- JF 030020 - FR

0066305426 -15-OCT-03

LERATO MAN 010006 - SP
0044356434 - 16-JAN-01

Seleksie W.

TW Ind

TW

KALF GEMAK ***		MELK ***	KALFGROEI ****	ONDERHOUD **		GROEI TOETS					VRUGBAARHEID ***			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
102 ₃₆		101 ₄₃	111 ₄₆	81 ₃₀		Tipe groeipunt					92 ₃₆			**	**	**
Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Langte	Hoogte	SO	OEK	TKP			
100	105	101	111	106	121	111	105	-	120	118	109	97	105	86 ₃₀	88 ₄₀	86 ₃₅
.1 ₃₆	-.1 ₃₆	1.3 ₄₃	6.6 ₄₆	7 ₂₂	24 ₃₀	35.1 ₁₈	34.7 ₁₈	-	20.4 ₁₉	11 ₂₀	7.1 ₁₉	-3.5 ₃₇	-4 ₂₄	In Vitro		
Telersopmerkings: Dragtig van FB 17-204 (USC068960 (GEN)														Spoelings/Embrios/Kalwers: 0/0/0 Toetse: BEK; TB; BM		
														Inent. -		

LOT 17

0651285, VRIENDSCHAP BDY NC (PTY) LTD, POSBUS 527,DOUGLAS,8730,
(T)0827734545



Name Ident. number Sex Section Reg. number Birth Date

MATATANA NH 230125 FEMALE SP 0095774436 02-SEP-23
NH 230125

MATATANA NH 230125 - SP
0095774436 - 02-SEP-23- DNA: U24925U021

AFC - ICP -
Age / Calves 3j.1m. / 0
Avg. WI/Calf: / 0
Cow Eff.: 110
Cow/Wean Ratio: 64.61%
CALVINGS

SKEURKLIP GT 130019 - SP
0078278959 - 08-SEP-13- DNA: U392383



MATATANA NH 160026 - SP
0084231042 - 22-SEP-16

AFC 30 ICP 398
Age / Calves 9yr.0m. / 7
Cow Eff. -
Cow/Wean Ratio: -%
Avg. WI/Calf: 105 / 3

TAFELSIG CS 050381 - SP
0062178793 -16-SEP-05- DNA: U179652

SKEURKLIP GT 080067 - SP
0067387118 - 29-OCT-08

AFC 35 ICP 356
Age / Calves 9yr.8m. / 8
Cow/Wean Ratio: -%
Cow Eff. -
Avg. WI/Calf: / 0

CIRCLE A BN 090561 - B
0068165182 - 24-MAR-09- DNA: U185458

MATATANA NH 130015 - B
0078756624 - 13-NOV-13

AFC 34 ICP 357
Age / Calves 3yr.10m. / 2
Cow Eff. -
Cow/Wean Ratio: -%
Avg. WI/Calf: / 0

TAFELSIG CS 980037 - B

0040473738- 29-JUL-98- DNA: P1202/10

TAFELSIG CS 960320 - B
0037554615 - 21-OCT-96

BHETJANE FF 970027 - B

0038512372 -09-MAY-97

SMITH EN SEUNS AI 020052 - SP
0046859484 - 05-DEC-02

CIRCLE A BN 030090 - B

0048241475 -28-NOV-03- DNA: X0000112038

CIRCLE A BN 050355 - A

0063875249 - 20-JUL-05

MATOTOLAND GMD 030248 - A

0061043188- 15-OCT-03- DNA: U97212

INKOMO-ZOMZIN 110030 - SP

0073226011 - 02-JUN-11

Selection V.

BV Ind

BV

CALVING EASE **		MILK ****	CALF GRWTH. ****	MAINTENANCE **		GROWTH TEST					FERTILITY ***			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
76 ₅₆		125 ₅₆	123 ₇₁	76 ₃₆		Type					99 ₄₆			***	***	***
Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP			
83	73	125	123	124	125	114	114	-	108	105	114	106	102	104 ₄₁	109 ₅₆	107 ₄₈
.98 ₅₇	.81 ₅₂	6.8 ₅₆	10.6 ₇₁	15.6 ₃₆	28.1 ₃₆	41.7 ₂₇	49.1 ₂₇	-	10.8 ₃₀	4.7 ₃₁	9.3 ₃₁	-11.3 ₅₁	-3.4 ₃₂	In Vitro		
Breeder's Remarks: Dragtig van FB 17-204 (USC068960 (GEN)														Flushings/Embrios/Calves: 0/0/0 Tests: BEK; TB; BM		
														Vacc. -		

LOT 18

0651285, VRIENDSCHAP BDY NC (PTY) LTD, POSBUS 527,DOUGLAS,8730,
(T)0827734545



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

MATATANA NH 230210 **NH 230210** **VROULIK SP** **0095915922** **03-OCT-23**

MATATANA NH 230210 - SP
0095915922 - 03-OCT-23- DNS: U24925U068

OEK - TKP -
Oud. / Kalwers **3j.0m. / 0**
Gem SI/Kalf: **/ 0**
Koei Doelt.: **107**
Koei/Speen Verh.: **58.54%**
KALWINGS

GARIEP FB 190068 - SP
0089247381 - 22-JUL-19- GEN: USC068961



MATATANA NH 200083 - SP
0090971706 - 14-OCT-20

OEK **36** TKP **372**
Oud. / Kalwers **5j.0m. / 3**
Koei Doelt. -
Koei/Speen Verh.: **-%**
Gem SI/Kalf: **102 / 3**

NTSIKIZI PH 140207 - SP
0080352867 - 27-OCT-14- GEN: USC068962

GARIEP FB 160112 - SP
0084716489 - 27-OCT-16

OEK **33** TKP **359**
Oud. / Kalwers **6j.8m. / 5**
Koei/Speen Verh.: **-%**
Koei Doelt. -
Gem SI/Kalf: **/ 0**

NANDI T 100086 - B
0071129704 - 07-AUG-10- GEN: WSC041091

NANDI T 140406 - SP
0080734684 - 04-DEC-14

OEK **34** TKP **372**
Oud. / Kalwers **11j.0m. / 9**
Koei Doelt. -
Koei/Speen Verh.: **-%**
Gem SI/Kalf: **99 / 3**

GARIEP FB 070123 - SP
0065859027 - 01-DEC-07- DNS: U156016

NTSIKIZI PH 060012 - SP
0062178520 - 12-FEB-06

BRESLAU JLS 090016 - B
0069357085 - 19-JUL-09- DNS: U192541

BHETJANE FF 090232 - SP
0070083316 - 24-NOV-09

- T 021201 - A
0063768915 - 15-OCT-02- DNS: U176278

NANDI T 040007 - SP
0048207260 - 13-FEB-04

QUAGGA FLATS GL 090055 - SP
0069573905 - 23-AUG-09- DNS: U176281

NANDI T 090038 - B
0068308147 - 02-APR-09

Seleksie W.

	KALF GEMAK ****		MELK ****	KALFGROEI **	ONDERHOUD ****		GROEI TOETS					VRUGBAARHEID ***			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
	113 ₅₀		116 ₄₁	87 ₇₁	119 ₂₃		Tipe groeipunt					101 ₃₅			***	***	***
Geb gew	Geb Mat		Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Langte	Hoogte	SO	OEK	TKP			
TW Ind	114	88	116	87	92	82	-	-	-	-	-	-	103	92	109 ₃₃	109 ₄₉	109 ₄₁
TW	-.57 ₅₃	.4 ₃₆	4.8 ₄₁	-1.9 ₇₁	-.4 ₂₀	-11.9 ₂₃	-	-	-	-	-	-	-9.1 ₃₉	-1 ₂₃	In Vitro		
Telersopmerkings: Dragtig van NH 22-038 (U16463U004 (DNA)															Spoelings/Embrios/Kalwers: 0/0/0 Toetse: BEK; TB; BM		
															Inent. -		

LOT 19

0651285, VRIENDSCHAP BDY NC (PTY) LTD, POSBUS 527,DOUGLAS,8730,
(T)0827734545



Name Ident. number Sex Section Reg. number Birth Date

MATATANA NH 230228 **NH 230228** **FEMALE B** **0095997524** **04-NOV-23**

MATATANA NH 230228 - B
0095997524 - 04-NOV-23- DNA: U24925U036

AFC - ICP -
Age / Calves **2j.10m. / 0**
Avg. WI/Calf: **/ 0**
Cow Eff.: **103**
Cow/Wean Ratio: **47.7%**
CALVINGS

MATATANA NH 180080 - A
0087589982 - 02-OCT-18- DNA: U13109U009



MATATANA NH 180031 - A
0087476016 - 28-AUG-18

AFC **34** ICP **390**
Age / Calves **7yr.1m. / 5**
Cow Eff. -
Cow/Wean Ratio: **-%**
Avg. WI/Calf: **103 / 2**

CIRCLE A BN 090561 - B
0068165182 - 24-MAR-09- DNA: U185458

MATATANA NH 130196 - FR
0087375507 - 28-OCT-13

AFC - ICP **364**
Age / Calves **6yr.11m. / 3**
Cow/Wean Ratio: **-%**
Cow Eff. -
Avg. WI/Calf: **/ 0**

KLEINZUURBRON LP 130013 - B
0077109007 - 11-APR-13- DNA: U392381

MATATANA NH 150131 - FR
0087382263 - 24-SEP-15

AFC - ICP **376**
Age / Calves **10yr.1m. / 8**
Cow Eff. -
Cow/Wean Ratio: **-%**
Avg. WI/Calf: **112 / 2**

CIRCLE A BN 030090 - B
0048241475 - 28-NOV-03- DNA: X0000112038

CIRCLE A BN 050355 - A
0063875249 - 20-JUL-05

MAK MAK 080271 - A
0067508507 - 28-OCT-08- DNA: U169869

KLEINZUURBRON LP 010414 - A
0049431133 - 11-JUL-01

Selection V.

	CALVING EASE ***		MILK ****	CALF GRWTH. ***	MAINTENANCE ***		GROWTH TEST					FERTILITY ***			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	97 ₄₇		128 ₄₄	90 ₆₈	94 ₂₁		Type					107 ₃₀			***	***	***
Birth wght	Birth Mat		Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP			
BV Ind	100	84	128	90	95	102	90	90	-	94	96	89	100	96	108 ₃₁	100 ₄₇	103 ₃₉
BV	.1 ₄₈	.51 ₄₂	7.6 ₄₄	-.7 ₆₈	1.2 ₂₆	6.9 ₂₁	-9.8 ₁₄	9.8 ₁₄	-	.3 ₁₅	-2.1 ₆	-6.1 ₁₅	-6.4 ₃₃	-1.9 ₁₆	In Vitro		
Breeder's Remarks: Dragtig van NH 22-038 (U16463U004 (DNA)															Flushings/Embrios/Calves: 0/0/0 Tests: BEK; TB; BM		
															Vacc. -		

LOT 20

0374933, S.W. VAN DER WALT, POSBUS 38, VENTERSTAD, 9798, (T)082-927 1806



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

GELYKFORTEIN SW 240018 VROULIK A 0098942006 01-AUG-24

GELYKFORTEIN SW 240018 - A
0098942006 - 01-AUG-24

OEK - TKP -
Oud. / Kalwers 2j.2m. / 0
Gem SI/Kalf: / 0
Koei Doelt: -
Koei/Speen Verh.: -%
KALWINGS

GELYKFORTEIN SW 180034 - FR
0090691940 - 30-AUG-18- DNS: U5569U002



GELYKFORTEIN SW 200018 - FR
0093443133 - 26-APR-20

OEK - TKP 333
Oud. / Kalwers 5j.2m. / 3
Koei Doelt: -
Koei/Speen Verh.: -%
Gem SI/Kalf: / 0

GELYKFORTEIN SW 080536 - SP
0067814152 - 07-NOV-08- DNS: U339399

GELYKFORTEIN SW 130034 - FR
0081329096 - 15-OCT-13

OEK - TKP 472
Oud. / Kalwers 4j.10m. / 3
Koei/Speen Verh.: -%
Koei Doelt: -
Gem SI/Kalf: / 0

GELYKFORTEIN SW 040015 - SP
0049789548 - 29-AUG-04

GELYKFORTEIN SW 050117 - B
0064407836 - 20-OCT-05

Seleksie W.

KALF GEMAK		MELK	KALFGROEI	ONDERHOUD		GROEI TOETS					VRUGBAARHEID			KOEI	GROEI	PRODUKSIE
***		***	**	***		Tipe groeipunt					***			WAARDE	WAARDE	WAARDE
109 ₁₂		95 ₁₇	89 ₁₇	111 ₁₀							93 ₂₁					
Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Langte	Hoogte	SO	OEK	TKP			
107	104	95	89	89	91	-	-	-	94	96	85	92	94			
-23 ₁₂	-07 ₁₀	-1 ₁₇	-1.2 ₁₇	-1.9 ₁₀	-3.9 ₁₀	-	-	-	.8 ₅	.2 ₅	-1.8 ₅	0 ₁₉	-1.6 ₁₁	In Vitro		
Telersopmerkings: 2 Maande dragtig van SW 23-001														Spoelings/Embrios/Kalwers: 0/0/0 Toetse: BM; TB Inent. -		

LOT 22

0374933, S.W. VAN DER WALT, POSBUS 38, VENTERSTAD, 9798, (T)082-927 1806



Name Ident. number Sex Section Reg. number Birth Date

GELYKFORTEIN SW 241130 FEMALE A 0098837255 30-SEP-24

GELYKFORTEIN SW 241130 - A
0098837255 - 30-SEP-24

AFC - ICP -
Age / Calves 2j.0m. / 0
Avg. WI/Calf: / 0
Cow Eff.: -
Cow/Wean Ratio: -%
CALVINGS

GELYKFORTEIN SW 180034 - FR
0090691940 - 30-AUG-18- DNA: U5569U002



GELYKFORTEIN SW 201130 - B
0091330530 - 26-DEC-20

AFC 33 ICP 366
Age / Calves 4yr.8m. / 3
Cow Eff.: -
Cow/Wean Ratio: -%
Avg. WI/Calf: / 0

GELYKFORTEIN SW 080536 - SP
0067814152 - 07-NOV-08- DNA: U339399

GELYKFORTEIN SW 130034 - FR
0081329096 - 15-OCT-13

AFC - ICP 472
Age / Calves 4yr.10m. / 3
Cow/Wean Ratio: -%
Cow Eff.: -
Avg. WI/Calf: / 0

EXSTEEN EX 180221 - B
0086921814 - 16-APR-18- DNA: U5569U001

GELYKFORTEIN SW 180030 - A
0088472600 - 10-NOV-18

AFC 26 ICP 357
Age / Calves 4yr.1m. / 3
Cow Eff.: -
Cow/Wean Ratio: -%
Avg. WI/Calf: / 0

GELYKFORTEIN SW 040015 - SP
0049789548 - 29-AUG-04

GELYKFORTEIN SW 050117 - B
0064407836 - 20-OCT-05

EXSTEEN EX 120209 - B
0074940883 - 15-APR-12- GEN: USC028818

EXSTEEN EX 090038 - A
0069185221 - 16-SEP-09

CLOTAN CSF 100082 - B
0071978886 - 22-OCT-10- DNA: U175691

GELYKFORTEIN SW 130030 - FR
0081329039 - 12-DEC-13

Selection V.

CALVING EASE		MILK	CALF GRWTH	MAINTENANCE		GROWTH TEST					FERTILITY			COW VALUE	GROWTH	PRODUCTION
***		**	**	***		Type					***			***	**	**
109 ₂₀		87 ₂₆	88 ₃₀	105 ₁₆							104 ₃₀					
Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP			
106	110	87	88	88	95	90	92	-	93	93	89	97	103	94 ₂₁	86 ₂₇	89 ₂₄
-17 ₂₁	-23 ₁₇	-2 ₂₆	-1.5 ₃₀	-2.4 ₁₈	.1 ₁₆	-9.4 ₁₃	12.2 ₁₃	-	-4 ₁₆	-1.7 ₁₇	-4 ₁₆	-3.8 ₃₂	-3.6 ₁₇	In Vitro		
Breeder's Remarks: 8 Maande dragtig van SW 23-001														Flushings/Embrios/Calves: 0/0/0 Tests: BM; TB Vacc. -		

LOT 23

0516967, W.A. DU PLESSIS, LANGBERG, POSBUS 145, JAGERSFONTEIN, 9974,
(T)082-460 4818



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

DU PLESSIS **DPN 230036** **VROULIK SP** **0095818662** **04-OCT-23**
DPN230036

DU PLESSIS DPN 230036 - SP
0095818662 - 04-OCT-23

OEK - TKP -
Oud. / Kalwers **2j.11m. / 0**
Gem SI/Kalf: **/ 0**
Koei Doelt: -
Koei/Speen Verh.: **-%**
KALWINGS

VELDMASTER GA 120058 - SP
0075966549 - 30-SEP-12- GEN: USC071984



DU PLESSIS DPN 120070 - SP
0076125053 - 25-OCT-12

OEK **31** TKP **384**
Oud. / Kalwers **12j.0m. / 10**
Koei Doelt: -
Koei/Speen Verh.: **-%**
Gem SI/Kalf: **/ 0**

GANNA MVN 030108 - B
0048036107 - 25-OCT-03- DNS: U164624

GANNA MVN 000026 - SP
0044327468 - 18-SEP-00

OEK **25** TKP **399**
Oud. / Kalwers **15j.2m. / 13**
Koei/Speen Verh.: **-%**
Koei Doelt: -
Gem SI/Kalf: **112 / 11**

COMPASSBERG KW 030033 - B
0049813025 - 12-OCT-03- DNS: P0000071825

DU PLESSIS DPN 030018 - SP
0046860664 - 16-JAN-03

OEK **31** TKP **378**
Oud. / Kalwers **10j.10m. / 9**
Koei Doelt: -
Koei/Speen Verh.: **-%**
Gem SI/Kalf: **/ 0**

NAM CAPSA H 970366 - A

0045505369- 11-OCT-97

TAFELSIG CS 950057 - A

0034465153 - 03-OCT-95

MODJADJI LEB 920498 - B

0027500040 - 09-DEC-92

TAFELSIG CS 940072 - B

0032758823 - 31-OCT-94

- H 970365 - A

0045505351 - 08-OCT-97- GEN: AS004903

- KW 980001 - A

0048529184 - 18-MAY-98

BHETJANE FF 970117 - SP

0039257555- 06-SEP-97

LERATO MAN 000032 - B

0043889690 - 21-NOV-00

Seleksie W.

TW Ind

TW

KALF GEMAK ★★	MELK ★★	KALFGROEI ★★★★	ONDERHOUD ★★	GROEI TOETS					VRUGBAARHEID ★★★			KOEI WAARDE ★★★	GROEI WAARDE ★★★	PRODUKSIE WAARDE ★★★
86 ₃₂	89 ₃₉	116 ₄₆	85 ₂₈	Tipe groeipunt					103 ₄₃			★★★	★★★	★★★
Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Langte	Hoogte	SO	OEK	TKP	
87	93	89	116	109	116	108	107	-	103	92	109	113	103	95 ₃₂
.74 ₃₃	.26 ₂₇	-1.5 ₃₉	8.4 ₄₆	8.1 ₃₂	19.1 ₂₈	29.7 ₂₅	37.2 ₂₅	-	7 ₂₇	-1.8 ₂₈	7.2 ₂₈	-16.8 ₄₈	-3.7 ₃₀	In Vitro
Telersopmerkings: 4+ Maande dragtig van SW 20-1267 (U18002U001 (DNA))												Spoelings/Embrios/Kalwers: 0/0/0 Toetse: BM; TB Inent. -		

LOT 24

0516967, W.A. DU PLESSIS, LANGBERG, POSBUS 145, JAGERSFONTEIN, 9974,
(T)082-460 4818



Name Ident. number Sex Section Reg. number Birth Date

DU PLESSIS **DPN 230021** **FEMALE SP** **0095670428** **15-AUG-23**
DPN230021

DU PLESSIS DPN 230021 - SP
0095670428 - 15-AUG-23

AFC - ICP -
Age / Calves **3j.1m. / 0**
Avg. WI/Calf: **/ 0**
Cow Eff.: -
Cow/Wean Ratio: **-%**
CALVINGS

VELDMASTER GA 120058 - SP
0075966549 - 30-SEP-12- GEN: USC071984



DU PLESSIS DPN 180073 - SP
0089006621 - 25-DEC-18

AFC **32** ICP **399**
Age / Calves **7yr.0m. / 5**
Cow Eff.: -
Cow/Wean Ratio: **-%**
Avg. WI/Calf: **/ 0**

GANNA MVN 030108 - B
0048036107 - 25-OCT-03- DNA: U164624

GANNA MVN 000026 - SP
0044327468 - 18-SEP-00

AFC **25** ICP **399**
Age / Calves **15yr.2m. / 13**
Cow/Wean Ratio: **-%**
Cow Eff.: -
Avg. WI/Calf: **112 / 11**

BRESLAU JLS 060251 - B
0063968838 - 14-DEC-06- DNA: U138606

DU PLESSIS DPN 120004 - SP
0074515875 - 16-JAN-12

AFC **32** ICP **365**
Age / Calves **12yr.8m. / 11**
Cow Eff.: -
Cow/Wean Ratio: **-%**
Avg. WI/Calf: **/ 0**

NAM CAPSA H 970366 - A

0045505369- 11-OCT-97

TAFELSIG CS 950057 - A

0034465153 - 03-OCT-95

MODJADJI LEB 920498 - B

0027500040 - 09-DEC-92

TAFELSIG CS 940072 - B

0032758823 - 31-OCT-94

- JLS 970085 - A

0061921813 - 15-OCT-97- DNA: U75714

BRESLAU JLS 030092 - B

0061433777 - 13-NOV-03

INYUMBA IM 020116 - SP

0046859195- 30-NOV-02- DNA: U152786

DU PLESSIS DPN 040049 - B

0048958078 - 22-SEP-04

Selection V.

BV Ind

BV

CALVING EASE ★★★	MILK ★★★	CALF GRWTH. ★★★★	MAINTENANCE ★★	GROWTH TEST					FERTILITY ★★★★			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
90 ₃₂	92 ₃₈	119 ₄₅	82 ₂₆	Type					113 ₄₁			★★★	★★★	★★★
Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	
94	82	92	119	115	120	115	114	-	109	95	94	114	111	105 ₃₀
.41 ₃₃	.57 ₂₇	-.9 ₃₈	9.4 ₄₅	11.3 ₃₀	22.9 ₂₆	44.7 ₂₈	50 ₂₈	-	11.8 ₃₀	-3.3 ₃₁	1.7 ₃₀	-17.6 ₄₇	-5.5 ₂₉	In Vitro
Breeder's Remarks: 4+ Maande dragtig van SW 20-1267 (U18002U001 (DNA))												Flushings/Embrios/Calves: 0/0/0 Tests: BM; TB Vacc. -		

LOT 25

0651285, VRIENDSCHAP BDY NC (PTY) LTD, POSBUS 527,DOUGLAS,8730,
(T)0827734545



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

MATATANA **NH 230232** **VROULIK B** **0095997565** **06-NOV-23**

MATATANA NH 230232 - B
0095997565 - 06-NOV-23- DNS: U24925U039

OEK - TKP -
Oud. / Kalwers **2j.10m. / 0**
Gem SI/Kalf: **/ 0**
Koei Doelt.: **108**
Koei/Speen Verh.: **49.86%**
KALWINGS

MATATANA NH 180080 - A
0087589982 - 02-OCT-18- DNS: U13109U009



MATATANA NH 170076 - B
0086129962 - 11-NOV-17

OEK **36** TKP **362**
Oud. / Kalwers **7j.11m. / 6**
Koei Doelt. -
Koei/Speen Verh.: **-%**
Gem SI/Kalf: **98 / 3**

CIRCLE A BN 090561 - B
0068165182 - 24-MAR-09- DNS: U185458

MATATANA NH 130196 - FR
0087375507 - 28-OCT-13

OEK - TKP **364**
Oud. / Kalwers **6j.11m. / 3**
Koei/Speen Verh.: **-%**
Koei Doelt. -
Gem SI/Kalf: **/ 0**

BUSHKLOOF RV 130036 - B
0078083383- 09-AUG-13- DNS: U340001

MATATANA NH 130004 - A
0077488724 - 15-JUL-13

OEK **37** TKP **392**
Oud. / Kalwers **8j.5m. / 6**
Koei Doelt. -
Koei/Speen Verh.: **-%**
Gem SI/Kalf: **/ 0**

CIRCLE A BN 030090 - B
0048241475- 28-NOV-03- DNS: X0000112038

CIRCLE A BN 050355 - A
0063875249 - 20-JUL-05

SEDIBALETSA ISF 060022 - SP
0064120652 - 15-NOV-06- DNS: U115126

BUSHKLOOF RV 070028 - A
0064627573 - 16-JUN-07

--- MS
0135431189- 01-JAN-40

INKOMO-ZOMZI N 060170 - FR
0067505412 - 07-SEP-06

Seleksie W.

KALF GEMAK ★★★		MELK ★★★★	KALFGROEI ★★★	ONDERHOUD ★★★		GROEI TOETS					VRUGBAARHEID ★★★			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
105 ₄₆		115 ₄₆	93 ₆₉	90 ₂₅		Tipe groeipunt					103 ₃₄			★★★	★★★	★★★
Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP			
105	94	115	93	96	108	89	90	-	92	92	92	103	101	99 ₃₄	91 ₄₉	94 ₄₂
-.15 ₄₇	-.22 ₄₁	4.4 ₄₆	.3 ₆₉	1.8 ₂₈	12 ₂₅	-11.9 ₁₅	8.5 ₁₅	-	-1.1 ₁₆	-2 ₁₇	.6 ₁₇	-8.3 ₃₈	-3.2 ₂₂	In Vitro		
Telersopmerkings: Dragtig van NH 22-038 (U16463U004 (DNA)														Spoelings/Embrios/Kalwers: 0/0/0 Toetse: BEK; TB; BM		
														Inent. -		

LOT 26

0651285, VRIENDSCHAP BDY NC (PTY) LTD, POSBUS 527,DOUGLAS,8730,
(T)0827734545



Name Ident. number Sex Section Reg. number Birth Date

MATATANA **NH 230234** **FEMALE B** **0096045703** **08-NOV-23**

MATATANA NH 230234 - B
0096045703 - 08-NOV-23- DNA: U24925U040

AFC - ICP -
Age / Calves **2j.10m. / 0**
Avg. WI/Calf: **/ 0**
Cow Eff.: **100**
Cow/Wean Ratio: **45.56%**
CALVINGS

MATATANA NH 180080 - A
0087589982 - 02-OCT-18- DNA: U13109U009



MATATANA NH 170031 - A
0085907624 - 20-SEP-17

AFC **37** ICP **365**
Age / Calves **8yr.0m. / 6**
Cow Eff. -
Cow/Wean Ratio: **-%**
Avg. WI/Calf: **96 / 3**

CIRCLE A BN 090561 - B
0068165182 - 24-MAR-09- DNA: U185458

MATATANA NH 130196 - FR
0087375507 - 28-OCT-13

AFC - ICP **364**
Age / Calves **6yr.11m. / 3**
Cow/Wean Ratio: **-%**
Cow Eff. -
Avg. WI/Calf: **/ 0**

--- MS
0135431189- 01-JAN-40

NANDI T 140342 - A
0080474760 - 29-OCT-14

AFC **35** ICP **424**
Age / Calves **11yr.0m. / 8**
Cow Eff. -
Cow/Wean Ratio: **-%**
Avg. WI/Calf: **98 / 1**

CIRCLE A BN 030090 - B
0048241475- 28-NOV-03- DNA: X0000112038

CIRCLE A BN 050355 - A
0063875249 - 20-JUL-05

NANDI T 080214 - A
0067131441- 29-SEP-08- DNA: U151548

NANDI T 080148 - FR
0073161937 - 15-OCT-08

Selection V.

CALVING EASE ★★★		MILK ★★★	CALF GRWTH. ★	MAINTENANCE ★★★		GROWTH TEST					FERTILITY ★★★			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
118 ₄₅		116 ₄₅	78 ₆₉	110 ₂₁		Type					99 ₂₉					
Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	★★★	★★	★★★
114	111	116	78	80	91	81	82	-	85	87	83	101	94	99 ₃₁	88 ₄₇	92 ₃₉
-.58 ₄₆	-.27 ₃₉	4.7 ₄₅	-5.1 ₆₉	-6.2 ₂₈	-3.6 ₂₁	-30.1 ₁₄	-5.1 ₁₄	-	-6.5 ₁₅	-4.6 ₁₆	-2.7 ₁₆	-7.2 ₂₉	-1.5 ₁₆	In Vitro		
Breeder's Remarks: Dragtig van NH 22-038 (U16463U004 (DNA)														Flushings/Embrios/Calves: 0/0/0 Tests: BEK; TB; BM		
														Vacc. -		

LOT 27

0651285, VRIENDSCHAP BDY NC (PTY) LTD, POSBUS 527,DOUGLAS,8730,
(T)0827734545



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

MATATANA NH 230267 VROULIK B 0096239751 11-DEC-23

MATATANA NH 230267 - B
0096239751 - 11-DEC-23- DNS: U24925U053

OEK - TKP -
Oud. / Kalwers 2j.9m. / 0
Gem SI/Kalf: / 0
Koei Doelt.: -
Koei/Speen Verh.: -%
KALWINGS

MATATANA NH 180080 - A
0087589982 -02-OCT-18- DNS: U13109U009



MATATANA NH 170090 - SP
0086287422 - 01-DEC-17

OEK 35 TKP 369
Oud. / Kalwers 7j.11m. / 6
Koei Doelt. -
Koei/Speen Verh.: -%
Gem SI/Kalf: 105 / 2

CIRCLE A BN 090561 - B
0068165182 -24-MAR-09- DNS: U185458

MATATANA NH 130196 - FR
0087375507 - 28-OCT-13

OEK - TKP 364
Oud. / Kalwers 6j.11m. / 3
Koei/Speen Verh.: -%
Koei Doelt. -
Gem SI/Kalf: / 0

NTSIKIZI PH 120075 - SP
0075423467- 08-AUG-12- DNS: U262577

UBUNINZI UN 150011 - SP
0081215881 - 24-FEB-15

OEK 33 TKP 414
Oud. / Kalwers 10j.8m. / 8
Koei Doelt. 103
Koei/Speen Verh.: 40.78%
Gem SI/Kalf: 104 / 1

CIRCLE A BN 030090 - B
0048241475- 28-NOV-03- DNS: X0000112038

CIRCLE A BN 050355 - A
0063875249 - 20-JUL-05

NTSIKIZI PH 080087 - SP
0067004119 -27-SEP-08- DNS: P000013854

NTSIKIZI PH 090080 - SP
0069548493 - 30-OCT-09

QUAGGA FLATS GL 090039 - SP
0069016608- 27-JUN-09- DNS: U177971

INKOMO-ZOMZI N 080002 - SP
0065763310 - 08-JAN-08

Seleksie W.	KALF GEMAK ***		MELK ****	KALFGROEI ***	ONDERHOUD ***		GROEI TOETS					VRUGBAARHEID ***			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
	97 ₄₈		119 ₄₆	97 ₅₁	107 ₂₈		Tipe groeipunt						104 ₃₅		****	****	****
	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Langte	Hoogte	SO	OEK	TKP			
TW Ind	100	87	119	97	100	93	91	92	-	93	94	89	104	101	111 ₃₁	110 ₄₂	111 ₃₆
TW	.15 ₄₉	.42 ₄₃	5.4 ₄₆	1.4 ₅₁	3.6 ₃₃	-1.5 ₂₈	-7.1 ₁₃	13.3 ₁₃	-	-4 ₁₅	-1.2 ₁₅	-5 ₁₅	-9.9 ₄₀	-3 ₂₃	In Vitro		
Telersopmerkings: Dragtig van NH 22-038 (U16463U004 (DNA)															Spoelings/Embrios/Kalwers: 0/0/0 Toetse: BEK; TB; BM		
															Inent. -		

LOT 28

0651285, VRIENDSCHAP BDY NC (PTY) LTD, POSBUS 527,DOUGLAS,8730,
(T)0827734545



Name Ident. number Sex Section Reg. number Birth Date

MATATANA NH 230279 FEMALE B 0096357355 31-DEC-23

MATATANA NH 230279 - B
0096357355 - 31-DEC-23- DNA: U24925U103

AFC - ICP -
Age / Calves 2j.9m. / 0
Avg. WI/Calf: / 0
Cow Eff.: -
Cow/Wean Ratio: -%
CALVINGS

MATATANA NH 180080 - A
0087589982 -02-OCT-18- DNA: U13109U009



NANDIT 170049 - SP
0085714277 - 13-AUG-17

AFC 36 ICP 400
Age / Calves 7yr.4m. / 5
Cow Eff. -
Cow/Wean Ratio: -%
Avg. WI/Calf: 99 / 1

CIRCLE A BN 090561 - B
0068165182 -24-MAR-09- DNA: U185458

MATATANA NH 130196 - FR
0087375507 - 28-OCT-13

AFC - ICP 364
Age / Calves 6yr.11m. / 3
Cow/Wean Ratio: -%
Cow Eff. -
Avg. WI/Calf: / 0

NANDIT 120058 - B
0075511089- 12-AUG-12- GEN: WSC041090

NANDIT 140142 - B
0080047046 - 27-AUG-14

AFC 36 ICP 418
Age / Calves 10yr.11m. / 8
Cow Eff. -
Cow/Wean Ratio: -%
Avg. WI/Calf: / 0

CIRCLE A BN 030090 - B
0048241475- 28-NOV-03- DNA: X0000112038

CIRCLE A BN 050355 - A
0063875249 - 20-JUL-05

- YZ 030009 - A
0064789670 -15-OCT-03

NANDIT 040061 - A
0048820963 - 04-JUL-04

NANDIT 090295 - A
0069398295- 21-OCT-09- DNA: U176277

NANDIT 070069 - A
0064891757 - 24-JUL-07

Selection V.	CALVING EASE ***		MILK ****	CALF GRWTH. ***	MAINTENANCE ***		GROWTH TEST					FERTILITY ***			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	117 ₄₈		110 ₄₅	92 ₅₀	97 ₂₈		Type						101 ₃₇		***	***	***
	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP			
BV Ind	113	116	110	92	89	100	98	99	-	96	98	101	109	91	98 ₃₂	94 ₄₂	95 ₃₇
BV	-5 ₄₉	-.41 ₄₂	3.3 ₄₅	-3 ₅₀	-2 ₃₃	4.7 ₂₈	7.3 ₁₈	24.3 ₁₈	-	2.3 ₂₀	.8 ₂₁	4.2 ₂₁	-13.8 ₄₃	-.9 ₂₅	In Vitro		
Breeder's Remarks: Dragtig van NH 22-038 (U16463U004 (DNA)															Flushings/Embrios/Calves: 0/0/0 Tests: BEK; TB; BM		
															Vacc. -		

LOT 29

0374933, S.W. VAN DER WALT, POSBUS 38, VENTERSTAD, 9798, (T)082-927 1806



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

GELYKFORTEIN SW 240587 VROULIK A 6020277122 14-OCT-24

Dier het n uitsondering.

GELYKFORTEIN SW 240587 - A
6020277122 - 14-OCT-24

OEK - TKP -
Oud. / Kalwers 1j.11m. / 0
Gem SI/Kalf: / 0
Koei Doelt: -
Koei/Speen Verh.: -%
KALWINGS

GELYKFORTEIN SW 190406 - SP
0092018993 - 18-DEC-19- DNS: U10423U001



GELYKFORTEIN SW 180587 - FR
0090060047 - 20-NOV-18

OEK - TKP 463
Oud. / Kalwers 5j.10m. / 4
Koei Doelt: -
Koei/Speen Verh.: -%
Gem SI/Kalf: / 0

CLOTAN CSF 100082 - B
0071978886 - 22-OCT-10- DNS: U175691

GELYKFORTEIN SW 120406 - B
0074994880 - 07-APR-12

OEK 22 TKP 394
Oud. / Kalwers 11j.6m. / 10
Koei/Speen Verh.: -%
Koei Doelt: -
Gem SI/Kalf: / 0

GELYKFORTEIN SW 080536 - SP
0067814152 - 07-NOV-08- DNS: U339399

GELYKFORTEIN SW 130587 - B
0077015790 - 28-MAR-13

OEK 31 TKP 383
Oud. / Kalwers 7j.10m. / 6
Koei Doelt: -
Koei/Speen Verh.: -%
Gem SI/Kalf: / 0

GELYKFORTEIN SW 020048 - B
0046984852 - 10-NOV-02

COMPASSBERG KW 040038 - A
0049411739 - 01-DEC-04

GELYKFORTEIN SW 050066 - B
0062248471 - 20-NOV-05- DNS: U162555

MKHAYA S 005324 - A
0044588531 - 31-OCT-00

GELYKFORTEIN SW 040015 - SP
0049789548 - 29-AUG-04

GELYKFORTEIN SW 050117 - B
0064407836 - 20-OCT-05

CIRCLE A BN 020809 - SP
0046449856 - 06-SEP-02- DNS: P1903/10

MKHAYA S 005324 - A
0044588531 - 31-OCT-00

Seleksie W.

	KALF GEMAK ***		MELK **	KALFGROEI **	ONDERHOUD		GROEI TOETS					VRUGBAARHEID ***		KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
	116 ₂₃		76 ₂₁	77 ₂₆	-	-	Tipe groeipunt					106 ₂₇				
	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Langte	Hoogte	SO	OEK	TKP		
TW Ind	110	125	76	77	73	-	-	-	-	-	-	-	101	105	-	-
TW	-4 ₂₆	-66 ₁₁	-4.5 ₂₁	-5.3 ₂₆	-9.6 ₅	-	-	-	-	-	-	-	-7.2 ₃₂	-3.9 ₇	In Vitro	
Telersopmerkings: 7 Maande dragtig van SW 23-001														Spoelings/Embrios/Kalwers: 0/0/0 Toetse: BM; TB Inent. -		

LOT 30

0374933, S.W. VAN DER WALT, POSBUS 38, VENTERSTAD, 9798, (T)082-927 1806



Name Ident. number Sex Section Reg. number Birth Date

GELYKFORTEIN SW 240962 FEMALE A 0098837248 12-NOV-24

GELYKFORTEIN SW 240962 - A
0098837248 - 12-NOV-24

AFC - ICP -
Age / Calves 1j.10m. / 0
Avg. WI/Calf: / 0
Cow Eff.: -
Cow/Wean Ratio: -%
CALVINGS

GELYKFORTEIN SW 180034 - FR
0090691940 - 30-AUG-18- DNA: U5569U002



GELYKFORTEIN SW 200962 - B
0091453746 - 12-OCT-20

AFC 38 ICP 346
Age / Calves 5yr.0m. / 3
Cow Eff.: -
Cow/Wean Ratio: -%
Avg. WI/Calf: / 0

GELYKFORTEIN SW 080536 - SP
0067814152 - 07-NOV-08- DNA: U339399

GELYKFORTEIN SW 130034 - FR
0081329096 - 15-OCT-13

AFC - ICP 472
Age / Calves 4yr.10m. / 3
Cow/Wean Ratio: -%
Cow Eff.: -
Avg. WI/Calf: / 0

GELYKFORTEIN SW 120417 - A
0075209890 - 21-MAY-12- DNA: U295772

GELYKFORTEIN SW 100962 - SP
0071048805 - 01-JUL-10

AFC 19 ICP 417
Age / Calves 15yr.3m. / 13
Cow Eff.: -
Cow/Wean Ratio: -%
Avg. WI/Calf: / 0

GELYKFORTEIN SW 040015 - SP
0049789548 - 29-AUG-04

GELYKFORTEIN SW 050117 - B
0064407836 - 20-OCT-05

GELYKFORTEIN SW 040048 - B
0049789498 - 01-AUG-04- DNA: U162559

MTN040662 - FR
0065300592 - 19-APR-04

GELYKFORTEIN SW 050066 - B
0062248471 - 20-NOV-05- DNA: U162555

GELYKFORTEIN SW 960043 - B
0037929643 - 29-JUL-96

Selection V.

	CALVING EASE ***		MILK ***	CALF GRWTH **	MAINTENANCE ***		GROWTH TEST					FERTILITY ***			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	105 ₂₃		92 ₂₄	87 ₂₄	111 ₁₄		Type					102 ₃₁					
	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP			
BV Ind	103	107	92	87	85	91	84	84	-	89	88	82	98	102	95 ₂₀	89 ₂₄	91 ₂₂
BV	-03 ₂₄	-14 ₁₉	-9 ₂₄	-2.1 ₂₄	-3.8 ₁₄	-3.6 ₁₄	-24.3 ₅	-1.4 ₅	-	-3.6 ₇	-4.1 ₈	-3.1 ₇	-4.8 ₃₄	-3.3 ₁₈	In Vitro		
Breeder's Remarks: 6 Weke dragtig van SW 23-001														Flushings/Embrios/Calves: 0/0/0 Tests: BM; TB Vacc. -			

NGUNI
Beestelersgenootskap
Cattle Breeders' Society

Geboorte Datum

— — — — —
— — — — —

Seleksie W

NGUNI
Beestelersgenootskap
Cattle Breeders' Society

Birth Date
28-SEP-23

GJO GJ 040071 - SP
0049083272 - 21-OCT-04

AFC	33	ICP	362
Age / Calves		12yr.7m. / 11	
Cow Eff.		95	
Cow/Wean Ratio:		33.05%	
Avg. Wt/Calf:	10		

Selection V

BV Ind
BV

LOT 33

0651285, VRIENDSCHAP BDY NC (PTY) LTD, POSBUS 527,DOUGLAS,8730,
(T)0827734545



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

MATATANA **NH 230032** **VROULIK SP** **0095773933** **20-AUG-23**

NH 230032

MATATANA NH 230032 - SP
0095773933 - 20-AUG-23- DNS: U24925U007

OEK - TKP -
Oud. / Kalwers 3j.1m. / 0
Gem SI/Kalf: / 0
Koei Doelt.: -
Koei/Speen Verh.: -%
KALWINGS

SKEURKLIP GT 130019 - SP
0078278959 -08-SEP-13- DNS: U392383



MATATANA NH 150027 - SP
0082903956 - 15-OCT-15

OEK 35 TKP 369
Oud. / Kalwers 9j.11m. / 8
Koei Doelt. -
Koei/Speen Verh.: -%
Gem SI/Kalf: 105 / 2

TAFELSIG CS 050381 - SP
0062178793 -16-SEP-05- DNS: U179652

SKEURKLIP GT 080067 - SP
0067387118 - 29-OCT-08

OEK 35 TKP 356
Oud. / Kalwers 9j.8m. / 8
Koei/Speen Verh.: -%
Koei Doelt. -
Gem SI/Kalf: / 0

MODJADJI LEB 120286 - B
0076049378 - 16-AUG-12- DNS: U217377

MODJADJI LEB 130334 - B
0077160729 - 10-MAR-13

OEK 31 TKP 329
Oud. / Kalwers 13j.5m. / 13
Koei Doelt. -
Koei/Speen Verh.: -%
Gem SI/Kalf: 91 / 2

TAFELSIG CS 980037 - B
0040473738- 29-JUL-98- DNS: P1202/10

TAFELSIG CS 960320 - B
0037554615 - 21-OCT-96

BHETJANE FF 970027 - B
0038512372 -09-MAY-97

SMITH EN SEUNS AI 020052 - SP
0046859484 - 05-DEC-02

NANDIT 090207 - A
0069109338 -01-SEP-09

MODJADJI LEB 970582 - A
0048874184 - 01-JAN-97

MODJADJI LEB 100331 - SP
0071864714- 08-NOV-10- DNS: U177440

- LUC 040009 - A
0062777149 - 15-OCT-04

Seleksie W.

TW Ind
TW

KALF GEMAK		MELK	KALFGROEI	ONDERHOUD		GROEI TOETS					VRUGBAARHEID			KOEI	GROEI	PRODUKSIE
***		****	***	**		Tipe groeipunt					***			WAARDE	WAARDE	WAARDE
91 ⁵³		125 ⁵⁵	105 ⁵²	86 ³⁴							108 ⁴⁴			***	***	***
Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP			
93	88	125	105	108	112	105	105	-	104	106	102	112	111	110 ³⁷	106 ⁴⁷	108 ⁴²
.46 ⁵³	.38 ⁵³	6.9 ⁵⁵	4.3 ⁵²	7.8 ³²	16.2 ³⁴	22.2 ²⁵	34 ²⁵	-	7.7 ²⁸	4.8 ²⁹	4.4 ²⁹	16.2 ⁵⁰	-5.5 ³¹	In Vitro		
Telersopmerkings: Dragtig van FB 17-204 (USC068960 (GEN))														Spoelings/Embrios/Kalwers: 0/0/0 Toetse: BEK; TB; BM		
														Inent. -		

0516967, W.A. DU PLESSIS, LANGBERG, POSBUS 145, JAGERSFONTEIN, 9974, (T) 082-460 4818

LOT	Dier ID	Rek Nr.	Keuringsdatum	Dragtigheid	In	Uit	Rede
1	NGIMDPN 230017	0095670386					
4	NGIMDPN 230034	0095747309					
5	NGIMDPN 230059	0096120043					
6	NGIMDPN 230018	0095670394					
9	NGIFDPN 230061	0096120068					
14	NGIFDPN 230057	0096120035					
15	NGIFDPN 230044	0095993317					
23	NGIFDPN 230036	0095818662					
24	NGIFDPN 230021	0095670428					

Signature Inspector No. 1: Inspector's Code

Signature Inspector No. 2: Inspector's Code

I (print name) herewith authorize that the above
animals may be sold and transferred to the new owner

Signature Breeder: Date

Hereby, I, (print name) receive the relevant documents
on behalf of and undertake to present them to the Nguni Society

Signature Auctioner: Date

0374933, S.W. VAN DER WALT, POSBUS 38,,VENTERSTAD,9798,(T)082-927 1806

LOT	Animal ID	Comp. No.	Inspection Date	Pregnancy	In	Out	Reason
2	NGIMSW 240668	6020149271					
8	NGIFSW 240134	6020277049					
11	NGIFSW 240207	6020277080					
12	NGIFSW 240050	6020277031					
13	NGIFSW 241513	6020277221					
20	NGIFSW 240018	0098942006					
22	NGIFSW 241130	0098837255					
29	NGIFSW 240587	6020277122					
30	NGIFSW 240962	0098837248					

Signature Inspector No. 1: Inspector's Code

Signature Inspector No. 2: Inspector's Code

I (print name) herewith authorize that the above
animals may be sold and transferred to the new owner

Signature Breeder: Date

Hereby, I, (print name) receive the relevant documents
on behalf of and undertake to present them to the Nguni Society

Signature Auctioner: Date

0651285, VRIENDSCHAP BDY NC (PTY) LTD, POSBUS 527,,DOUGLAS,8730,(T)0827734545

LOT	Dier ID	Rek Nr.	Keuringsdatum	Dragtigheid	In	Uit	Rede
3	NGIMNH 230041	0095774386					
10	NGIFNH 230031	0095774170					
16	NGIFNH 230071	0095774535					
17	NGIFNH 230125	0095774436					
18	NGIFNH 230210	0095915922					
19	NGIFNH 230228	0095997524					
25	NGIFNH 230232	0095997565					
26	NGIFNH 230234	0096045703					
27	NGIFNH 230267	0096239751					
28	NGIFNH 230279	0096357355					
31	NGIFNH 230244	0096105077					
32	NGIFNH 230197	0095915815					
33	NGIFNH 230032	0095773933					

Inspekteurs Handtekening No.1: Inspekteurs Kode:

Inspekteurs Handtekening No.2: Inspekteurs Kode:

Ek (naam in drukskrif) verleen hiermee toestemming dat die bogenoemde diere verkoop mag word en aan die nuwe eienaar oorgedra mag word.

Teler Handtekening: Datum

Hiermee ontvang ek (naam in drukskrif) namens
die dokument en onderneem om dit by die Nguni Genootskaps kantoor in te dien.

Afslaers Handtekening: Datum

