



LOT 1

Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum
HERONCLIFF HC 130046 **HC 130046** **VROULIK SP** **0078482965** **13-SEP-13**

HERONCLIFF HC 130046 - SP
 0078482965 - 13-SEP-13
 OEK 38 TKP 507
 Oud. / Kalwers 4j.6m. / 2
 Gem SI/Kalf: / 0
 Koei Doelt.: -
 Koei/Speen Verh.: -%
 KALWINGS
 11/16 ,03/18

SNYBERG SB 080207 - B
 0066214164 -14-JAN-08- DNS: U176008



HERONCLIFF HC 100028 - SP
 0071274641 - 29-JUL-10
 OEK 37 TKP 512
 Oud. / Kalwers 4j.6m. / 2
 Koei Doelt.: -
 Koei/Speen Verh.: -%
 Gem SI/Kalf: / 0

MODJADJI LEB 010209 - B
 0045900057 -27-OCT-01- DNS: U39464

ELTEE LT 030029 - A
 0048126361 - 10-NOV-03
 OEK 23 TKP 431
 Oud. / Kalwers 10j.2m. / 8
 Koei/Speen Verh.: -%
 Koei Doelt.: -
 Gem SI/Kalf: 77 / 3

SNYBERG SB 990033 - B
 0043220086- 11-JUL-99- DNS: U176011

WALT GF 030138 - SP
 0048163786 - 03-NOV-03
 OEK 23 TKP 371
 Oud. / Kalwers 14j.0m. / 13
 Koei Doelt.: -
 Koei/Speen Verh.: -%
 Gem SI/Kalf: / 0

MODJADJI LEB 970096 - B
 0039716014- 20-NOV-97
MODJADJI LEB 950200 - A
 0041208661 - 01-JAN-95

SKOMBUZA KMF 930006 - A
 0034223065 - 01-JAN-93

D.O.A. DOAL881076 - B
 0017407909 -22-SEP-88- BLD: Z63080

NDIBILISHIS NNS 890096 - A
 0023973290 - 01-JAN-89

DIEPWATER BHE 970033 - B
 0039485362- 05-NOV-97

ECONO JAG 980045 - SP
 0040472714 - 18-JUN-98

Seleksie W.	KALF GEMAK		MELK	KALFGROEI	ONDERHOUD		GROEI TOETS				VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE	
	110 ₄₀	87 ₃₀	87 ₃₀	117 ₁₈	Tipe groeipunt				73 ₄₃								
TW Ind	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Langte	Hoogte	SO	OEK	TKP	72 ₂₆	80 ₃₂	75 ₂₉
TW	-27 ₄₁	-6 ₃₄	-2.6 ₃₀	-3.4 ₃₀	-6.1 ₂₂	-11 ₁₈	-33 ₂₁	0 ₂₁	-	-15 ₂₃	-9 ₂₃	-1.4 ₂₃	17.6 ₅₄	4.5 ₂₇	In Vitro		
Telersopmerkings: With heifer calf HC 18-08 born on 27/03/2018. Running on redwater, hartwater and galsickness veld														Spoelings/Embrios/Kalwers: 0/0/0 Toetse: CA & TB Inent. -			



LOT 2

Name Ident. number Sex Section Reg. number Birth Date
TAFELSIG CS 120037 **CS 120037** **FEMALE SP** **0075083410** **13-MAY-12**

TAFELSIG CS 120037 - SP
 0075083410 - 13-MAY-12- DNA: U239315
 AFC 28 ICP 428
 Age / Calves 5yr.10m. / 4
 Avg. WI/Calf: 94 / 2
 Cow Eff.: 102
 Cow/Wean Ratio: 43.42%
 CALVINGS
 09/14 ,12/15 ,
 03/17 ,03/18

TAFELSIG CS 060045 - SP
 0062789029 -21-MAY-06- DNA: U158763



TAFELSIG CS 030025 - SP
 0048959928 - 01-JUL-03
 AFC 27 ICP 400
 Age / Calves 8yr.10m. / 7
 Cow Eff.: -
 Cow/Wean Ratio: -%
 Avg. WI/Calf: 95 / 6

SAM CP 940049 - B
 0033088220 -06-DEC-94

TAFELSIG CS 960056 - B
 0036739647 - 24-AUG-96
 AFC 25 ICP 384
 Age / Calves 15yr.8m. / 14
 Cow/Wean Ratio: -%
 Cow Eff.: -
 Avg. WI/Calf: 102 / 8

BHETJANE FF 930060 - B
 0028422251 - 17-JUN-93

TAFELSIG CS 940025 - B
 0032351157 - 09-AUG-94
 AFC 27 ICP 478
 Age / Calves 17yr.11m. / 13
 Cow Eff.: 84
 Cow/Wean Ratio: 31%
 Avg. WI/Calf: 97 / 5

CAREFREE C 900041 - B
 0023408412- 06-NOV-90- BLD: Z25587
CAREFREE C 890044 - A
 0024129108 - 01-JAN-89

BHETJANE FF 930060 - B
 0028422251 - 17-JUN-93

TAFELSIG CS 910064 - B
 0024802357 - 17-NOV-91

BHETJANE FF 890015 - A
 0021829924 - 12-AUG-89

BHETJANE FF 910025 - SP
 0023806052 - 10-MAY-91

TAFELSIG CS 910004 - B
 0023335649- 03-FEB-91- BLD: Z5365

TAFELSIG CS 890024 - B
 0020649026 - 14-NOV-89

Selection V.	CALVING EASE		MILK	CALF GRWTH	MAINTENANCE		GROWTH TEST				FERTILITY			COW VALUE	GROWTH VALUE	PRODUCTION VALUE	
	90 ₆₃	72 ₇₀	116 ₇₅	111 ₅₂	Type				116 ₅₇								
BV Ind	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	114 ₅₀	120 ₆₅	118 ₅₈
BV	.52 ₆₃	-2 ₆₅	-5.7 ₇₀	6.3 ₇₅	6.9 ₄₃	-5 ₅₂	-9 ₁₈	10 ₁₈	-	-1 ₂₂	-7 ₂₃	.6 ₂₂	-11.7 ₆₅	-5.1 ₄₄	In Vitro		
Breeder's Remarks: Certified 3-IN-I: 4 months in calf to GA11/152 on 25 Sept with bull calf XA18/7 at foot sired by XA13/31														Flushings/Embrios/Calves: 0/0/0 Tests: CA & TB Vacc. COVEXIN 10 / BOTUTHRAX / MULTIMIN			

LOT 3

0610054, CAVALO STABLES, P.O. BOX 2799, EAST LONDON, 5205, (T)043-732 1242



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum
INTULO CVL 150026 VROULIK B 0082604059 24-OCT-15

INTULO CVL 150026 - B
 0082604059 - 24-OCT-15
 OEK - TKP -
 Oud. / Kalwers - / -
 Gem SI/Kalf: / 0
 Koei Doelt.: -
 Koei/Speen Verh.: -%
 KALWINGS -

TAFELSIG CS 030038 - B
 0048959712 -08-JUL-03- DNS: U85708



- N 030094 - A
 0061461695 - 18-NOV-03
 OEK - TKP 477
 Oud. / Kalwers 11j.11m. / 8
 Koei Doelt. -
 Koei/Speen Verh.: -%
 Gem SI/Kalf: 101 / 4

TAFELSIG CS 950321 - A
 0040384414 -01-JAN-95

TAFELSIG CS 970055 - SP
 0038832788 - 07-SEP-97

OEK 22 TKP 345
 Oud. / Kalwers 17j.10m. / 18
 Koei/Speen Verh.: 43.42%
 Koei Doelt. 110
 Gem SI/Kalf: 107 / 6

BHETJANE FF 930060 - B
 0028422251 -17-JUN-93

TAFELSIG CS 920014 - B
 0026253013 - 10-JUL-92

Seleksie W.	KALF GEMAK		MELK	KALFGROEI	ONDERHOUD		GROEI TOETS					VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
	82 ₆₄	101 ₅₄	98 ₅₄	108 ₂₉	Tipe groeipunt					91 ₄₁							
TW Ind	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	92 ₃₆	98 ₄₇	95 ₄₂
TW	.91 ₆₈	-.15 ₄₇	.4 ₅₄	.4 ₅₄	1.6 ₄₈	-4 ₂₉	-24 ₁₅	-5 ₁₅	-	0 ₁₇	-3 ₁₈	-2 ₁₇	-3.2 ₄₃	-8 ₂₉	In Vitro		
Telersopmerkings: 8 MONTHS IN CALF ON 10/9/2018, SIRE ED 13 - 20														Spoelings/Embrios/Kalwers: 0/0/0 Toetse: CA & TB Inent. RIFT VALLEY FEVER, ULTRA CHOICE, BOTUTHRAX, MULTIMIN SE, VITAMIN ADE			

LOT 4

0672209, VESTRIX 14 (PTY) LTD, T/A GLEDSEMIJIR NGI STUDHILLANDALE FARM HAGA-HAGA, POSTNETSUIT 895 PRIVATE BAG X4, MENLO, 0102, (T)0824109110



Name Ident. number Sex Section Reg. number Birth Date
ADEK K 140013 FEMALE A 0079831376 26-MAY-14

ADEK K 140013 - A
 0079831376 - 26-MAY-14
 AFC 29 ICP -
 Age / Calves 2yr.5m. / 1
 Avg. WI/Calf: / 0
 Cow Eff.: -
 Cow/Wean Ratio: -%
 CALVINGS 11/16

KLEINZUURBRON LP 030094 - SP
 0047666573 -24-JUN-03- GEN: A3151



ADEK K 110044 - FR
 0079443131 - 15-OCT-11
 AFC - ICP 622
 Age / Calves - 6yr.0m. / 3
 Cow Eff. -
 Cow/Wean Ratio: -%
 Avg. WI/Calf: 93 / 1

- JS 940214 - B
 0044575678 -01-JAN-94- DNA: P3253/03

NANDIT 880081 - B
 0018655530 - 05-DEC-88

AFC - ICP -
 Age / Calves 14yr.6m. / 11
 Cow/Wean Ratio: 46.15%
 Cow Eff. 108
 Avg. WI/Calf: 103 / 3

SINRAD JS 880222 - B
 0017552902 - 17-NOV-88- BLD: Z5589

SINRAD JS 880022 - B
 0017552936 - 18-NOV-88

MKHAYA S 840136 - B
 0011693926 -04-JUL-84

NANDIT 860055 - A
 0017535428 - 27-OCT-86

Selection V.	CALVING EASE		MILK	CALF GRWTH	MAINTENANCE		GROWTH TEST					FERTILITY			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	88 ₇₂	74 ₄₉	122 ₅₀	65 ₃₈	Type					120 ₄₂							
BV Ind	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	99 ₃₆	84 ₄₇	91 ₄₂
BV	.86	.131	74	122	117	146	123	118	-	127	124	114	114	123	99 ₃₆	84 ₄₇	91 ₄₂
	.71 ₇₅	-.86 ₅₉	-5.3 ₄₉	8.2 ₅₀	8.8 ₄₃	37 ₃₈	38 ₁₂	40 ₁₂	-	18 ₁₃	10 ₁₄	6.5 ₁₃	-14.7 ₄₂	-6.9 ₃₁	In Vitro		
Breeder's Remarks: CERTIFIED 5 MONTHS IN CALF ON 5 JULY 2018 -MULTI SIRE BULLS- BOX 12-590, SNV 09-72, FB 12-147, WT 14 -85														Flushings/Embrios/Calves: 0/0/0 Tests: CA / TB Vacc. RB 51, ULTRA CHOICE, COVEXINE, BOVIMIN, ECOMECTIN.			

0672209, VESTRIX 14 (PTY) LTD, T/A GLEDSEMUIR NGI STUDHILLANDALE FARM
HAGA-HAGA,POSTNETSUIT 895 PRIVATEBAG X4,MENLO,0102,(T)0824109110



LOT 5

Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum
JC SMITH AI 130014 **AI 130014** **VRUOLIK SP** **0078270527** **04-OCT-13**

JC SMITH AI 130014 - SP
0078270527 - 04-OCT-13
 OEK 36 TKP 728
 Oud. / Kalwers 5j.0m. / 2
 Gem SI/Kalf: 83 / 1
 Koei Doelt.: -
 Koei/Speen Verh.: -%
 KALWINGS
 10/16,10/18

SMITH EN SEUNS AI 060031 - SP
0063239594 - 11-OCT-06- DNS: U169687



SMITH EN SEUNS AI 100040 - SP
0071445910 - 27-SEP-10
 OEK 36 TKP 506
 Oud. / Kalwers 7j.2m. / 4
 Koei Doelt.: -
 Koei/Speen Verh.: -%
 Gem SI/Kalf: 100 / 2

SMITH EN SEUNS AI 010017 - SP
0045303096 - 18-OCT-01

SMITH EN SEUNS AI 990010 - SP
0043126861 - 10-OCT-99
 OEK 38 TKP 356
 Oud. / Kalwers 9j.0m. / 7
 Koei/Speen Verh.: -%
 Koei Doelt.: -
 Gem SI/Kalf: / 0

MORGAN AZ 040029 - SP
0049054752- 15-OCT-04- DNS: PSER1211

SMITHENSEUNS AI 040022 - SP
0049066988 - 04-OCT-04
 OEK 36 TKP 371
 Oud. / Kalwers 13j.1m. / 11
 Koei Doelt.: -
 Koei/Speen Verh.: -%
 Gem SI/Kalf: / 0

MORGAN AZ 970045 - B
0039147939- 27-OCT-97
AZ AZ 930019 - B
0029052297 - 01-NOV-93

MORGAN AZ 960045 - B
0037185089 -09-OCT-96
MORGAN AZ 940071 - SP
0033136094 - 29-NOV-94

MORGAN AZ 010051 - SP
0045439528 -13-NOV-01

MORGAN AZ 960067 - B
0037185659 - 21-OCT-96

SMITH EN SEUNS AI 000013 - B
0044339836- 16-OCT-00

SMITH EN SEUNS AI 020006 - SP
0045733672 - 11-JAN-02

Seleksie W.	KALF GEMAK		MELK	KALFGRROI	ONDERHOUD		GROEI TOETS					VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
	110 ₇₃	68 ₄₉	91 ₄₀	116 ₁₉	Tipe groeipunt					81 ₄₀							
TW Ind	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	73 ₃₁	80 ₃₉	75 ₃₅
TW	-54 ₇₆	-1.43 ₆₀	-6.6 ₄₉	-2 ₄₀	-7.2 ₁₆	-9 ₁₉	-	-	-	-	-	-	20.4 ₄₈	5.4 ₂₄	In Vitro		
Telersopmerkings: WITH BULL CALF K18 21 BORN 16/10/2018 FROM MULTI SIRE BULLS - BOX 12-590, SNV 09-72, FB 12-147,WT 14 - 85															Spoelings/Embrios/Kalwers: 0/0/0 Toetse: CA / TB Inent. RB 51, ULTRA CHOICE, COVEXINE, BOVIMIN, ECOMECTIN.		

0568737, HERONCLIFF NGUNI STUD, POSBUS 128,PATENSIE,6335,(T)042-283
0640



LOT 6

Name Ident. number Sex Section Reg. number Birth Date
HERONCLIFF HC 150502 **HC 150502** **FEMALE A** **0083075689** **07-DEC-15**

HERONCLIFF HC 150502 - A
0083075689 - 07-DEC-15
 AFC - ICP -
 Age / Calves - / -
 Avg. WI/Calf: / 0
 Cow Eff.: -
 Cow/Wean Ratio: -%
 CALVINGS
 -

--- MS
0135431189 -01-JAN-40



HERONCLIFF HC 130060 - B
0078483021 - 24-JUL-13
 AFC 28 ICP 336
 Age / Calves 4yr.2m. / 3
 Cow Eff.: -
 Cow/Wean Ratio: -%
 Avg. WI/Calf: / 0

SNYBERG SB 040117 - A
0063393367- 15-OCT-04- DNA: U176010

HERONCLIFF HC 060032 - SP
0063418784 - 11-OCT-06

AFC 47 ICP 349
 Age / Calves 6yr.9m. / 4
 Cow Eff.: -
 Cow/Wean Ratio: -%
 Avg. WI/Calf: / 0

-H930143 - A
0044800837 -08-MAY-93- DNA: P3227/02

SNYBERG SB 990033 - B
0043220086- 11-JUL-99- DNA: U176011

QUAGGA FLATS GL 030133 - SP
0048056121 - 06-DEC-03

Selection V.	CALVING EASE		MILK	CALF GRWTH	MAINTENANCE		GROWTH TEST					FERTILITY			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	94 ₂₅	96 ₁₃	101 ₁₃	106 ₉	Type					88 ₂₃							
BV Ind	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	-	-	-
BV	93	103	96	101	99	96	97	96	-	106	106	95	87	101	-	-	-
	.32 ₂₆	-.13 ₂₃	-.7 ₁₃	1.3 ₁₃	.8 ₁₀	-2 ₉	-10 ₇	7 ₇	-	4 ₈	2 ₈	-1.1 ₈	7.4 ₂₈	-1.8 ₁₄	In Vitro		
Breeder's Remarks: 7 MONTHS IN CALF ON 16/10/2018 TO MULTI SIRE(S) (SB8-207/FB7-124/HC13-87/LEB11-211/HC13-82). Running on redwater, hartwater and galsickness veld															Flushings/Embrios/Calves: 0/0/0 Tests: CA & TB Vacc. -		

0634746, XHACHA NGUNI STUD, SUITE 35,PRIVATE BAG X40106,WALMER,6065,
(T)041-581 1603



LOT 7

Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum
KRAGGA KAMMA DS 100008 VROULIK SP 0071330096 20-AUG-10
DS1008

KRAGGA KAMMA DS 100008 - SP
 0071330096 - 20-AUG-10- DNS: U147275
 OEK 23 TKP 424
 Oud. / Kalwers 7j.9m. / 6
 Gem SI/Kalf: 94 / 5
 Koei Doelt.: -
 Koei/Speen Verh.: -%
 KALWINGS
 08/12 ,02/14 ,
 03/15 ,01/16 ,
 06/17 ,05/18

KLEINZUURBRON LP 060107 - SP
 0063271365 -13-SEP-06- DNS: U166221



RODS WRA 070144 - SP
 0065499709 - 31-OCT-07
 OEK 34 TKP -
 Oud. / Kalwers 2j.9m. / 1
 Koei Doelt. -
 Koei/Speen Verh.: -%
 Gem SI/Kalf: / 0

- JS 970268 - B
 0045782596 -01-JAN-97- DNS: P369/04

- G 000323 - B
 0048423644 - 28-OCT-00
 OEK 31 TKP 400
 Oud. / Kalwers 13j.6m. / 11
 Koei/Speen Verh.: -%
 Koei Doelt. -
 Gem SI/Kalf: / 0

RODS WRA 010083 - B
 0046063236- 13-NOV-01- BLD: P172802

RODS WRA 040030 - SP
 0048907604 - 04-AUG-04
 OEK 39 TKP 609
 Oud. / Kalwers 8j.2m. / 4
 Koei Doelt. -
 Koei/Speen Verh.: -%
 Gem SI/Kalf: / 0

SINRAD JS 930226 - B
 0028298933- 17-MAY-93
- JS 940128 - A
 0045782422 - 01-JAN-94

- YW960003 - -
 0048423669 -01-JAN-96
- G980274 - -
 0048423651 - 01-JAN-98

RODS WRA 960006 - A
 0044670768 -01-OCT-96- DNS: P1734/02

CAREFREE C 890004 - A
 0020733853 - 20-OCT-89

RODS WRA 960022 - B
 0037268133- 19-OCT-96

MORGAN AZ 960080 - B
 0038166005 - 28-OCT-96

Seleksie W.	KALF GEMAK		MELK	KALFGROEI	ONDERHOUD		GROEI TOETS				VRUGBAARHEID		KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE	
	105 ₇₄	104 ₇₄	111 ₆₇	96 ₄₄	Tipe groeipunt				SO	OEK	TKP					
TW Ind	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Langte	Hoogte	SO	OEK	TKP		
TW	-42 ₇₄	.4 ₇₃	.9 ₇₄	4.5 ₆₇	5 ₅₄	3 ₄₄	-	-	-	-	-	-	106 ₄₃	106 ₉₁	91	
Telersopmerkings: With heifer calf XA18/22 at foot sired by XA13/31 and running with XA15/1501												Spoelings/Embrios/Kalwers: 0/0/0 Toetse: CA & TB Inent. COVEXIN 10 / BOTUTHRAX / MULTIMIN				

0634746, XHACHA NGUNI STUD, SUITE 35,PRIVATE BAG X40106,WALMER,6065,
(T)041-581 1603



LOT 8

Name Ident. number Sex Section Reg. number Birth Date
LEEUWDOORNPAN EW 130063 FEMALE B 0078606779 09-NOV-13
EW1363

LEEUWDOORNPAN EW 130063 - B
 0078606779 - 09-NOV-13- DNA: U375613
 AFC 24 ICP 451
 Age / Calves 4yr.5m. / 3
 Avg. WI/Calf: 102 / 2
 Cow Eff.: -
 Cow/Wean Ratio: -%
 CALVINGS
 11/15 ,10/16 ,
 04/18

UKUMKANI A 080085 - B
 0067515288 -18-OCT-08- GEN: A5657



INYUMBA IM 050155 - A
 0062272877 - 28-DEC-05
 AFC 33 ICP 374
 Age / Calves 8yr.10m. / 7
 Cow Eff. -
 Cow/Wean Ratio: -%
 Avg. WI/Calf: / 0

MODJADJI LEB 000203 - B
 0043468644 -25-APR-00

UKUMKANI A 040102 - A
 0062607056 - 15-OCT-04
 AFC - ICP 397
 Age / Calves 9yr.2m. / 7
 Cow/Wean Ratio: -%
 Cow Eff. -
 Avg. WI/Calf: 103 / 4

- - - MS
 0135431189- 01-JAN-40

INYUMBA IM 010011 - A
 0045146792 - 30-AUG-01
 AFC 38 ICP 386
 Age / Calves 9yr.5m. / 7
 Cow Eff. -
 Cow/Wean Ratio: -%
 Avg. WI/Calf: / 0

SAM CP 940049 - B
 0033088220- 06-DEC-94

MODJADJI LEB 950203 - A
 0041208695 - 01-JAN-95

SINRAD JS 900206 - B
 0024196719- 23-APR-90

TAFELSIG CS 940150 - A
 0035625516 - 08-OCT-94

Selection V.	CALVING EASE		MILK	CALF GRWTH	MAINTENANCE		GROWTH TEST				FERTILITY		COW VALUE	GROWTH VALUE	PRODUCTION VALUE		
	92 ₆₄	81 ₆₅	120 ₅₉	103 ₄₅	Type				SC	AFC	ICP						
BV Ind	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP			
BV	92	105	81	120	114	98	126	128	-	119	112	115	91	105	101 ₃₉	115 ₅₂	108 ₄₆
Breeder's Remarks: With bull calf XA18/13 at foot sired by XA13/31 and running with XA15/1501												Flushings/Embrios/Calves: 0/0/0 Tests: CA & TB Vacc. COVEXIN 10 / BOTUTHRAX / MULTIMIN					

LOT 9

0610054, CAVALO STABLES, P.O. BOX 2799, EAST LONDON, 5205, (T)043-732 1242



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum
UBUNINZI UN 130034 VROULIK SP 0078837267 15-DEC-13

UBUNINZI UN 130034 - SP
 0078837267 - 15-DEC-13
 OEK 36 TKP -
 Oud. / Kalwers 2j.11m. / 1
 Gem SI/Kalf: / 0
 Koei Doelt.: 116
 Koei/Speen Verh.: 52.84%
 KALWINGS
 12/16

AJBLOM AJ 04009 - SP
 0049957384 -25-OCT-04- DNS: U173091



BORDER OT 090015 - SP
 0069293223 - 02-OCT-09
 OEK 35 TKP 403
 Oud. / Kalwers 5j.1m. / 3
 Koei Doelt. -
 Koei/Speen Verh.: -%
 Gem SI/Kalf: 101 / 2

CIRCLE A BN 010530 - SP
 0045174091 - 18-APR-01

UNINORTH UNN 980082 - SP
 0041309634 - 10-DEC-98
 OEK 28 TKP 505
 Oud. / Kalwers 12j.0m. / 8
 Koei/Speen Verh.: -%
 Koei Doelt. 101
 Gem SI/Kalf: / 0

QUAGGA FLATS GL 030076 - B
 0047965520- 30-SEP-03- DNS: ZSTB466153

BUSHKLOOF RV 060045 - B
 0063447403 - 04-NOV-06
 OEK 35 TKP -
 Oud. / Kalwers 2j.10m. / 1
 Koei Doelt. -
 Koei/Speen Verh.: -%
 Gem SI/Kalf: / 0

UNINORTH UNN 940011 - B
 0033087370- 06-NOV-94- BLD: Z56292

UNINORTH UNN 980082 - SP
 0041309634 - 10-DEC-98

CIRCLE-A BN 950034 - SP
 0036519866 -30-OCT-95

UNINORTH UNN 950032 - SP
 0034838771 - 11-NOV-95

QUAGGA FLATS GL 000008 - B
 0043147461 -05-JAN-00- DNS: U168210

QUAGGA FLATS GL 970079 - A
 0041305079 - 01-JAN-97

MODJADJI LEB 000115 - B
 0044585099- 12-OCT-00

TRENPARK U 010122 - A
 0048238596 - 16-NOV-01

Seleksie W.	KALF GEMAK		MELK	KALFGROEI	ONDERHOUD		GROEI TOETS				VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE		
	86 ₆₀	130 ₄₀	117 ₆₀	82 ₈	Tipe groeipunt				SO	OEK	TKP							
TW Ind	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	116 ₂₅	120 ₃₉	119 ₃₂	
TW	.36 ₆₇	1.01 ₂₄	6.4 ₄₀	6.7 ₆₀	14.1 ₄₈	13 ₈	-	-	-	-	-	-	-	-	-	-	-	In Vitro
Telersopmerkings: WITH BULL CALF CVL 18 - 33 BORN 22/8/2018, SIRE ED 13 - 20, RUNNING WITH ED 13 - 20													Spoelings/Embrios/Kalwers: 0/0/0 Toetse: CA & TB Inent. RIFT VALLEY FEVER, ULTRA CHOICE, BOTUTHRAX, MULTIMIN SE, VITAMIN ADE					

LOT 10


0610054, CAVALO STABLES, P.O. BOX 2799, EAST LONDON, 5205, (T)043-732 1242



Name Ident. number Sex Section Reg. number Birth Date
INTULO CVL 150040 FEMALE SP 0082916511 22-DEC-15

INTULO CVL 150040 - SP
 0082916511 - 22-DEC-15
 AFC - ICP -
 Age / Calves - / -
 Avg. WI/Calf: / 0
 Cow Eff.: -
 Cow/Wean Ratio: -%
 CALVINGS
 -

AMATOLE FHU 070046 - SP
 0065040446 -14-SEP-07- DNA: U254188



AMATOLE FHU 050027 - SP
 0049937188 - 30-MAR-05
 AFC 30 ICP 393
 Age / Calves 12yr.2m. / 10
 Cow Eff. -
 Cow/Wean Ratio: -%
 Avg. WI/Calf: / 0

TRIPLE STREAMS TC 000011 - B
 0043913110 -10-OCT-00

AMATOLE FHU 980045 - SP
 0040517799 - 14-AUG-98
 AFC 25 ICP 372
 Age / Calves 17yr.4m. / 16
 Cow/Wean Ratio: 36.67%
 Cow Eff. 101
 Avg. WI/Calf: / 0

YULANDA NL 990070 - B
 0043407816- 15-OCT-99

AMATOLE FHU 960013 - SP
 0036765238 - 15-AUG-96
 AFC 31 ICP 378
 Age / Calves 18yr.1m. / 16
 Cow Eff. 100
 Cow/Wean Ratio: 48.07%
 Avg. WI/Calf: 92 / 1

MKHAYA S 891635 - B
 0020587218- 24-OCT-89

- X 970033 - B
 0043382316 - 18-DEC-97

MPEKWENI UL 910116 - B
 0024837973 -31-OCT-91- BLD: Z23255

MPEKWENI UL 940127 - B
 0032711459 - 17-OCT-94

MKHAYA S 891635 - B
 0020587218 -24-OCT-89

- X 970033 - B
 0043382316 - 18-DEC-97

KINGSDALE CC 890040 - B
 0020591962- 05-NOV-89- BLD: Z33705

AMATOLE FHU 900003 - SP
 0022111553 - 25-AUG-90

Selection V.	CALVING EASE		MILK	CALF GRWTH	MAINTENANCE			GROWTH TEST					FERTILITY			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	86 ₅₄	93 ₂₈	116 ₃₂	- <th colspan="5">Type</th> <th>SC</th> <th>AFC</th> <th>ICP</th>			Type					SC	AFC	ICP				
BV Ind	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	-	116	105	
BV	.7 ₅₅	-.19 ₄₉	-1.4 ₂₈	6.4 ₃₂	8.6 ₁₄	-	-	-	-	-	-	-	-	-	-	-	-	In Vitro
Breeder's Remarks: 7 MONTHS IN CALF ON 10/9/2018, SIRE ED 13 - 20													Flushings/Embrios/Calves: 0/0/0 Tests: CA & TB Vacc. RIFT VALLEY FEVER, ULTRA CHOICE, BOTUTHRAX, MULTIMIN SE, VITAMIN ADE					

0672209, VESTRIX 14 (PTY) LTD, T/A GLEDSEMUIR NGI STUDHILLANDALE FARM
HAGA-HAGA,POSTNETSUIT 895 PRIVATEBAG X4,MENLO,0102,(T)0824109110



LOT 11

Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum
ADEK K 140010 **K 140010** **VOULIK B** **0079581419** **17-APR-14**

ADEK K 140010 - B
 0079581419 - 17-APR-14
 OEK 30 TKP 684
 Oud. / Kalwers 4j.4m. / 2
 Gem SI/Kalf: 109 / 1
 Koei Doelt.: -
 Koei/Speen Verh.: -%
 KALWINGS
 10/16 ,09/18

KLEINZUURBRON LP 030094 - SP
 0047666573 -24-JUN-03- GEN: A3151



SLAGBOOM WT 110110 - A
 0074919820 - 07-SEP-11
 OEK 31 TKP 529
 Oud. / Kalwers 6j.11m. / 4
 Koei Doelt. -
 Koei/Speen Verh.: -%
 Gem SI/Kalf: 97 / 1

- JS 940214 - B
 0044575678 -01-JAN-94- DNS: P3253/03

NANDIT 880081 - B
 0018655530 - 05-DEC-88
 OEK - TKP -
 Oud. / Kalwers 14j.6m. / 11
 Koei/Speen Verh.: 46.15%
 Koei Doelt. 108
 Gem SI/Kalf: 103 / 3

SLAGBOOM WT 060057 - B
 0063425797- 09-SEP-06- DNS: U225722

- WT 050036 - A
 0064431471 - 15-OCT-05
 OEK - TKP 371
 Oud. / Kalwers 7j.9m. / 6
 Koei Doelt. -
 Koei/Speen Verh.: -%
 Gem SI/Kalf: / 0

SINRAD JS 880222 - B
 0017552902- 17-NOV-88- BLD: Z5589

SINRAD JS 880022 - B
 0017552936 - 18-NOV-88

MKHAYA S 840136 - B
 0011693926 -04-JUL-84

NANDIT 860055 - A
 0017535428 - 27-OCT-86

BHETJANE FF 020084 - SP
 0046467262 -24-SEP-02

- WT 990001 - A
 0062607932 - 15-OCT-99

Seleksie W.	KALF GEMAK		MELK	KALFGROEI	ONDERHOUD		GROEI TOETS					VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
	85 ₇₀	77 ₆₀	118 ₅₆	63 ₄₆	Tipe groeipunt					124 ₄₈							
TW Ind	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	101 ₄₂	80 ₅₃	89 ₄₈
TW	.7 ₇₂	-1.29 ₅₈	-4.7 ₆₀	7 ₅₆	6.1 ₄₄	40 ₄₆	40 ₁₃	42 ₁₃	-	17 ₁₄	10 ₁₅	7.7 ₁₄	-19.6 ₅₇	-6.4 ₃₂	In Vitro		
Telersopmerkings: Bull calf K18-42 - MULTI SIRE BULLS- BOX 12-590, SNV 09-72, FB 12-147,WT 14 -85															Spoelings/Embrios/Kalwers: 0/0/0 Toetse: CA / TB Inent. RB 51, ULTRA CHOICE, COVEXINE, BOVIMIN, ECOMECTIN.		

0672209, VESTRIX 14 (PTY) LTD, T/A GLEDSEMUIR NGI STUDHILLANDALE FARM
HAGA-HAGA,POSTNETSUIT 895 PRIVATEBAG X4,MENLO,0102,(T)0824109110



LOT 12

Name Ident. number Sex Section Reg. number Birth Date
SLAGBOOM WT11110 **WT 110110** **FEMALE A** **0074919820** **07-SEP-11**

SLAGBOOM WT 110110 - A
 0074919820 - 07-SEP-11
 AFC 31 ICP 529
 Age / Calves 6yr.11m. / 4
 Avg. WI/Calf: 97 / 1
 Cow Eff.: -
 Cow/Wean Ratio: -%
 CALVINGS
 04/14 ,11/15 ,
 04/17 ,08/18

SLAGBOOM WT 060057 - B
 0063425797 -09-SEP-06- DNA: U225722



- WT 050036 - A
 0064431471 - 15-OCT-05
 AFC - ICP 371
 Age / Calves 7yr.9m. / 6
 Cow Eff. -
 Cow/Wean Ratio: -%
 Avg. WI/Calf: / 0

BHETJANE FF 020084 - SP
 0046467262 -24-SEP-02

- WT 990001 - A
 0062607932 - 15-OCT-99
 AFC - ICP 355
 Age / Calves 9yr.9m. / 4
 Cow/Wean Ratio: -%
 Cow Eff. -
 Avg. WI/Calf: / 0

BHETJANE FF 940025 - B
 0029931821- 15-APR-94

BHETJANE FF 960005 - B
 0036921427 - 08-FEB-96

Selection V.	CALVING EASE		MILK	CALF GRWTH	MAINTENANCE		GROWTH TEST					FERTILITY			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	124 ₄₉	93 ₅₀	79 ₃₉	100 ₃₁	Type					99 ₃₆							
BV Ind	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	86 ₃₁	74 ₃₉	78 ₃₅
BV	-1.1 ₄₈	-1.02 ₅₄	-1.4 ₅₀	-6.1 ₃₉	-11 ₁₄	1 ₃₁	-15 ₁₀	2 ₁₀	-	0 ₁₁	0 ₁₁	.7 ₁₁	-11.7 ₃₆	1.4 ₂₀	In Vitro		
Breeder's Remarks: Heifer calf K18-42 - MULTI SIRE BULLS- BOX 12-590, SNV 09-72, FB 12-147,WT 14 -85															Flushings/Embrios/Calves: 0/0/0 Tests: CA / TB Vacc. RB 51, ULTRA CHOICE, COVEXINE, BOVIMIN, ECOMECTIN.		

0568737, HERONCLIFF NGUNI STUD, POSBUS 128,PATENSIE,6335,(T)042-283
0640



LOT 13

Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum
HERONCLIFF HC 150042 **HC 150042** **VROULIK A** **0082408196** **08-OCT-15**

HERONCLIFF HC 150042 - A
 0082408196 - 08-OCT-15
 OEK 36 TKP -
 Oud. / Kalwers 2j.11m. / 1
 Gem SI/Kalf: / 0
 Koei Doelt.: -
 Koei/Speen Verh.: -%
 KALWINGS
 10/18

--- MS
 0135431189 -01-JAN-40

HERONCLIFF HC 070002 - SP
 0064867021 - 05-JUN-07
 OEK 31 TKP 347
 Oud. / Kalwers 10j.2m. / 9
 Koei Doelt. -
 Koei/Speen Verh.: -%
 Gem SI/Kalf: / 0

D.O.A. DOAL881076 - B
 0017407909 -22-SEP-88- BLD: Z63080
NDIBILISHIS NNS 890096 - A
 0023973290 - 01-JAN-89
- JS 970268 - B
 0045782596- 01-JAN-97- DNS: P369/04
KLEINZUURBRON LP 990337 - A
 0044751626 - 05-NOV-99

Seleksie W.	KALF GEMAK		MELK	KALFGROEI	ONDERHOUD		GROEI TOETS					VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
	98 ₃₆	91 ₁₆	101 ₁₅	103 ₁₁	Tipe groeipunt					94 ₂₇							
TW Ind	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gew	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP			
TW	.1 ₃₇	-.11 ₂₉	-1.8 ₁₆	1.5 ₁₅	.9 ₁₂	0 ₁₁	-7 ₈	11 ₈	-	3 ₉	2 ₁₀	.6 ₁₀	-2.8 ₃₁	-3.4 ₁₈	In Vitro		
Telersopmerkings: With bull calf HC18 44 born on 03/10/2018. Running on redwater, hartwater and galsickness veld.															Spoelings/Embrios/Kalwers: 0/0/0 Toetse: CA & TB Inent. -		

0568737, HERONCLIFF NGUNI STUD, POSBUS 128,PATENSIE,6335,(T)042-283
0640



LOT 14

Name Ident. number Sex Section Reg. number Birth Date
HERONCLIFF HC 140051 **HC 140051** **FEMALE SP** **0081404675** **29-OCT-14**

HERONCLIFF HC 140051 - SP
 0081404675 - 29-OCT-14
 AFC 29 ICP 445
 Age / Calves 3yr.7m. / 2
 Avg. WI/Calf: / 0
 Cow Eff.: -
 Cow/Wean Ratio: -%
 CALVINGS
 03/17 ,06/18

MODJADJI LEB 010209 - B
 0045900057 -27-OCT-01- DNA: U39464

SNYBERG SB 030046 - B
 0048033187 - 26-NOV-03
 AFC 31 ICP 370
 Age / Calves 13yr.8m. / 12
 Cow Eff. -
 Cow/Wean Ratio: -%
 Avg. WI/Calf: / 0

MODJADJI LEB 970096 - B
 0039716014 -20-NOV-97
MODJADJI LEB 950200 - A
 0041208661 - 01-JAN-95
 AFC - ICP 457
 Age / Calves 6yr.9m. / 3
 Cow/Wean Ratio: -%
 Cow Eff. -
 Avg. WI/Calf: / 0
- H930143 - A
 0044800837- 08-MAY-93- DNA: P3227/02
SNYBERG SB 990321 - A
 0047153937 - 01-JAN-99
 AFC - ICP 464
 Age / Calves 9yr.7m. / 6
 Cow Eff. -
 Cow/Wean Ratio: -%
 Avg. WI/Calf: / 0

Selection V.	CALVING EASE		MILK	CALF GRWTH	MAINTENANCE			GROWTH TEST					FERTILITY			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	116 ₅₀	103 ₄₂	73 ₄₅	121 ₃₀	Type					84 ₅₂								
BV Ind	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP				
BV	111	117	103	73	73	78	79	87	-	70	68	82	111	78	83 ₃₅	81 ₄₄	81 ₄₀	
	-.58 ₅₀	-.5 ₄₈	.6 ₄₂	-7.9 ₄₅	-11.2 ₃₆	-16 ₃₀	-45 ₃₇	-6 ₃₇	-	-20 ₄₀	-16 ₄₂	-4.9 ₄₁	-13 ₆₂	3.5 ₃₅	In Vitro			
Breeder's Remarks: 3 - IN 1. With heifer calf HC 18-31 born on 10/06/2018 and 1 month in calf to multi sires SB8-207/FB7-124/HC13-87/LEB11-211/HC13-82 .Running on redwater, hartwater and galsickness veld															Flushings/Embrios/Calves: 0/0/0 Tests: CA & TB Vacc. -			

0634746, XHACHA NGUNI STUD, SUITE 35, PRIVATE BAG X40106, WALMER, 6065, (T)041-581 1603




LOT 15

Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum
XHACHA **XA 150106** **VROULIK SP** **0083197970** **06-DEC-15**
XA150106

XHACHA XA 150106 - SP
 0083197970 - 06-DEC-15- DNS: U307330
 OEK 31 TKP -
 Oud. / Kalwers 2j.7m. / 1
 Gem SI/Kalf: / 0
 Koei Doelt.: 87
 Koei/Speen Verh.: 32.49%
 KALWINGS
 07/18

SLAGBOOM WT 090115 - B
 0070258637 - 22-DEC-09- DNS: U288206



WILLOWFOUNTAIN WFN 110004 - B
 0073795874 - 04-OCT-11
 OEK 29 TKP 375
 Oud. / Kalwers 5j.6m. / 4
 Koei Doelt. -
 Koei/Speen Verh.: -%
 Gem SI/Kalf: 97 / 2

SLAGBOOM WT 050125 - B
 0063883862 - 06-NOV-05- DNS: U179686

- WT 040001 - A
 0062607510 - 15-OCT-04
 OEK - TKP 396
 Oud. / Kalwers 10j.10m. / 9
 Koei/Speen Verh.: -%
 Koei Doelt. -
 Gem SI/Kalf: / 0

QUAGGA FLATS GL 050122 - SP
 0061911327 - 05-DEC-05- DNS: U164081

QHINA Q 050064 - A
 0062605720 - 15-OCT-05
 OEK - TKP 378
 Oud. / Kalwers 11j.1m. / 10
 Koei Doelt. -
 Koei/Speen Verh.: -%
 Gem SI/Kalf: 99 / 5

DOHNE DI 980001 - SP
 0040838849 - 31-JUL-98
 - WT 030013 - A
 0062608161 - 15-OCT-03

QUAGGA FLATS GL 000088 - SP
 0044038701 - 02-NOV-00- GEN: A3145

QUAGGA FLATS GL 000017 - B
 0043830058 - 10-JUN-00

Seleksie W.	KALF GEMAK		MELK	KALFGROEI	ONDERHOUD		GROEI TOETS				VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE	
	96 ⁶⁸	104 ⁴¹	104	81 ⁶⁸	92 ²⁶	Tipe groeipunt				99 ³⁴							
TW Ind	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	86 ³³	73 ⁴⁸	78 ⁴⁰
TW	.36 ⁷¹	-.47 ⁴¹	1.41	-5.4 ⁶⁸	-6.1 ⁵⁸	6.26	-52 ⁷	-24 ⁷	-	-11 ⁸	-8 ⁸	-7.1 ⁸	-15 ³⁶	1.4 ²¹	In Vitro		
Telersopmerkings: With heifer calf XA18/31 at foot sired by GA11/152 and running with XA15/1501													Spoelings/Embrios/Kalwers: 0/0/0 Toetse: CA & TB Inent. COVEXIN 10 / BOTUTHRAX / MULTIMIN				

0634746, XHACHA NGUNI STUD, SUITE 35, PRIVATE BAG X40106, WALMER, 6065, (T)041-581 1603



LOT 16

Name Ident. number Sex Section Reg. number Birth Date
WILLOWFOUNTAIN **WFN 140068** **FEMALE SP** **0081013963** **30-DEC-14**
WFN 140068

WILLOWFOUNTAIN WFN 140068 - SP
 0081013963 - 30-DEC-14- DNA: U376621
 AFC 26 ICP 534
 Age / Calves 3yr.7m. / 2
 Avg. WI/Calf: 89 / 1
 Cow Eff.: 101
 Cow/Wean Ratio: 36.6%
 CALVINGS
 03/17 ,08/18

SLAGBOOM WT 090115 - B
 0070258637 - 22-DEC-09- DNA: U288206



WILLOWFOUNTAIN WFN 100004 - SP
 0071631626 - 26-OCT-10
 AFC 28 ICP 342
 Age / Calves 6yr.1m. / 5
 Cow Eff. -
 Cow/Wean Ratio: -%
 Avg. WI/Calf: 89 / 3

SLAGBOOM WT 050125 - B
 0063883862 - 06-NOV-05- DNA: U179686

- WT 040001 - A
 0062607510 - 15-OCT-04
 AFC - ICP 396
 Age / Calves 10yr.10m. / 9
 Cow/Wean Ratio: -%
 Cow Eff. -
 Avg. WI/Calf: / 0

KLEINZUURBRON LP 030036 - B
 0047666433 - 26-APR-03

SLAGBOOM WT 080011 - B
 0065918203 - 08-JAN-08
 AFC 34 ICP 409
 Age / Calves 9yr.6m. / 7
 Cow Eff. -
 Cow/Wean Ratio: -%
 Avg. WI/Calf: / 0

DOHNE DI 980001 - SP
 0040838849 - 31-JUL-98
 - WT 030013 - A
 0062608161 - 15-OCT-03

- JS 940214 - B
 0044575678 - 01-JAN-94- DNA: P3253/03

- MTN 950076 - A
 0045525383 - 01-JAN-95

BHETJANE FF 020084 - SP
 0046467262 - 24-SEP-02

- WT 030015 - A
 0062606496 - 15-OCT-03

Selection V.	CALVING EASE		MILK	CALF GRWTH	MAINTENANCE		GROWTH TEST				FERTILITY			COW VALUE	GROWTH VALUE	PRODUCTION VALUE	
	97 ⁵⁷	75 ⁵⁴	115 ⁶⁹	95 ²²	Type				101 ³⁸								
BV Ind	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	94 ³⁶	104 ⁵¹	99 ⁴⁴
BV	.12 ⁵⁸	.07 ⁵⁰	-5.54	6 ⁶⁹	5.8 ⁵⁸	5.22	-25 ⁸	-3 ⁸	-	-3 ⁸	-2 ⁹	-1.4 ⁹	-10.6 ⁴⁷	0.22	In Vitro		
Breeder's Remarks: With bull calf XA18/43 at foot sired by XA13/31 and running with XA15/1501													Flushings/Embrios/Calves: 0/0/0 Tests: CA & TB Vacc. COVEXIN 10 / BOTUTHRAX / MULTIMIN				

LOT 17

0610054, CAVALO STABLES, P.O. BOX 2799, EAST LONDON, 5205, (T)043-732 1242



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum
KRAGGA KAMMA DS 150045 **DS 150045** **VROULIK SP** **0082739251** **23-SEP-15**

KRAGGA KAMMA DS 150045 - SP
 0082739251 - 23-SEP-15- DNS: U341707
 OEK - TKP -
 Oud. / Kalwers - / -
 Gem SI/Kalf: / 0
 Koei Doelt.: -
 Koei/Speen Verh.: -%
 KALWINGS

SLAGBOOM WT 090115 - B
 0070258637 - 22-DEC-09- DNS: U288206



UBUNINZI UN 130004 - SP
 0076880160 - 23-JAN-13
 OEK 32 TKP 575
 Oud. / Kalwers 4j.2m. / 2
 Koei Doelt. -
 Koei/Speen Verh.: -%
 Gem SI/Kalf: / 0

SLAGBOOM WT 050125 - B
 0063883862 - 06-NOV-05- DNS: U179686

- WT 040001 - A
 0062607510 - 15-OCT-04
 OEK - TKP 396
 Oud. / Kalwers 10j.10m. / 9
 Koei/Speen Verh.: -%
 Koei Doelt. -
 Gem SI/Kalf: / 0

AJBLOM AJ 040009 - SP
 0049957384 - 25-OCT-04- DNS: U173091

QHINA Q 080085 - B
 0067552729 - 30-OCT-08
 OEK 26 TKP 397
 Oud. / Kalwers 9j.8m. / 8
 Koei Doelt. 92
 Koei/Speen Verh.: 39.05%
 Gem SI/Kalf: 100 / 2

DOHNE DI 980001 - SP
 0040838849 - 31-JUL-98
 - WT 030013 - A
 0062608161 - 15-OCT-03

CIRCLE A BN 010530 - SP
 0045174091 - 18-APR-01

UNINORTH UNN 980082 - SP
 0041309634 - 10-DEC-98

KLEINZUURBRON LP 030094 - SP
 0047666573 - 24-JUN-03- GEN: A3151

- Q 970001 - A
 0048774327 - 01-JAN-97

Seleksie W.	KALF GEMAK		MELK	KALFGROEI	ONDERHOUD		GROEI TOETS					VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
	92 ₆₇	95 ₃₂	109 ₄₈	79 ₁₁	Tipe groeipunt					109 ₂₆							
TW Ind	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Langte	Hoogte	SO	OEK	TKP	98 ₂₄	93 ₃₅	95 ₃₀
TW	.42 ₇₃	-.11 ₃₅	-1 ₃₂	4 ₄₈	3.2 ₃₈	19 ₁₁	-	-	-	-	-	-	-22.7 ₂₈	-1.7 ₁₁	In Vitro		
Telersopmerkings: WITH HEIFER CALF CVL 18 - 41 BORN 29/9/2018, SIRE ED 13 - 20, RUNNING WITH ED 13 - 20														Spoelings/Embrios/Kalwers: 0/0/0 Toetse: CA & TB Inent. RIFT VALLEY FEVER, ULTRA CHOICE, BOTUTHRAX, MULTIMIN SE, VITAMIN ADE			

LOT 18

0610054, CAVALO STABLES, P.O. BOX 2799, EAST LONDON, 5205, (T)043-732 1242



Name Ident. number Sex Section Reg. number Birth Date
XHACHA XA 150018 **XA 150018** **FEMALE SP** **0081741977** **07-MAY-15**

XHACHA XA 150018 - SP
 0081741977 - 07-MAY-15- DNA: U269101
 AFC 39 ICP -
 Age / Calves 3yr.2m. / 1
 Avg. WI/Calf: / 0
 Cow Eff.: -
 Cow/Wean Ratio: -%
 CALVINGS
 08/18

EDLYN ED 090025 - B
 0068874692 - 09-MAY-09- DNA: U147290



RODS WRA 070091 - SP
 0064958374 - 12-AUG-07
 AFC 36 ICP 424
 Age / Calves 8yr.9m. / 6
 Cow Eff. -
 Cow/Wean Ratio: -%
 Avg. WI/Calf: 92 / 4

MATOTOLAND GMD 030248 - A
 0061043188 - 15-OCT-03- DNA: U97212

TAFELSIG CS 050323 - SP
 0061444345 - 06-JUL-05
 AFC 28 ICP 555
 Age / Calves 3yr.10m. / 2
 Cow/Wean Ratio: -%
 Cow Eff. -
 Avg. WI/Calf: / 0

TRIPLE STREAMS TC 010012 - SP
 0045798162 - 01-SEP-01

RODS WRA 020030 - B
 0046615944 - 18-JUN-02
 AFC 32 ICP 463
 Age / Calves 10yr.3m. / 7
 Cow Eff. -
 Cow/Wean Ratio: -%
 Avg. WI/Calf: / 0

TAFELSIG CS 930055 - B
 0028671816 - 23-SEP-93- DNA: Z0000084374

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

TAFELSIG CS 020344 - B
 0046618468 - 06-OCT-02

TRIPLE STREAMS TC 980014 - B
 0040804601 - 29-JUL-98- DNA: P224/03

- X 970033 - B
 0043382316 - 18-DEC-97

QUAGGA FLATS GL 980114 - B
 0041214677 - 20-NOV-98

RODS WRA 990046 - A
 0044670776 - 07-OCT-99

Selection V.	CALVING EASE		MILK	CALF GRWTH	MAINTENANCE		GROWTH TEST					FERTILITY			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	114 ₇₀	111 ₄₇	90 ₅₅	106 ₂₆	Type					85 ₃₉							
BV Ind	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	89 ₃₄	91 ₄₅	89 ₄₀
BV	-.81 ₇₄	.26 ₄₉	2.4 ₄₇	-2.3 ₅₅	.7 ₄₇	-3.26 ₂₆	-31 ₁₂	-4 ₁₂	-	-9 ₁₃	-5 ₁₃	-3 ₁₃	-6.8 ₄₄	5 ₂₅	In Vitro		
Breeder's Remarks: WITH BULL CALF CVL 18 - 30 BORN 2/8/2018, SIRE ED 13 - 20, RUNNING WITH ED 13 - 20														Flushings/Embrios/Calves: 0/0/0 Tests: CA & TB Vacc. RIFT VALLEY FEVER, ULTRA CHOICE, BOTUTHRAX, MULTIMIN SE, VITAMIN ADE			

0672209, VESTRIX 14 (PTY) LTD, T/A GLEDSEMUIR NGI STUDHILLANDALE FARM
HAGA-HAGA,POSTNETSUIT 895 PRIVATEBAG X4,MENLO,0102,(T)0824109110



LOT 19

Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum
RHUS LANCEA **JF 110023** **VROULIK A** **0073233835** **16-JUN-11**
JF110023

RHUS LANCEA JF 110023 - A
0073233835 - 16-JUN-11
 OEK 30 TKP 434
 Oud. / Kalwers 6j.0m. / 4
 Gem SI/Kalf: 88 / 2
 Koei Doelt.: -
 Koei/Speen Verh.: -%
 KALWINGS
 12/13 ,12/14 ,
 07/16 ,07/17

RHUS LANCEA JF 060060 - FR
0069014793 -15-OCT-06



DU PLESSIS DPN 020045 - B
0046616454 - 20-AUG-02

OEK 36 TKP 422
 Oud. / Kalwers 11j.0m. / 8
 Koei Doelt. -
 Koei/Speen Verh.: -%
 Gem SI/Kalf: 108 / 3

RODDA JR 950001 - B
0033446014- 11-FEB-95- DNS: P2138/04

DU PLESSIS DPN 960015 - A
0043094242 - 01-JAN-96

OEK - TKP 369
 Oud. / Kalwers 12j.9m. / 10
 Koei Doelt. -
 Koei/Speen Verh.: -%
 Gem SI/Kalf: / 0

MODJADJI LEB 900168 - B
0022962112 -16-OCT-90- BLD: Z14830

RODDA JR 890001 - A
0027896406 - 01-JAN-89

Seleksie W.	KALF GEMAK		MELK	KALFGROEI	ONDERHOUD		GROEI TOETS				VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE	
	101 ₆₁	94 ₆₂	109 ₇₀	90 ₁₄	Tipe groeipunt				99 ₃₇								
TW Ind	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Langte	Hoogte	SO	OEK	TKP	95 ₃₆	100 ₅₂	97 ₄₄
TW	.11 ₆₁	-.8 ₆₃	-1.1 ₆₂	4 ₇₀	1.8 ₁₄	8 ₁₄	23 ₁₀	29 ₁₀	-	14 ₁₁	7 ₁₂	3.3 ₁₂	-3.9 ₃₇	-1.9 ₁₉	In Vitro		
Telersopmerkings: CERTIFIED 5 MONTHS IN CALF ON 5 JULY 2018 -MULTI SIRE BULLS- BOX 12-590, SNV 09-72, FB 12-147,WT 14 -85														Spoelings/Embrios/Kalwers: 0/0/0 Toetse: CA / TB Inent. RB 51, ULTRA CHOICE, COVEXINE, BOVIMIN, ECOMECTIN.			

0568737, HERONCLIFF NGUNI STUD, POSBUS 128,PATENSIE,6335,(T)042-283
0640



LOT 22

Name Ident. number Sex Section Reg. number Birth Date
HERONCLIFF **HC 140023** **FEMALE** **SP** **0080862980** **23-JUN-14**
HC 140023

HERONCLIFF HC 140023 - SP
0080862980 - 23-JUN-14
 AFC 37 ICP 311
 Age / Calves 3yr.10m. / 2
 Avg. WI/Calf: / 0
 Cow Eff.: -
 Cow/Wean Ratio: -%
 CALVINGS
 07/17 ,05/18

SNYBERG SB 080207 - B
0066214164 -14-JAN-08- DNA: U176008



HERONCLIFF HC 100022 - SP
0071274591 - 24-JUN-10

AFC 38 ICP 443
 Age / Calves 8yr.0m. / 5
 Cow Eff. -
 Cow/Wean Ratio: -%
 Avg. WI/Calf: / 0

MODJADJI LEB 010209 - B
0045900057 -27-OCT-01- DNA: U39464

ELTEE LT 030029 - A
0048126361 - 10-NOV-03

AFC 23 ICP 431
 Age / Calves 10yr.2m. / 8
 Cow/Wean Ratio: -%
 Cow Eff. -
 Avg. WI/Calf: 77 / 3

SNYBERG SB 990033 - B
0043220086- 11-JUL-99- DNA: U176011

KLEINZUURBRON LP 030069 - B
0047711296 - 27-JUN-03

AFC 30 ICP 379
 Age / Calves 9yr.9m. / 8
 Cow Eff. -
 Cow/Wean Ratio: -%
 Avg. WI/Calf: / 0

MODJADJI LEB 970096 - B
0039716014- 20-NOV-97

MODJADJI LEB 950200 - A
0041208661 - 01-JAN-95

--- MS
 0135431189 -01-JAN-40

SKOMBUZA KMF 930006 - A
0034223065 - 01-JAN-93

D.O.A. DOAL881076 - B
0017407909 -22-SEP-88- BLD: Z63080

NDIBILISHIS NNS 890096 - A
0023973290 - 01-JAN-89

- JS 970268 - B
0045782596- 01-JAN-97- DNA: P369/04

KLEINZUURBRON LP 990337 - A
0044751626 - 05-NOV-99

Selection V.	CALVING EASE		MILK	CALF GRWTH	MAINTENANCE		GROWTH TEST				FERTILITY			COW VALUE	GROWTH VALUE	PRODUCTION VALUE	
	108 ₄₁	87 ₃₀	89 ₂₉	115 ₁₈	Type				83 ₄₂								
BV Ind	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	80 ₂₆	84 ₃₁	81 ₂₈
BV	-2 ₄₂	-.53 ₃₅	-2.7 ₃₀	-2.8 ₂₉	-5.3 ₂₂	-9 ₁₈	-33 ₂₀	-2 ₂₀	-	-13 ₂₂	-10 ₂₂	-3.4 ₂₂	12.8 ₅₅	2.24	In Vitro		
Breeder's Remarks: 3 - in 1. With heifer calf HC 18-13 born on 21/05/2018 and 1 month in calf to multi sires SB8-207/FB7-124/HC13-87/LEB11-211/HC13-82. Running on redwater, hartwater and galsickness veld														Flushings/Embrios/Calves: 0/0/0 Tests: CA & TB Vacc. -			

0634746, XHACHA NGUNI STUD, SUITE 35,PRIVATE BAG X40106,WALMER,6065,
(T)041-581 1603



LOT 23

Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum
XHACHA **XA 130003** **VROULIK SP** **0076822246** **20-JAN-13**
XA130003

XHACHA XA 130003 - SP
 0076822246 - 20-JAN-13- DNS: U168329
 OEK 26 TKP 464
 Oud. / Kalwers 4j.8m. / 3
 Gem SI/Kalf: 108 / 2
 Koei Doelt.: 134
 Koei/Speen Verh.: 42.62%
 KALWINGS
 03/15 ,08/16 ,
 10/17

TAFELSIG CS 070220 - SP
 0065584179 -07-NOV-07- DNS: U174223



NELGUNI CJ 100087 - SP
 0071868194 - 17-OCT-10
 OEK 27 TKP 334
 Oud. / Kalwers 4j.1m. / 3
 Koei Doelt. -
 Koei/Speen Verh.: -%
 Gem SI/Kalf: 109 / 3

SAM CP 940049 - B
 0033088220 -06-DEC-94

TAFELSIG CS 030104 - SP
 0048958839 - 26-AUG-03
 OEK 27 TKP 357
 Oud. / Kalwers 14j.0m. / 13
 Koei/Speen Verh.: -%
 Koei Doelt. -
 Gem SI/Kalf: 116 / 8

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

NELGUNI CJ 030077 - B
 0047567748 - 17-AUG-03
 OEK 24 TKP 380
 Oud. / Kalwers 11j.4m. / 10
 Koei Doelt. -
 Koei/Speen Verh.: -%
 Gem SI/Kalf: / 0

CAREFREE C 900041 - B
 0023408412- 06-NOV-90- BLD: Z25587

CAREFREE C 890044 - A
 0024129108 - 01-JAN-89

BHETJANE FF 930060 - B
 0028422251 -17-JUN-93

TAFELSIG CS 940027 - B
 0032301822 - 16-AUG-94

HANSEL HAS 910128 - B
 0024635708 -22-OCT-91- LID: Z970004486

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

QUAGGA FLATS GL 990118 - B
 0043138106 -14-NOV-99

- SNV 990391 - A
 0044753044 - 27-OCT-99

Seleksie W.	KALF GEMAK		MELK	KALFGROEI	ONDERHOUD		GROEI TOETS					VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
	86 ₇₃	97 ₆₆	116 ₇₂	94 ₄₄	Tipe groeipunt					85 ₄₉							
TW Ind	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	87 ₄₅	105 ₆₁	96 ₅₃
TW	.81 ₇₅	-.78 ₆₅	-.6 ₆₆	6.2 ₇₂	4.5 ₅₂	4 ₄₄	30 ₁₇	44 ₁₇	-	6 ₁₉	-1 ₂₀	4.9 ₁₉	-4.4 ₅₈	1.5 ₃₅	In Vitro		
Telersopmerkings: With heifer calf XA18/47 at foot sired by XA13/31 and running with XA15/1501															Spoelings/Embrios/Kalwers: 0/0/0 Toetse: CA & TB Inent. COVEXIN 10 / BOTUTHRAX / MULTIMIN		

0634746, XHACHA NGUNI STUD, SUITE 35,PRIVATE BAG X40106,WALMER,6065,
(T)041-581 1603




LOT 24

Name Ident. number Sex Section Reg. number Birth Date
XHACHA **XA 150086** **FEMALE SP** **0082650938** **13-NOV-15**
XA150086

XHACHA XA 150086 - SP
 0082650938 - 13-NOV-15- DNA: U300545
 AFC 30 ICP -
 Age / Calves 2yr.6m. / 1
 Avg. WI/Calf: / 0
 Cow Eff.: 120
 Cow/Wean Ratio: 38.06%
 CALVINGS
 05/18

GANNA MVN 090035 - SP
 0069007961 -16-JUL-09- DNA: U162551



VELDMASTER GA 130218 - SP
 0079192407 - 24-NOV-13
 AFC 24 ICP 373
 Age / Calves 4yr.0m. / 3
 Cow Eff. 108
 Cow/Wean Ratio: 48.91%
 Avg. WI/Calf: 98 / 2

BLAAUWHEUVEL SS 050018 - B
 0061167136 -04-JUL-05- DNA: U202369

BLAAUWHEUVEL SS 050025 - SP
 0061168472 - 25-JUN-05
 AFC 38 ICP 402
 Age / Calves 8yr.7m. / 6
 Cow/Wean Ratio: -%
 Cow Eff. -
 Avg. WI/Calf: 105 / 2

GELYKFORTEIN SW 070373 - B
 0066110164- 30-OCT-07- DNA: U137969

GANNA MVN 070027 - SP
 0064674062 - 02-JUL-07
 AFC 17 ICP 369
 Age / Calves 10yr.6m. / 10
 Cow Eff. -
 Cow/Wean Ratio: -%
 Avg. WI/Calf: 103 / 7

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

TAFELSIG CS 960339 - A
 0040384273 - 01-JAN-96

TAFELSIG CS 000129 - SP
 0043831411 -09-NOV-00

KLEIN ZUURBRON LP 990020 - B
 0043121656 - 13-SEP-99

- JS 980221 - SP
 0046074431 -01-JAN-98- DNA: Z0000054184

GELYKFORTEIN SW 020811 - A
 0060010311 - 15-OCT-02

NANDI T 020176 - SP
 0046509691- 07-OCT-02- DNA: U81437

GANNA MVN 040053 - SP
 0049156714 - 10-OCT-04

Selection V.	CALVING EASE		MILK	CALF GRWTH	MAINTENANCE		GROWTH TEST					FERTILITY			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	103 ₆₈	93 ₄₁	116 ₆₉	105 ₂₉	Type					102 ₄₀							
BV Ind	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	108 ₃₆	119 ₅₀	114 ₄₃
BV	-.38 ₇₂	.56 ₄₇	-1.3 ₄₁	6.2 ₆₉	9.5 ₅₆	-1 ₂₉	-13 ₁₅	6 ₁₅	-	-1 ₁₇	-4 ₁₈	-3 ₁₇	8.8 ₅₂	-1.4 ₂₂	In Vitro		
Breeder's Remarks: With heifer calf XA18/18 at foot sired by XA13/31 and running with XA15/1501															Flushings/Embrios/Calves: 0/0/0 Tests: CA & TB Vacc. COVEXIN 10 / BOTUTHRAX / MULTIMIN		

LOT 25

0610054, CAVALO STABLES, P.O. BOX 2799, EAST LONDON, 5205, (T)043-732 1242



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

QUAGGA FLATS GL 130011 - B
GL 130011 **GL 130011** **VROULIK B** **0078445210** **09-SEP-13**

QUAGGA FLATS GL 130011 - B
 0078445210 - 09-SEP-13
 OEK 38 TKP 634
 Oud. / Kalwers 4j.10m. / 2
 Gem SI/Kalf: / 0
 Koei Doelt.: 88
 Koei/Speen Verh.: 46.31%
 KALWINGS
 10/16, 07/18

QUAGGA FLATS GL 050108 - SP
 0062203120 - 23-NOV-05- GEN: A3215



QUAGGA FLATS GL 950101 - A
 0038123055 - 01-JAN-95
 OEK - TKP 390
 Oud. / Kalwers 19j.10m. / 17
 Koei Doelt. -
 Koei/Speen Verh.: -%
 Gem SI/Kalf: 100 / 6

WALT GF 010023 - SP
 0044753317 - 16-JUL-01- DNS: U160096

QUAGGA FLATS GL 970141 - B
 0039702287 - 09-DEC-97

OEK 31 TKP 407
 Oud. / Kalwers 16j.0m. / 13
 Koei/Speen Verh.: -%
 Koei Doelt. -
 Gem SI/Kalf: 106 / 5

LINZULU BK 890060 - B
 0021550686- 31-DEC-89- BLD: Z4722

WALT GF 950013 - B
 0036512234 - 14-NOV-95

HANSEL HAS 910128 - B
 0024635708 - 22-OCT-91- LID: Z970004486

HANSEL HAS 940108 - A
 0035665397 - 25-APR-94

Seleksie W.	KALF GEMAK		MELK	KALFGROEI	ONDERHOUD		GROEI TOETS				VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE	
	118 ₇₁	101 ₅₇	87 ₇₂	117 ₃₃	Tipe groeipunt				85 ₄₈								
TW Ind	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	88 ₄₂	93 ₅₇	90 ₅₀
TW	-1.5 ₇₄	-.04 ₅₅	.2 ₅₇	-3.4 ₇₂	-2.8 ₃₁	-11 ₃₃	-24 ₁₂	6 ₁₂	-	-11 ₁₄	-9 ₁₅	-3.3 ₁₄	2.2 ₅₂	4 ₃₃	In Vitro		
Telersopmerkings: WITH BULL CALF CVL 18 - 26 BORN 27/7/2018, SIRE ED 13 - 20, RUNNING WITH ED 13 - 20													Spoelings/Embrios/Kalwers: 0/0/0 Toetse: CA & TB				
													Inent. RIFT VALLEY FEVER, ULTRA CHOICE, BOTUTHRAX, MULTIMIN SE, VITAMIN ADE				

LOT 26

0610054, CAVALO STABLES, P.O. BOX 2799, EAST LONDON, 5205, (T)043-732 1242



Name Ident. number Sex Section Reg. number Birth Date

INKONJANE SHE 150006 FEMALE SP 0082977216 23-SEP-15

INKONJANE SHE 150006 - SP
 0082977216 - 23-SEP-15
 AFC - ICP -
 Age / Calves - / -
 Avg. WI/Calf: / 0
 Cow Eff.: -
 Cow/Wean Ratio: -%
 CALVINGS
 -

EDLYN ED 080023 - SP
 0066917097 - 29-JUN-08- DNA: U219158



QUAGGA FLATS GL 040109 - B
 0049627300 - 01-DEC-04
 AFC 31 ICP 422
 Age / Calves 12yr.11m. / 10
 Cow Eff. -
 Cow/Wean Ratio: -%
 Avg. WI/Calf: 96 / 2

ROUS HW 020131 - B
 0047077821 - 07-NOV-02- DNA: U184174

QUAGGA FLATS GL 050159 - SP
 0061905055 - 29-DEC-05

AFC 30 ICP -
 Age / Calves 2yr.6m. / 1
 Cow/Wean Ratio: -%
 Cow Eff. -
 Avg. WI/Calf: / 0

QUAGGA FLATS GL 000088 - SP
 0044038701 - 02-NOV-00- GEN: A3145

QUAGGA FLATS GL 930051 - A
 0041305053 - 01-JAN-93

AFC - ICP 415
 Age / Calves 16yr.2m. / 11
 Cow Eff. -
 Cow/Wean Ratio: -%
 Avg. WI/Calf: / 0

MKHAYA S 995071 - A
 0043324755- 07-DEC-99- DNA: ZSTB336756

ROUS HW 000011 - B
 0043886241 - 29-AUG-00

WALT GF 010023 - SP
 0044753317 - 16-JUL-01- DNA: U160096

QUAGGA FLATS GL 970077 - B
 0039257449 - 25-AUG-97

HANSEL HAS 910128 - B
 0024635708 - 22-OCT-91- LID: Z970004486

HANSEL HAS 890004 - B
 0021243340 - 14-OCT-89

Selection V.	CALVING EASE		MILK	CALF GRWTH	MAINTENANCE		GROWTH TEST				FERTILITY			COW VALUE	GROWTH VALUE	PRODUCTION VALUE	
	92 ₄₀	102 ₄₁	101 ₄₀	101	101	Type				98 ₃₉							
BV Ind	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	98 ₂₉	101 ₃₇	99 ₃₃
BV	.27 ₄₀	.19 ₃₉	.5 ₄₁	1.4 ₄₀	2.1 ₂₆	0 ₂₁	-	-	-	-	-	-	-2.5 ₄₅	-2.5 ₂₃	In Vitro		
Breeder's Remarks: 7 MONTHS IN CALF ON 10/9/2018, SIRE ED 13 - 20													Flushings/Embrios/Calves: 0/0/0 Tests: CA & TB				
													Vacc. RIFT VALLEY FEVER, ULTRA CHOICE, BOTUTHRAX, MULTIMIN SE, VITAMIN ADE				

0672209, VESTRIX 14 (PTY) LTD, T/A GLEDSEMUIR NGI STUDHILLANDALE FARM
HAGA-HAGA,POSTNETSUIT 895 PRIVATEBAG X4,MENLO,0102,(T)0824109110



LOT 27

Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum
ADEK K 130002 VROULIK B 0081411290 29-MAY-13

ADEK K 130002 - B
 0081411290 - 29-MAY-13
 OEK 29 TKP 536
 Oud. / Kalwers 5j.4m. / 3
 Gem SI/Kalf: 106 / 2
 Koei Doelt.: -
 Koei/Speen Verh.: -%
 KALWINGS
 11/15 ,04/17 ,
 10/18

KLEINZUURBRON LP 030094 - SP
 0047666573 -24-JUN-03- GEN: A3151



TRENPARK U 020138 - A
 0048238372 - 06-NOV-02
 OEK - TKP 459
 Oud. / Kalwers 14j.3m. / 10
 Koei Doelt. -
 Koei/Speen Verh.: -%
 Gem SI/Kalf: 80 / 1

- JS 940214 - B
 0044575678 -01-JAN-94- DNS: P3253/03
NANDIT 880081 - B
 0018655530 - 05-DEC-88
 OEK - TKP -
 Oud. / Kalwers 14j.6m. / 11
 Koei/Speen Verh.: 46.15%
 Koei Doelt. 108
 Gem SI/Kalf: 103 / 3

SINRAD JS 880222 - B
 0017552902- 17-NOV-88- BLD: Z5589
SINRAD JS 880022 - B
 0017552936 - 18-NOV-88
MKHAYA S 840136 - B
 0011693926 -04-JUL-84
NANDIT 860055 - A
 0017535428 - 27-OCT-86

Seleksie W.	KALF GEMAK		MELK	KALFGROEI	ONDERHOUD		GROEI TOETS					VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
	☆☆	☆☆	☆☆	☆☆☆☆	☆☆	Tipe groeipunt					☆☆☆☆	☆☆☆☆	☆☆☆☆				
	76 ₈₁		80 ₆₇	126 ₆₀	70 ₄₄							138 ₄₉					
TW Ind	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	☆☆☆☆	☆☆	☆☆☆☆
TW	75	134	80	126	121	137	124	119	-	128	125	115	136	133	121 ₄₃	107 ₅₅	114 ₄₉
	1.25 ₆₁	-94 ₆₁	-4.1 ₆₇	9.8 ₆₀	10.6 ₄₃	30 ₄₄	41 ₁₂	42 ₁₂	-	19 ₁₃	11 ₁₄	6.9 ₁₃	-33.7 ₅₅	-9.2 ₃₅	In Vitro		
Telersopmerkings: WITH HEIFER CALF K18 52 BORN 17/10/2018 FROM MULTI SIRES BOX12 590, SNV9 72, FB12 147 & WT14 85.													Spoelings/Embrios/Kalwers: 0/0/0 Toetse: CA & TB Inent. RB 51, ULTRA CHOICE, COVEXINE, BOVIMIN, ECOMECTIN.				

0672209, VESTRIX 14 (PTY) LTD, T/A GLEDSEMUIR NGI STUDHILLANDALE FARM
HAGA-HAGA,POSTNETSUIT 895 PRIVATEBAG X4,MENLO,0102,(T)0824109110



LOT 28

Name Ident. number Sex Section Reg. number Birth Date
ADEK K 090002 FEMALE SP 0067890921 06-JAN-09

ADEK K 090002 - SP
 0067890921 - 06-JAN-09
 AFC 31 ICP 428
 Age / Calves 8yr.5m. / 6
 Avg. WI/Calf: 115 / 2
 Cow Eff.: -
 Cow/Wean Ratio: -%
 CALVINGS
 07/11 ,07/12 ,
 06/13 ,07/14 ,
 12/15 ,06/17

MODJADJI LEB 000115 - B
 0044585099 -12-OCT-00



BUSHKLOOF RV 020007 - B
 0046509568 - 12-SEP-02
 AFC 31 ICP 452
 Age / Calves 8yr.9m. / 6
 Cow Eff. -
 Cow/Wean Ratio: -%
 Avg. WI/Calf: / 0

MODJADJI LEB 960892 - SP
 0037869252 -29-NOV-96- DNA: P2178/05
MODJADJI LEB 950109 - A
 0041208497 - 01-JAN-95
 AFC - ICP 375
 Age / Calves 6yr.9m. / 3
 Cow/Wean Ratio: -%
 Cow Eff. -
 Avg. WI/Calf: 107 / 1

MORGAN AZ 980311 - A
 0044563310 - 01-JAN-98

MORGAN AZ 990092 - SP
 0043139922 - 19-NOV-99
 AFC 34 ICP 468
 Age / Calves 13yr.0m. / 9
 Cow Eff. 71
 Cow/Wean Ratio: 30.43%
 Avg. WI/Calf: / 0

MODJADJI LEB 930526 - SP
 0029364643- 06-NOV-93
MODJADJI LEB 920482 - B
 0027499755 - 20-NOV-92

MORGAN AZ 970064 - SP
 0039148226- 04-NOV-97
MORGAN AZ 970055 - B
 0039148093 - 31-OCT-97

Selection V.	CALVING EASE		MILK	CALF GRWTH	MAINTENANCE		GROWTH TEST					FERTILITY			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	☆☆☆☆	☆☆	☆☆	☆☆	☆☆	Type					☆☆	☆☆	☆☆				
	115 ₇₁		95 ₆₇	106 ₆₂	95 ₄₀								89 ₅₅				
BV Ind	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	☆☆	☆☆	
BV	110	119	95	106	106	103	114	113	-	118	108	117	88	107	88 ₄₅	97 ₅₈	
	-53 ₇₁	-54 ₇₀	-9.9 ₆₇	3 ₆₂	3.6 ₄₀	4 ₄₀	21 ₄₃	32 ₄₃	-	12 ₄₄	3 ₄₅	7.9 ₄₅	6.1 ₆₀	-3.2 ₄₅	In Vitro		
Breeder's Remarks: CERTIFIED 5 MONTHS IN CALF ON 5 JULY 2018 -MULTI SIRE BULLS- BOX 12-590, SNV 09-72, FB 12-147,WT 14 -85													Flushings/Embrios/Calves: 0/0/0 Tests: RB 51, ULTRA CHOICE, COVEXINE, BOVIMIN, ECOMECTIN. Vacc. RB 51, ULTRA CHOICE, COVEXINE, BOVIMIN, ECOMECTIN.				

0568737, HERONCLIFF NGUNI STUD, POSBUS 128,PATENSIE,6335,(T)042-283
0640



LOT 29

Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum
HERONCLIFF HC 140001 **HC 140001** **VROULIK SP** **0079651469** **21-MAR-14**

HERONCLIFF HC 140001 - SP
 0079651469 - 21-MAR-14
 OEK 34 TKP 373
 Oud. / Kalwers 3j.10m. / 2
 Gem SI/Kalf: / 0
 Koei Doelt.: -
 Koei/Speen Verh.: -%
 KALWINGS
 01/17 ,01/18

SNYBERG SB 990033 - B
 0043220086 - 11-JUL-99- DNS: U176011



MORGAN AZ 980004 - SP
 0039716683 - 11-JAN-98
 OEK 24 TKP 369
 Oud. / Kalwers 16j.2m. / 15
 Koei Doelt. -
 Koei/Speen Verh.: -%
 Gem SI/Kalf: / 0

D.O.A. DOAL881076 - B
 0017407909 - 22-SEP-88- BLD: Z63080

NDIBILISHIS NNS 890096 - A
 0023973290 - 01-JAN-89

OEK - TKP 441
 Oud. / Kalwers 17j.4m. / 13
 Koei/Speen Verh.: -%
 Koei Doelt. -
 Gem SI/Kalf: 98 / 2

CAREFREE C 920153 - B
 0027264191- 30-NOV-92

MORGAN AZ 950056 - B
 0034863878 - 25-NOV-95

OEK 26 TKP 430
 Oud. / Kalwers 5j.7m. / 4
 Koei Doelt. 73
 Koei/Speen Verh.: 31.94%
 Gem SI/Kalf: 110 / 2

D.O.A. DOAL850603 - B
 0011540945- 05-OCT-85
DOA DOAL830375 - B
 0011104809 - 31-OCT-83

CAREFREE C 870072 - A
 0019827419 -29-NOV-87- BLD: Z63075

CAREFREE C 890032 - A
 0024129074 - 01-JAN-89

CAREFREE C 910104 - B
 0024871808- 10-NOV-91- BLD: Z26067

A Z AZ 930017 - B
 0029052271 - 01-NOV-93

Seleksie W.	KALF GEMAK		MELK	KALFGROEI	ONDERHOUD		GROEI TOETS				VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE		
	119 ₅₇	74 ₄₃	95 ₄₁	113 ₂₅	Tipe groeipunt				106 ₅₂									
TW Ind	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gew	GDT	Kleiber	VOV	Langte	Hoogte	SO	OEK	TKP	99 ₃₄	96 ₄₂	97 ₃₈	
TW	116	111	74	95	90	90	92	1	8	-	-6 ₁₄	-3 ₁₈	87	96	115	In Vitro		
	-83 ₅₈	-33 ₅₄	-5.4 ₄₃	-5 ₄₁	-3.4 ₃₀	-6 ₂₅	-25 ₈					-3.3 ₁₅	-4 ₆₁	-5.2 ₃₅				
Telersopmerkings: 6 MONTHS IN CALF ON 16/10/2018 TO MULTI SIREs (SB8-207/FB7-124/HC13-87/LEB11-211/HC13-82). Running on redwater, hartwater and galsick veld															Spoelings/Embrios/Kalwers: 0/0/0 Toetse: CA & TB Inent. -			

0568737, HERONCLIFF NGUNI STUD, POSBUS 128,PATENSIE,6335,(T)042-283
0640



LOT 30

Name Ident. number Sex Section Reg. number Birth Date
NANDI T 130145 **T 130145** **FEMALE SP** **0078038007** **25-AUG-13**

NANDI T 130145 - SP
 0078038007 - 25-AUG-13
 AFC 35 ICP 440
 Age / Calves 4yr.1m. / 2
 Avg. WI/Calf: / 0
 Cow Eff.: -
 Cow/Wean Ratio: -%
 CALVINGS
 07/16 ,09/17

INYUMBA IM 020031 - B
 0046529277 - 13-SEP-02- DNA: U182487



NANDI T 050227 - B
 0062028014 - 20-OCT-05

AFC 25 ICP 357
 Age / Calves 12yr.9m. / 12
 Cow Eff. -
 Cow/Wean Ratio: -%
 Avg. WI/Calf: 101 / 2

SINRAD JS 900206 - B
 0024196719 -23-APR-90

INYUMBA IM 990052 - A
 0044603512 - 01-JAN-99

AFC - ICP 481
 Age / Calves 8yr.11m. / 5
 Cow/Wean Ratio: -%
 Cow Eff. -
 Avg. WI/Calf: / 0

NANDI T 000070 - A
 0048787220- 15-OCT-00- DNA: U182788

NANDI T 980039 - A
 0048784367 - 01-JAN-98

AFC - ICP 427
 Age / Calves 13yr.5m. / 7
 Cow Eff. -
 Cow/Wean Ratio: -%
 Avg. WI/Calf: / 0

SINRAD JS 840306 - B
 0015653165- 20-DEC-84- BLD: Z43814

SINRAD JS 850166 - A
 0024173247 - 01-JAN-85

Selection V.	CALVING EASE		MILK	CALF GRWTH	MAINTENANCE		GROWTH TEST				FERTILITY			COW VALUE	GROWTH VALUE	PRODUCTION VALUE	
	102 ₂₄	79 ₃₈	106 ₅₁	99 ₂₀	Type				101 ₅₀								
BV Ind	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	94 ₃₃	98 ₄₃	95 ₃₈
BV	101	105	79	106	100	101	99	98	-	103	103	101	101	97	In Vitro		
	-06 ₂₅	-19 ₂₂	-4.3 ₃₈	2.8 ₅₁	1 ₁₆	2 ₂₀	-7 ₁₅	10 ₁₅	-	2 ₁₈	0 ₁₉	1.8 ₁₉	-4 ₅₅	-9 ₃₆			
Breeder's Remarks: 7 MONTHS IN CALF ON 16/10/2018 MULTI SIREs (SB8-207/FB7-124/HC13-87/LEB11-211/HC13-82). Running on redwater, hartwater and galsick veld															Flushings/Embrios/Calves: 0/0/0 Tests: CA & TB Vacc. -		

LOT 31

0634746, XHACHA NGUNI STUD, SUITE 35, PRIVATE BAG X40106, WALMER, 6065, (T)041-581 1603



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum
TAFELSIG CS 120267 VROULIK B 0075648832 18-AUG-12
RAKA CS120267

TAFELSIG CS 120267 - B
 0075648832 - 18-AUG-12- DNS: U239320
 OEK 24 TKP 386
 Oud. / Kalwers 5j.2m. / 4
 Gem SI/Kalf: 85 / 4
 Koei Doelt.: 119
 Koei/Speen Verh.: 35%
 KALWINGS
 08/14, 11/15, 11/16, 11/17

- LCK 040002 - A
 0064134414 - 15-OCT-04- DNS: U152265



TAFELSIG CS 010106 - SP
 0045409125 - 04-NOV-01
 OEK 35 TKP 358
 Oud. / Kalwers 12j.8m. / 11
 Koei Doelt. -
 Koei/Speen Verh.: -%
 Gem SI/Kalf: 133 / 2

BHETJANE FF 950014 - SP
 0033609264 - 06-APR-95

TAFELSIG CS 980054 - SP
 0040526899 - 13-AUG-98
 OEK 28 TKP 348
 Oud. / Kalwers 13j.8m. / 13
 Koei Doelt. 133
 Koei/Speen Verh.: 49.06%
 Gem SI/Kalf: 100 / 5

BHETJANE FF 920031 - B
 0026153882 - 19-APR-92

BHETJANE FF 930005 - B
 0027897388 - 10-FEB-93

BHETJANE FF 940038 - B
 0029931979 - 04-MAY-94

TAFELSIG CS 960053 - B
 0036668028 - 19-AUG-96

Seleksie W.	KALF GEMAK		MELK	KALFGROEI	ONDERHOUD		GROEI TOETS					VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
	109 ⁸⁰	72 ⁷⁷	71 ⁷⁷	118 ⁵³	Tipe groeipunt					134 ⁵⁶							
TW Ind	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	114 ⁵¹	88 ⁶⁷	100 ⁵⁹
TW	-2.14 ⁵⁹	-7.1 ⁶³	-5.7 ⁷⁷	-8.6 ⁷⁷	-10.7 ⁵⁰	-11 ⁵³	-49 ¹⁵	-17 ¹⁵	-	-14 ¹⁷	-7 ¹⁷	-5.3 ¹⁷	-37.8 ⁶⁴	-6.1 ⁴²	In Vitro		
Telersopmerkings: With heifer calf XA180051 at foot sired by GA11/152															Spoelings/Embrios/Kalwers: 0/0/0 Toetse: CA & TB Inent. COVEXIN 10 / BOTUTHRAX / MULTIMIN		

LOT 32

0634746, XHACHA NGUNI STUD, SUITE 35, PRIVATE BAG X40106, WALMER, 6065, (T)041-581 1603



Name Ident. number Sex Section Reg. number Birth Date
AMATOLE FHU 090043 FEMALE SP 0068374560 01-MAR-09

AMATOLE FHU 090043 - SP
 0068374560 - 01-MAR-09- DNA: U147260
 AFC 31 ICP 372
 Age / Calves 8yr.8m. / 7
 Avg. WI/Calf: 108 / 6
 Cow Eff.: -
 Cow/Wean Ratio: -%
 CALVINGS
 10/11, 10/12, 12/13, 11/14, 11/15, 12/16, 11/17

GELYKFORTEIN SW 020022 - SP
 0046449898 - 12-SEP-02



AMATOLE FHU 030069 - SP
 0047977137 - 11-NOV-03
 AFC 27 ICP 438
 Age / Calves 8yr.3m. / 6
 Cow Eff. -
 Cow/Wean Ratio: -%
 Avg. WI/Calf: 0

MKHAYA S 891635 - B
 0020587218 - 24-OCT-89

GELYKFORTEIN SW 960043 - B
 0037929643 - 29-JUL-96
 AFC 27 ICP 381
 Age / Calves 15yr.9m. / 14
 Cow/Wean Ratio: -%
 Cow Eff. -
 Avg. WI/Calf: 89 / 1

AMATOLE FHU 930010 - B
 0028794600 - 06-OCT-93- BLD: P163001

AMATOLE FHU 970073 - SP
 0039249586 - 30-NOV-97
 AFC 34 ICP 407
 Age / Calves 12yr.10m. / 10
 Cow Eff. 95
 Cow/Wean Ratio: 30.77%
 Avg. WI/Calf: 0

MKHAYA S 840281 - A
 0015415425 - 01-JAN-84- BLD: Z45427

MKHAYA S 840308 - A
 0015414907 - 01-JAN-84

LINZULU BK 890060 - B
 0021550686 - 31-DEC-89- BLD: Z4722

GELYKFORTEIN SW 910128 - A
 0036714954 - 01-JAN-91

MKHAYA S 850207 - B
 0011694254 - 15-JAN-85- BLD: P183700

MKHAYA S 840126 - B
 0011693892 - 01-JUL-84

I A P I D I 920126 - B
 0027096213 - 24-OCT-92- BLD: P163301

AMATOLE FHU 890005 - B
 0019616945 - 06-SEP-89

Selection V.	CALVING EASE		MILK	CALF GRWTH	MAINTENANCE		GROWTH TEST					FERTILITY			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	102 ⁸⁴	116 ⁷⁶	100 ⁶⁵	79 ³⁹	Type					105 ⁵³							
BV Ind	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	100 ⁴⁶	91 ⁶⁰	94 ⁵³
BV	-0.4 ⁸⁴	-1.16 ⁸¹	3.5 ⁷⁶	1.1 ⁶⁵	4.3 ⁵⁴	17 ³⁹	2 ¹²	29 ¹²	-	-4 ¹⁵	-3 ¹⁶	-1.4 ¹⁵	-13.1 ⁶³	-1.4 ³⁴	In Vitro		
Breeder's Remarks: This Studbook Elite Bronze (2018) award winning cow is certified 4,5 months in calf to XA13/31 on 25 Sept.															Flushings/Embrios/Calves: 0/0/0 Tests: CA & TB Vacc. COVEXIN 10 / BOTUTHRAX / MULTIMIN		

0672209, VESTRIX 14 (PTY) LTD, T/A GLEDSEMUIR NGI STUDHILLANDALE FARM
HAGA-HAGA,POSTNETSUIT 895 PRIVATEBAG X4,MENLO,0102,(T)0824109110



LOT 33

Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum
BHETJANE **FF 110258** **VROULIK SP** **0074080235** **15-NOV-11**
ANGA FF 11-258

BHETJANE FF 110258 - SP
 0074080235 - 15-NOV-11
 OEK 38 TKP 450
 Oud. / Kalwers 5j.8m. / 3
 Gem SI/Kalf: 98 / 1
 Koei Doelt.: 112
 Koei/Speen Verh.: 48.39%
 KALWINGS
 01/15 ,12/15 ,
 07/17

BHETJANE FF 020127 - SP
 0046856944 -22-OCT-02- DNS: P843/07



BHETJANE FF 020015 - B
 0046466439 - 22-AUG-02
 OEK 26 TKP 367
 Oud. / Kalwers 11j.3m. / 10
 Koei Doelt. 98
 Koei/Speen Verh.: 55.48%
 Gem SI/Kalf: 95 / 10

BHETJANE FF 940025 - B
 0029931821 - 15-APR-94

BHETJANE FF 980111 - B
 0040473621 - 26-JUL-98

OEK 27 TKP 366
 Oud. / Kalwers 16j.3m. / 15
 Koei/Speen Verh.: 40%
 Koei Doelt. 94
 Gem SI/Kalf: 96 / 14

BHETJANE FF 980005 - B
 0040655896- 31-MAR-98- DNS: P838/07

BHETJANE FF 000029 - A
 0043325679 - 01-MAY-00

OEK 28 TKP 371
 Oud. / Kalwers 14j.6m. / 13
 Koei Doelt. 100
 Koei/Speen Verh.: 37.13%
 Gem SI/Kalf: 109 / 12

BHETJANE FF 900003 - B
 0021830153- 02-MAR-90- BLD: Z15341

BHETJANE FF 900060 - A
 0026145870 - 01-JAN-90

MKHAYA S 840136 - B
 0011693926 -04-JUL-84

BHETJANE FF 930079 - A
 0036513265 - 29-JUL-93

MKHAYA S 840136 - B
 0011693926 -04-JUL-84

- GF 910006 - A
 0035833441 - 01-JAN-91

--- MS
 0135431189- 01-JAN-40

BHETJANE FF 900032 - B
 0023805195 - 19-OCT-90

Seleksie W.	KALF GEMAK		MELK	KALFGROEI	ONDERHOUD		GROEI TOETS					VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
	120 ₅₆	107 ₆₇	79 ₇₆	124 ₅₀	Tipe groeipunt					79 ₅₇							
TW Ind	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	85 ₄₉	91 ₆₅	87 ₅₇
TW	116	110	107	79	74	74	71	65	-	89	108	88	79	89			
	-0.85 ₅₇	-0.32 ₅₄	1.6 ₆₇	-5.8 ₇₆	-10.4 ₃₈	-19 ₅₀	-61 ₄₆	-38 ₄₆	-	-8 ₄₉	3 ₅₀	-2.9 ₄₉	14.1 ₆₄	8.44 ₄₄	In Vitro		
Telersopmerkinge: CERTIFIED 5 MONTHS IN CALF ON 5 JULY 2018 -MULTI SIRE BULLS- BOX 12-590, SNV 09-72, FB 12-147,WT 14 -85															Spoelings/Embrios/Kalwers: 0/0/0 Toetse: CA / TB Inent. RB 51, ULTRA CHOICE, COVEXINE, BOVIMIN, ECOMECTIN.		

0568737, HERONCLIFF NGUNI STUD, POSBUS 128,PATENSIE,6335,(T)042-283
0640



LOT 35

Name Ident. number Sex Section Reg. number Birth Date
HERONCLIFF **HC 140046** **FEMALE A** **0081404725** **13-NOV-14**
HC 140046

HERONCLIFF HC 140046 - A
 0081404725 - 13-NOV-14
 AFC 35 ICP -
 Age / Calves 2yr.10m. / 1
 Avg. WI/Calf: / 0
 Cow Eff.: -
 Cow/Wean Ratio: -%
 CALVINGS
 10/17

--- MS
 0135431189 -01-JAN-40



HERONCLIFF HC 100083 - SP
 0072318835 - 15-DEC-10

AFC 31 ICP 405
 Age / Calves 4yr.9m. / 3
 Cow Eff. -
 Cow/Wean Ratio: -%
 Avg. WI/Calf: / 0

Selection V.	CALVING EASE		MILK	CALF GRWTH	MAINTENANCE		GROWTH TEST					FERTILITY			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	105 ₂₅	92 ₁₅	96 ₁₄	108 ₇	Type					93 ₂₆							
BV Ind	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	-	-	-
BV	103	108	92	96	93	94	98	99	-	101	102	99	94	109			
	-0.18 ₂₆	-0.27 ₂₂	-1.5 ₁₅	-5.5 ₁₄	-2.2 ₁₀	-3.7 ₇	-9.6 ₆	12.6 ₆	-	1.7 ₇	0.8 ₈	1.1 ₈	1.1 ₂₈	-3.6 ₁₆	In Vitro		
Breeder's Remarks: 8.5 MONTHS IN CALF ON 16/10/2018 TO MULTI SIRE (SB8-207/FB7-124/HC13-87/LEB11-211/HC13-82). Running on redwater, hartwater and galsick veld															Flushings/Embrios/Calves: 0/0/0 Tests: CA & TB Vacc. -		

0568737, HERONCLIFF NGUNI STUD, POSBUS 128,PATENSIE,6335,(T)042-283
0640



LOT 36

Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum
HERONCLIFF HC 10022 VROULIK SP 0071274591 24-JUN-10

HERONCLIFF HC 100022 - SP
 0071274591 - 24-JUN-10
 OEK 38 TKP 443
 Oud. / Kalwers 8j.0m. / 5
 Gem SI/Kalf: / 0
 Koei Doelt.: -
 Koei/Speen Verh.: -%
 KALWINGS
 08/13, 06/14, 02/16, 09/17, 06/18

SNYBERG SB 990033 - B
 0043220086 -11-JUL-99- DNS: U176011

KLEINZUURBRON LP 030069 - B
 0047711296 - 27-JUN-03
 OEK 30 TKP 379
 Oud. / Kalwers 9j.9m. / 8
 Koei Doelt. -
 Koei/Speen Verh.: -%
 Gem SI/Kalf: / 0

D.O.A. DOAL881076 - B
 0017407909 -22-SEP-88- BLD: Z63080
NDIBILISHIS NNS 890096 - A
 0023973290 - 01-JAN-89
 OEK - TKP 441
 Oud. / Kalwers 17j.4m. / 13
 Koei/Speen Verh.: -%
 Koei Doelt. -
 Gem SI/Kalf: 98 / 2
- JS 970268 - B
 0045782596 - 01-JAN-97- DNS: P369/04
KLEINZUURBRON LP 990337 - A
 0044751626 - 05-NOV-99
 OEK - TKP 367
 Oud. / Kalwers 13j.8m. / 12
 Koei Doelt. -
 Koei/Speen Verh.: -%
 Gem SI/Kalf: / 0

D.O.A. DOAL850603 - B
 0011540945- 05-OCT-85
DOA DOAL830375 - B
 0011104809 - 31-OCT-83

SINRAD JS 930226 - B
 0028298933 -17-MAY-93
- JS 940128 - A
 0045782422 - 01-JAN-94

Seleksie W.	KALF GEMAK		MELK	KALFGROEI	ONDERHOUD		GROEI TOETS				VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE	
	100 ₅₈	85 ₃₂	109 ₃₁	99 ₂₁	Tipe groeipunt				102 ₅₃								
TW Ind	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	98 ₃₁	104 ₃₆	101 ₃₄
TW	-02 ₅₉	-06 ₅₁	-3.1 ₃₂	3.9 ₃₁	3.9 ₂₄	1 ₂₁	-6 ₁₇	13 ₁₇	-	1 ₁₉	0 ₂₀	.1 ₁₉	6.7 ₆₁	-3.2 ₃₇	In Vitro		
Telersopmerkings: With heifer calf HC 18-28 born on 30/06/2018. Running on redwater, hartwater and galsickness veld.														Spoelings/Embrios/Kalwers: 0/0/0 Toetse: - Inent. -			


0634746, XHACHA NGUNI STUD, SUITE 35,PRIVATE BAG X40106,WALMER,6065,
(T)041-581 1603



LOT 37

Name Ident. number Sex Section Reg. number Birth Date
XHACHA XA 150042 FEMALE SP 0082038571 06-JUL-15

XHACHA XA 150042 - SP
 0082038571 - 06-JUL-15- DNA: U280636
 AFC 31 ICP -
 Age / Calves 2yr.6m. / 1
 Avg. WI/Calf: 98 / 1
 Cow Eff.: 125
 Cow/Wean Ratio: 60%
 CALVINGS
 01/18

BHETJANE FF 090180 - SP
 0070051636 -30-OCT-09- DNA: U168332

RODS WRA 080008 - SP
 0066216243 - 28-JAN-08
 AFC 32 ICP 360
 Age / Calves 10yr.6m. / 9
 Cow Eff. -
 Cow/Wean Ratio: -%
 Avg. WI/Calf: 112 / 6

BHETJANE FF 050023 - SP
 0061992715 -25-SEP-05- DNA: U1386071
BHETJANE FF 050017 - SP
 0061992657 - 21-SEP-05
 AFC 25 ICP 378
 Age / Calves 4yr.1m. / 3
 Cow/Wean Ratio: 51.26%
 Cow Eff. 103
 Avg. WI/Calf: 109 / 3
RODS WRA 980057 - B
 0041204033 - 24-OCT-98
RODS WRA 000013 - B
 0043408384 - 17-JUN-00
 AFC 27 ICP 498
 Age / Calves 10yr.5m. / 7
 Cow Eff. -
 Cow/Wean Ratio: -%
 Avg. WI/Calf: 107 / 2

BHETJANE FF 970037 - SP
 0038512471- 14-MAY-97- DNA: P680/05
BHETJANE FF 970004 - B
 0038512141 - 08-APR-97
BHETJANE FF 950074 - B
 0034327304 -24-JUL-95
BHETJANE FF 980077 - B
 0040804437 - 04-JUL-98
MORGAN AZ 950016 - B
 0035870120 -06-JUL-95
CAREFREE C 860010 - A
 0019827237 - 01-JAN-86
RODS WRA 940002 - A
 0038121919- 01-JAN-94
MORGAN AZ 950056 - B
 0034863878 - 25-NOV-95

Selection V.	CALVING EASE		MILK	CALF GRWTH	MAINTENANCE		GROWTH TEST				FERTILITY			COW VALUE	GROWTH VALUE	PRODUCTION VALUE	
	84 ₇₂	118 ₅₃	104 ₇₂	84 ₃₄	Type				101 ₄₆								
BV Ind	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	99 ₄₁	98 ₅₆	98 ₄₈
BV	81	122	118	104	101	114	117	115	-	114	117	104	92	97	99 ₄₁	98 ₅₆	98 ₄₈
	.96 ₇₅	-.63 ₅₇	3.8 ₅₃	2.4 ₇₂	1.8 ₆₄	12 ₃₄	26 ₃₁	36 ₃₁	-	10 ₃₅	7 ₃₇	3 ₃₆	3.1 ₅₇	-1 ₂₉	In Vitro		
Breeder's Remarks: Certified 7 months in calf to GA11/152 on 25 Sept														Flushings/Embrios/Calves: 0/0/0 Tests: CA & TB Vacc. COVEXIN 10 / BOTUTHRAX / MULTIMIN			

0634746, XHACHA NGUNI STUD, SUITE 35, PRIVATE BAG X40106, WALMER, 6065, (T)041-581 1603



LOT 38

Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum
XHACHA **XA 160035** **VROULIK SP** **0084062124** **29-JUL-16**
XA160035

XHACHA XA 160035 - SP
 0084062124 - 29-JUL-16- DNS: U335721
 OEK - TKP -
 Oud. / Kalwers - / -
 Gem SI/Kalf: / 0
 Koei Doelt.: 91
 Koei/Speen Verh.: 46.96%
 KALWINGS
 -

XHACHA XA 120005 - SP
 0075479980 -02-AUG-12- DNS: U147294



AMATOLE FHU 100029 - SP
 0071171474 - 29-JUL-10
 OEK 37 TKP 362
 Oud. / Kalwers 7j.11m. / 6
 Koei Doelt. -
 Koei/Speen Verh.: -%
 Gem SI/Kalf: 110 / 5

BUSHKLOOF RV 070031 - SP
 0064785611 -01-JUL-07- DNS: U166223

KRAGGA KAMMA DS 100008 - SP
 0071330096 - 20-AUG-10

OEK 23 TKP 424
 Oud. / Kalwers 7j.9m. / 6
 Koei/Speen Verh.: -%
 Koei Doelt. -
 Gem SI/Kalf: 94 / 5

AMATOLE FHU 040056 - SP
 0048975379- 14-OCT-04

AMATOLE FHU 060051 - SP
 0063821243 - 29-NOV-06

OEK 30 TKP 360
 Oud. / Kalwers 11j.4m. / 10
 Koei Doelt. -
 Koei/Speen Verh.: -%
 Gem SI/Kalf: / 0

MODJADJI LEB 000115 - B
 0044585099- 12-OCT-00

MORGAN AZ 990097 - SP
 0043341718 - 28-NOV-99

KLEINZURBRON LP 060107 - SP
 0063271365 -13-SEP-06- DNS: U166221

RODS WRA 070144 - SP
 0065499709 - 31-OCT-07

AMATOLE FHU 960022 - SP
 0037123841 -08-OCT-96

AMATOLE FHU 980041 - SP
 0040474017 - 10-AUG-98

TRIPLE STREAMS TC 000011 - B
 0043913110- 10-OCT-00

AMATOLE FHU 960005 - SP
 0035379247 - 16-FEB-96

Seleksie W.	KALF GEMAK		MELK	KALFGROEI	ONDERHOUD		GROEI TOETS					VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
	☆☆	☆☆	☆☆☆	☆☆☆☆☆	☆☆	Tipe groeipunt					☆☆☆	☆☆☆	☆☆☆				
	72 ₆₉		90 ₄₄	134 ₆₉		79 ₂₇							106 ₃₁				
TW Ind	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Langte	Hoogte	SO	OEK	TKP	☆☆☆	☆☆☆	☆☆☆
TW	73	99	90	134	118	123	135	135	-	127	123	124	94	116	104 ₃₃	116 ₄₉	110 ₄₁
	1.33 ₇₄	-.04 ₄₄	-2.1 ₄₄	12.3 ₆₉	9.4 ₅₈	19 ₂₇	62 ₈	65 ₈	-	19 ₁₀	10 ₁₀	10.2 ₁₀	1.2 ₃₂	-5.3 ₂₀	In Vitro		
Telersopmerkings: Certified 7,5 months in calf to GA11/152 on 25 Sept															Spoelings/Embrios/Kalwers: 0/0/0 Toetse: CA & TB Inent. COVEXIN 10 / BOTUTHRAX / MULTIMIN		

0672209, VESTRIX 14 (PTY) LTD, T/A GLEDSEMIJIR NGI STUDHILLANDALE FARM HAGA-HAGA, POSTNETSUIT 895 PRIVATE BAG X4, MENLO, 0102, (T)0824109110



LOT 39

Name Ident. number Sex Section Reg. number Birth Date
ADEK **K 140041** **FEMALE B** **0079831491** **08-JUL-14**
K 140041

ADEK K 140041 - B
 0079831491 - 08-JUL-14
 AFC 29 ICP -
 Age / Calves 2yr.5m. / 1
 Avg. WI/Calf: 100 / 1
 Cow Eff.: -
 Cow/Wean Ratio: -%
 CALVINGS
 12/16

AMATOLE FHU 060024 - SP
 0062437553 -07-FEB-06- DNA: U213802



QHINA Q 040031 - A
 0062606058 - 15-OCT-04
 AFC - ICP 508
 Age / Calves 12yr.7m. / 8
 Cow Eff. -
 Cow/Wean Ratio: -%
 Avg. WI/Calf: / 0

TRIPLE STREAMS TC 000011 - B
 0043913110 -10-OCT-00

AMATOLE FHU 990043 - SP
 0043119932 - 31-AUG-99

AFC 37 ICP 379
 Age / Calves 9yr.3m. / 7
 Cow/Wean Ratio: -%
 Cow Eff. -
 Avg. WI/Calf: / 0

AMATOLE FHU 940008 - B
 0032946402 - 17-SEP-94- BLD: P162701

MKHAYA S 891635 - B
 0020587218 - 24-OCT-89

- X 970033 - B
 0043382316 - 18-DEC-97

I A P I I D I 920126 - B
 0027096213 -24-OCT-92- BLD: P163301

MEPEWENI UL 890100 - B
 0020724118 - 02-NOV-89

MKHAYA S 850337 - B
 0013821327 -21-OCT-85- BLD: Z16641

AMATOLE FHU 900003 - SP
 0022111553 - 25-AUG-90

Selection V.	CALVING EASE		MILK	CALF GRWTH	MAINTENANCE		GROWTH TEST					FERTILITY			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	☆☆	☆☆	☆☆☆☆	☆☆☆☆☆	☆☆	Type					☆☆☆	☆☆☆	☆☆☆				
	69 ₇₂		111 ₃₃	118 ₄₃		92 ₁₆							97 ₄₂				
BV Ind	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	☆☆☆	☆☆☆☆	☆☆☆☆
BV	77	67	111	118	118	105	103	107	-	99	102	92	106	89	102 ₂₉	116 ₃₈	110 ₃₄
	1.17 ₇₅	.81 ₅₈	2.4 ₃₃	6.9 ₄₃	9.3 ₂₄	5 ₁₆	1 ₆	24 ₆	-	-1 ₈	0 ₉	-1.3 ₉	-8.4 ₅₃	1 ₂₂	In Vitro		
Breeder's Remarks: CERTIFIED 5 MONTHS IN CALF ON 5 JULY 2018 -MULTI SIRE BULLS- BOX 12-590, SNV 09-72, FB 12-147, WT 14 -85															Flushings/Embrios/Calves: 0/0/0 Tests: CA / TB Vacc. RB 51, ULTRA CHOICE, COVEXINE, BOVIMIN, ECOMECTIN.		

0568737, HERONCLIFF NGUNI STUD, POSBUS 128,PATENSIE,6335,(T)042-283
0640



LOT 40

Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum
HERONCLIFF HC 140016 **HC 140016** **VROULIK SP** **0080862923** **08-SEP-14**

HERONCLIFF HC 140016 - SP
 0080862923 - 08-SEP-14
 OEK 31 TKP 430
 Oud. / Kalwers 3j.9m. / 2
 Gem SI/Kalf: / 0
 Koei Doelt.: -
 Koei/Speen Verh.: -%
 KALWINGS
 04/17,06/18

SNYBERG SB 990033 - B
 0043220086 -11-JUL-99- DNS: U176011

MODJADJI LEB 050545 - SP
 0061993663 - 02-OCT-05
 OEK 25 TKP 395
 Oud. / Kalwers 12j.11m. / 11
 Koei Doelt.: -
 Koei/Speen Verh.: -%
 Gem SI/Kalf: / 0

D.O.A. DOAL881076 - B
 0017407909 -22-SEP-88- BLD: Z63080

NDIBILISHIS NNS 890096 - A
 0023973290 - 01-JAN-89
 OEK - TKP 441
 Oud. / Kalwers 17j.4m. / 13
 Koei/Speen Verh.: -%
 Koei Doelt.: -
 Gem SI/Kalf: 98 / 2

COZE NI 940205 - B
 0032549313 -02-OCT-94

COZE NI 000483 - SP
 0043675412- 11-OCT-00

TANGA TTT 970005 - SP
 0040231607 - 03-DEC-97
 OEK 34 TKP 364
 Oud. / Kalwers 17j.9m. / 16
 Koei Doelt.: -
 Koei/Speen Verh.: -%
 Gem SI/Kalf: 98 / 1

D.O.A. DOAL850603 - B
 0011540945- 05-OCT-85

DOA DOAL830375 - B
 0011104809 - 31-OCT-83

COZE NI 900002 - B
 0021315098 - 28-FEB-90

DRAKENSOETO HA 940173 - B
 0037708344- 22-AUG-94

TANGA TTT 930010 - B
 0029616505 - 27-DEC-93

Seleksie W.	KALF GEMAK		MELK	KALFGROEI	ONDERHOUD		GROEI TOETS					VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
	106 ₅₃	92 ₃₆	98 ₃₆	97 ₂₃	Tipe groeipunt					104 ₄₉							
TW Ind	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Langte	Hoogte	SO	OEK	TKP	97 ₃₁	94 ₃₈	95 ₃₄
TW	-21 ₅₄	-27 ₄₇	-1.6 ₃₆	.4 ₃₆	-2.8 ₂₈	3 ₂₃	-26 ₂₈	-6 ₂₈	-	-6 ₃₀	-8 ₃₁	1.6 ₃₀	-3 ₅₉	-5 ₃₃	In Vitro		
Telersopmerkings: 3 - IN 1. With heifer calf HC 18-27 born on 18/06/2018 and 1 month in calf to multi sires(SB8-207/FB7-124/HC13-87/LEB11-211/HC13-82). . Running on redwater, hartwater and galsickness veld															Spoelings/Embrios/Kalwers: 0/0/0 Toetse: CA & TB Inent. -		

0568737, HERONCLIFF NGUNI STUD, POSBUS 128,PATENSIE,6335,(T)042-283
0640



LOT 41

Name Ident. number Sex Section Reg. number Birth Date
HERONCLIFF HC 140087 **HC 140087** **FEMALE SP** **0081404626** **27-OCT-14**

HERONCLIFF HC 140087 - SP
 0081404626 - 27-OCT-14
 AFC 31 ICP 483
 Age / Calves 3yr.11m. / 2
 Avg. WI/Calf: / 0
 Cow Eff.: -
 Cow/Wean Ratio: -%
 CALVINGS
 06/17,10/18

MODJADJI LEB 010209 - B
 0045900057 -27-OCT-01- DNA: U39464

HERONCLIFF HC 070042 - SP
 0065657199 - 15-NOV-07
 AFC 36 ICP 419
 Age / Calves 9yr.10m. / 7
 Cow Eff.: -
 Cow/Wean Ratio: -%
 Avg. WI/Calf: / 0

MODJADJI LEB 970096 - B
 0039716014 -20-NOV-97

MODJADJI LEB 950200 - A
 0041208661 - 01-JAN-95
 AFC - ICP 457
 Age / Calves 6yr.9m. / 3
 Cow/Wean Ratio: -%
 Cow Eff.: -
 Avg. WI/Calf: / 0

MODJADJI LEB 040390 - B
 0049404122- 01-DEC-04- DNA: U163503

MODJADJI LEB 050545 - SP
 0061993663 - 02-OCT-05
 AFC 25 ICP 395
 Age / Calves 12yr.11m. / 11
 Cow Eff.: -
 Cow/Wean Ratio: -%
 Avg. WI/Calf: / 0

CAREFREE C 920059 - B
 0027184563- 04-NOV-92

MODJADJI LEB 930658 - A
 0033968553 - 01-JAN-93

MODJADJI LEB 010407 - A
 0045899903 -15-OCT-01

MODJADJI LEB 010016 - A
 0047277264 - 01-JAN-01

COZE NI 000483 - SP
 0043675412- 11-OCT-00

TANGA TTT 970005 - SP
 0040231607 - 03-DEC-97

Selection V.	CALVING EASE		MILK	CALF GRWTH	MAINTENANCE		GROWTH TEST					FERTILITY			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	110 ₄₅	116 ₄₂	76 ₄₇	109 ₂₉	Type					82 ₅₁							
BV Ind	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	82 ₃₅	76 ₄₄	77 ₄₀
BV	-42 ₄₆	-21 ₄₂	3.5 ₄₂	-7.1 ₄₇	-10.4 ₃₆	-5 ₂₉	-37 ₄₀	-4 ₄₀	-	-19 ₄₄	-15 ₄₅	-2.7 ₄₅	-10.2 ₆₁	3.5 ₃₄	In Vitro		
Breeder's Remarks: With heifer calf HC 18-42 born on 6/10/2018. Running on redwater, hartwater and galsickness veld															Flushings/Embrios/Calves: 0/0/0 Tests: CA & TB Vacc. -		

0634746, XHACHA NGUNI STUD, SUITE 35, PRIVATE BAG X40106, WALMER, 6065, (T)041-581 1603



LOT 42

Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum
VENVANE VEN 100011 **VEN 100011** **VROULIK A** **0070979653** **21-JUN-10**

VENVANE VEN 100011 - A
 0070979653 - 21-JUN-10- DNS: U168305
 OEK **29** TKP **364**
 Oud. / Kalwers **7j.4m. / 6**
 Gem SI/Kalf: **98 / 5**
 Koei Doelt.: -
 Koei/Speen Verh.: **-%**
 KALWINGS
11/12 ,11/13 ,
12/14 ,11/15 ,
12/16 ,11/17

VENVANE VEN 060011 - A
 0066297250 -15-OCT-06- DNS: U124145

VENVANE VEN 040024 - A
 0066297318 - 15-OCT-04
 OEK - TKP **421**
 Oud. / Kalwers **13j.10m. / 9**
 Koei Doelt. -
 Koei/Speen Verh.: **-%**
 Gem SI/Kalf: **/ 0**

Seleksie W.	KALF GEMAK		MELK	KALFGROEI	ONDERHOUD		GROEI TOETS					VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
	97 ⁶⁷	99 ⁷⁶	70 ⁶³	123 ⁵⁸	Tipe groeipunt					86 ³⁹							
TW Ind	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	82 ⁴⁴	82 ⁵⁸	80 ⁵¹
TW	-2.64 ⁶⁶	-88 ⁷⁰	-2.76	-8.9 ⁶³	-11.6 ⁴²	-17 ⁵⁸	-	-	-	-	-	-	10.4 ⁴⁵	1.3 ¹⁵	In Vitro		
Telersopmerkings: Certified 4,5 months in Calf to XA13/31 on 25 Sept														Spoelings/Embrios/Kalwers: 0/0/0 Toetse: CA & TB Inent. COVEXIN 10 / BOTUTHRAX / MULTIMIN			

0634746, XHACHA NGUNI STUD, SUITE 35, PRIVATE BAG X40106, WALMER, 6065, (T)041-581 1603



LOT 43

Name Ident. number Sex Section Reg. number Birth Date
WILLOWFOUNTAIN WFN 100005 **WFN 100005** **FEMALE SP** **0071631634** **07-NOV-10**

WILLOWFOUNTAIN WFN 100005 - SP
 0071631634 - 07-NOV-10- DNA: U375608
 AFC **27** ICP **349**
 Age / Calves **7yr.0m. / 6**
 Avg. WI/Calf: **70 / 2**
 Cow Eff.: -
 Cow/Wean Ratio: **-%**
 CALVINGS
02/13 ,03/14 ,
12/14 ,10/15 ,
01/17 ,11/17

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

BUSHKLOOF RV 070083 - B
 0065431298 - 21-NOV-07
 AFC **36** ICP **447**
 Age / Calves **7yr.10m. / 5**
 Cow Eff. -
 Cow/Wean Ratio: **-%**
 Avg. WI/Calf: **100 / 1**

BHETJANE FF 010136 - SP
 0045377017 -13-OCT-01- DNA: Z0000110589

SEDIBALETSA ISF 040012 - SP
 0049403454 - 30-SEP-04
 AFC **26** ICP **367**
 Age / Calves **12yr.1m. / 11**
 Cow/Wean Ratio: **-%**
 Cow Eff. -
 Avg. WI/Calf: **98 / 3**

MODJADJI LEB 000115 - B
 0044585099- 12-OCT-00

TRENPARK U 020004 - A
 0048238380 - 09-FEB-02
 AFC - ICP **395**
 Age / Calves **10yr.2m. / 7**
 Cow Eff. -
 Cow/Wean Ratio: **-%**
 Avg. WI/Calf: **/ 0**

BHETJANE FF 940037 - B
 0029931961- 01-MAY-94

BHETJANE FF 970066 - B
 0038512786 - 13-JUN-97

BHETJANE FF 960006 - B
 0036921443 -15-FEB-96

- MTN 000392 - SP
 0044508729 - 01-MAR-00

MODJADJI LEB 960892 - SP
 0037869252 -29-NOV-96- DNA: P2178/05

MODJADJI LEB 950109 - A
 0041208497 - 01-JAN-95

Selection V.	CALVING EASE		MILK	CALF GRWTH	MAINTENANCE		GROWTH TEST					FERTILITY			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	97 ⁶⁷	63 ⁶²	105 ⁵²	113 ²⁶	Type					119 ⁵¹							
BV Ind	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	109 ³⁹	107 ⁵⁰	108 ⁴⁴
BV	.3 ⁶⁷	-5 ⁶⁶	-7.6 ⁶²	2.6 ⁵²	2.2 ³⁶	-6 ²⁶	-39 ²⁴	-15 ²⁴	-	-7 ²⁵	-6 ²⁶	1.1 ²⁸	-23.2 ⁵⁸	-4.9 ³⁷	In Vitro		
Breeder's Remarks: Certified 7,5 months in calf to GA11/152 on 25 Sept														Flushings/Embrios/Calves: 0/0/0 Tests: CA & TB Vacc. COVEXIN 10 / BOTUTHRAX / MULTIMIN			

LOT 44

0634746, XHACHA NGUNI STUD, SUITE 35,PRIVATE BAG X40106,WALMER,6065,
(T)041-581 1603



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum
XHACHA **XA 130042** **VROULIK SP** **0079004537** **22-NOV-13**
XA130042

XHACHA XA 130042 - SP
 0079004537 - 22-NOV-13- DNS: B198327
 OEK 30 TKP 418
 Oud. / Kalwers 3j.7m. / 2
 Gem SI/Kalf: 86 / 2
 Koei Doelt.: 130
 Koei/Speen Verh.: 51.67%
 KALWINGS
 05/16 ,07/17

MODJADJI LEB 100236 - B
 0070499637 -01-MAR-10- DNS: U167130



MODJADJI LEB 110372 - B
 0073192213 - 02-JUN-11

OEK 30 TKP 371
 Oud. / Kalwers 6j.6m. / 5
 Koei Doelt. -
 Koei/Speen Verh.: -%
 Gem SI/Kalf: 113 / 4

SNYBERG SB 030021 - SP
 0064514680 - 22-SEP-03- DNS: P1783/12

- LUC 050010 - A
 0064514680 - 15-OCT-05

OEK - TKP 431
 Oud. / Kalwers 12j.9m. / 10
 Koei/Speen Verh.: -%
 Koei Doelt. -
 Gem SI/Kalf: 73 / 1

JUA F 030014 - SP
 0047710744- 20-NOV-03- DNS: B1000205

MODJADJI LEB 980259 - A
 0043100890 - 24-MAY-98

OEK - TKP 384
 Oud. / Kalwers 15j.6m. / 13
 Koei Doelt. -
 Koei/Speen Verh.: -%
 Gem SI/Kalf: 97 / 1

HENHAM HW 960016 - B
 0037243128- 30-OCT-96- DNS: U31126

SNYBERG SB 970005 - B
 0040231300 - 25-AUG-97

COZE NI 990423 - SP
 0043122001 -16-SEP-99- DNS: P959/07

JUA F 000010 - SP
 0044299519 - 11-NOV-00

Seleksie W.	KALF GEMAK		MELK	KALFGROEI	ONDERHOUD		GROEI TOETS					VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
	92 ₇₃	72 ₆₄	120 ₇₁	119 ₄₅	Tipe groeipunt					108 ₄₅							
TW Ind	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	112 ₄₄	129 ₅₉	122 ₅₂
TW	.5 ₇₅	-.33 ₆₁	-5.7 ₆₄	7.6 ₇₁	7 ₆₀	-12 ₄₅	6 ₂₄	19 ₂₄	-	5 ₂₆	1 ₂₇	3 ₂₇	-11.9 ₅₄	-3.7 ₂₈	In Vitro		
Telersopmerkings: Certified 4,5 months in calf to GA11/152 on 25 Sept														Spoelings/Embrios/Kalwers: 0/0/0 Toetse: CA & TB Inent. COVEXIN 10 / BOTUTHRAX / MULTIMIN			

LOT 45

0634746, XHACHA NGUNI STUD, SUITE 35,PRIVATE BAG X40106,WALMER,6065,
(T)041-581 1603



Name Ident. number Sex Section Reg. number Birth Date
XHACHA **XA 160012** **FEMALE B** **0083942094** **01-JUN-16**
XA160012

XHACHA XA 160012 - B
 0083942094 - 01-JUN-16- DNA: U332812
 AFC 17 ICP -
 Age / Calves 1yr.5m. / 1
 Avg. WI/Calf: / 0
 Cow Eff.: 118
 Cow/Wean Ratio: 56.29%
 CALVINGS
 11/17

XHACHA XA 130031 - SP
 0078540887 -30-SEP-13- DNA: B191465



VEMVANE VEN 100042 - A
 0072029648 - 08-NOV-10

AFC 24 ICP 408
 Age / Calves Tyr.7m. / 6
 Cow Eff. -
 Cow/Wean Ratio: -%
 Avg. WI/Calf: 99 / 5

BHETJANE FF 090180 - SP
 0070051636 -30-OCT-09- DNA: U168332

DU PLESSIS DPN 100105 - SP
 0071943294 - 28-NOV-10

AFC 24 ICP 304
 Age / Calves 6yr.11m. / 7
 Cow/Wean Ratio: -%
 Cow Eff. -
 Avg. WI/Calf: 93 / 6

VEMVANE VEN 060011 - A
 0066297250- 15-OCT-06- DNA: U124145

VEMVANE VEN 030014 - A
 0066297300 - 15-OCT-03

AFC - ICP 359
 Age / Calves 14yr.1m. / 10
 Cow Eff. -
 Cow/Wean Ratio: -%
 Avg. WI/Calf: / 0

BHETJANE FF 050023 - SP
 0061992715- 25-SEP-05- DNA: U1386071

BHETJANE FF 050017 - SP
 0061992657 - 21-SEP-05

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

DU PLESSIS DPN 050119 - B
 0062027578 - 09-NOV-05

Selection V.	CALVING EASE		MILK	CALF GRWTH	MAINTENANCE		GROWTH TEST					FERTILITY			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	107 ₇₀	91 ₄₅	127 ₆₉	92 ₃₄	Type					109 ₃₁							
BV Ind	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	112 ₃₅	125 ₅₀	119 ₄₂
BV	-3 ₇₄	-.15 ₅₂	-1.7 ₄₅	9.8 ₆₉	13.3 ₆₀	6 ₃₄	29 ₁₅	33 ₁₅	-	16 ₁₇	9 ₁₈	4.1 ₁₈	-4.2 ₃₃	-3.7 ₁₆	In Vitro		
Breeder's Remarks: An early maturing cow that had her first calf at 17 months and is certified 4 months in calf to GA11/152 on 25 Sept														Flushings/Embrios/Calves: 0/0/0 Tests: CA & TB Vacc. COVEXIN 10 / BOTUTHRAX / MULTIMIN			

0634746, XHACHA NGUNI STUD, SUITE 35,PRIVATE BAG X40106,WALMER,6065,
(T)041-581 1603




LOT 46

Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum
XHACHA **XA 160038** **VROULIK SP** **0084062157** **07-AUG-16**
XA160038

XHACHA XA 160038 - SP
 0084062157 - 07-AUG-16- DNS: U335724
 OEK - TKP -
 Oud. / Kalwers - / -
 Gem SI/Kalf: / 0
 Koei Doelt.: 117
 Koei/Speen Verh.: 51.19%
 KALWINGS
 -

XHACHA XA 120005 - SP
 0075479980 -02-AUG-12- DNS: U147294



XHACHA XA 130003 - SP
 0076822246 - 20-JAN-13
 OEK 26 TKP 464
 Oud. / Kalwers 4j.8m. / 3
 Koei Doelt. 134
 Koei/Speen Verh.: 42.62%
 Gem SI/Kalf: 108 / 2

BUSHKLOOF RV 070031 - SP
 0064785611 -01-JUL-07- DNS: U166223

KRAGGA KAMMA DS 100008 - SP
 0071330096 - 20-AUG-10
 OEK 23 TKP 424
 Oud. / Kalwers 7j.9m. / 6
 Koei/Speen Verh.: -%
 Koei Doelt. -
 Gem SI/Kalf: 94 / 5

TAFELSIG CS 070220 - SP
 0065584179- 07-NOV-07- DNS: U174223

NELGUNI CJ 100087 - SP
 0071868194 - 17-OCT-10
 OEK 27 TKP 334
 Oud. / Kalwers 4j.1m. / 3
 Koei Doelt. -
 Koei/Speen Verh.: -%
 Gem SI/Kalf: 109 / 3

MODJADJI LEB 000115 - B
 0044585099- 12-OCT-00

MORGAN AZ 990097 - SP
 0043341718 - 28-NOV-99

KLEINZUURBRON LP 060107 - SP
 0063271365 -13-SEP-06- DNS: U166221

RODS WRA 070144 - SP
 0065499709 - 31-OCT-07

SAM CP 940049 - B
 0033088220 -06-DEC-94

TAFELSIG CS 030104 - SP
 0048958839 - 26-AUG-03

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

NELGUNI CJ 030077 - B
 0047567748 - 17-AUG-03

Seleksie W.	KALF GEMAK		MELK	KALFGROEI	ONDERHOUD		GROEI TOETS					VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
	107 ⁶⁸	84 ³⁹	123 ⁷⁰	85 ²⁷	Tipe groeipunt					96 ³²							
TW Ind	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	93 ³³	105 ⁴⁹	99 ⁴¹
TW	105	107	84	123	110	116	132	131	-	127	117	122	99	98	In Vitro		
	-26 ⁷⁴	-23 ⁴⁰	-3.2 ³⁹	8.7 ⁷⁰	5.7 ⁵⁹	13 ²⁷	56 ¹³	58 ¹³	-	19 ¹⁴	7 ¹⁴	9.5 ¹⁴	-2.7 ³⁴	-1.3 ²⁰			
Telersopmerkings: Certified 6,5 months in calf to GA11/152 on 25 Sept														Spoelings/Embrios/Kalwers: 0/0/0 Toetse: CA & TB Inent. COVEXIN 10 / BOTUTHRAX / MULTIMIN			

0634746, XHACHA NGUNI STUD, SUITE 35,PRIVATE BAG X40106,WALMER,6065,
(T)041-581 1603




LOT 47

Name Ident. number Sex Section Reg. number Birth Date
XHACHA **XA 160041** **FEMALE SP** **0084253681** **18-AUG-16**
XA160041

XHACHA XA 160041 - SP
 0084253681 - 18-AUG-16- DNA: U340405
 AFC - ICP -
 Age / Calves - / -
 Avg. WI/Calf: / 0
 Cow Eff.: 97
 Cow/Wean Ratio: 39.71%
 CALVINGS
 -

XHACHA XA 120005 - SP
 0075479980 -02-AUG-12- DNA: U147294



AMATOLE FHU 100079 - SP
 0072364078 - 17-NOV-10
 AFC 33 ICP 353
 Age / Calves 6yr.7m. / 5
 Cow Eff. -
 Cow/Wean Ratio: -%
 Avg. WI/Calf: 99 / 5

BUSHKLOOF RV 070031 - SP
 0064785611 -01-JUL-07- DNA: U166223

KRAGGA KAMMA DS 100008 - SP
 0071330096 - 20-AUG-10
 AFC 23 ICP 424
 Age / Calves 7yr.9m. / 6
 Cow/Wean Ratio: -%
 Cow Eff. -
 Avg. WI/Calf: 94 / 5

- JS 010262 - SP
 0046901260- 16-OCT-01

AMATOLE FHU 990007 - B
 0043108737 - 26-FEB-99
 AFC 37 ICP 395
 Age / Calves 17yr.2m. / 14
 Cow Eff. 126
 Cow/Wean Ratio: -%
 Avg. WI/Calf: / 0

MODJADJI LEB 000115 - B
 0044585099- 12-OCT-00

MORGAN AZ 990097 - SP
 0043341718 - 28-NOV-99

KLEINZUURBRON LP 060107 - SP
 0063271365 -13-SEP-06- DNA: U166221

RODS WRA 070144 - SP
 0065499709 - 31-OCT-07

- JS 940214 - B
 0044575678 -01-JAN-94- DNA: P3253/03

- JS 980006 - SP
 0046509832 - 25-JAN-98

AMATOLE FHU 930010 - B
 0028794600- 06-OCT-93- BLD: P163001

MPEKWENI UL 930154 - A
 0029031846 - 02-NOV-93

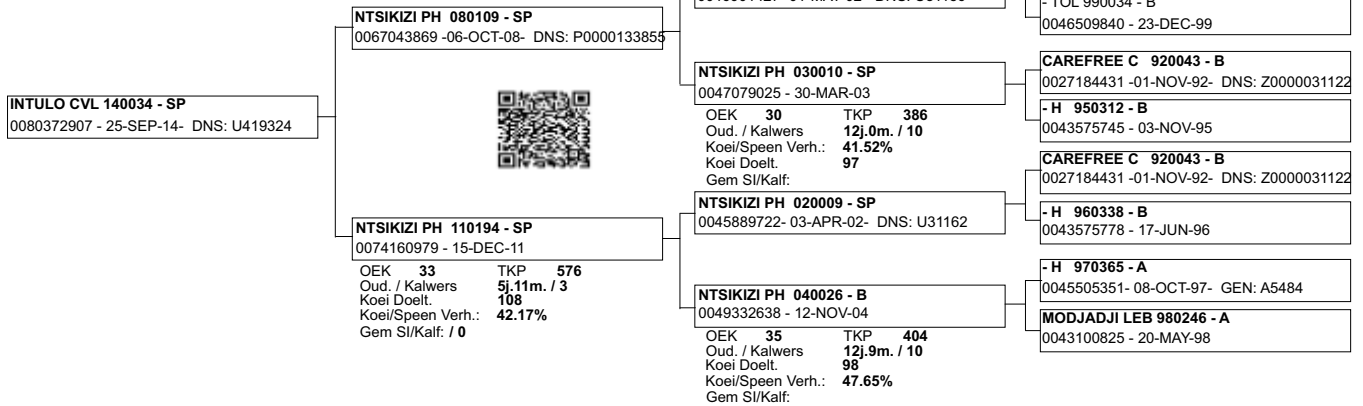
Selection V.	CALVING EASE		MILK	CALF GRWTH	MAINTENANCE		GROWTH TEST					FERTILITY			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	108 ⁷⁰	92 ⁴⁴	116 ⁶⁹	80 ²⁶	Type					108 ³⁴							
BV Ind	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	101 ³⁴	99 ⁵⁰	100 ⁴²
BV	110	86	92	116	111	122	122	121	-	119	116	114	96	116	101 ³⁴	99 ⁵⁰	100 ⁴²
	-54 ⁷⁵	.31 ⁴⁵	-1.6 ⁴⁴	6.3 ⁶⁹	5.9 ⁶⁰	19 ²⁶	36 ¹³	45 ¹³	-	13 ¹³	7 ¹⁴	6.5 ¹⁴	-4 ³⁵	-5.3 ²³	In Vitro		
Breeder's Remarks: Certified 3,5 months in calf to GA11/152 on 25 Sept														Flushings/Embrios/Calves: 0/0/0 Tests: CA & TB Vacc. COVEXIN 10 / BOTUTHRAX / MULTIMIN			

LOT 49

0610054, CAVALO STABLES, P.O. BOX 2799, EAST LONDON, 5205, (T)043-732 1242



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum
INTULO CVL 140034 MANLIK SP 0080372907 25-SEP-14



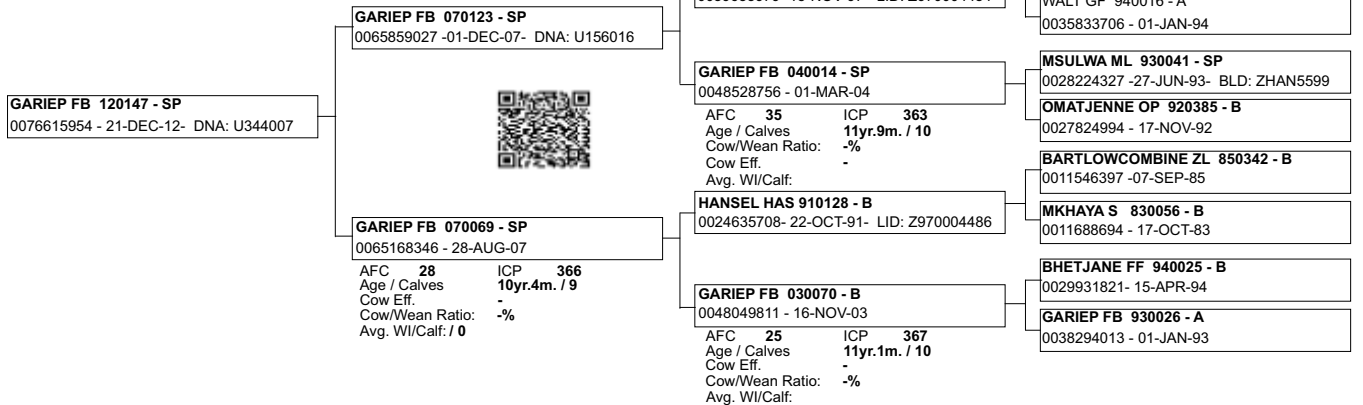
Seleksie W.	KALF GEMAK		MELK	KALFGROEI	ONDERHOUD		GROEI TOETS					VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
	114 ⁶⁴	84 ⁴⁵	93 ⁵⁸	124 ³²		Tipe groeipunt					109 ³⁶						
TW Ind	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	110 ³⁴	112 ⁴⁶	111 ⁴⁰
TW	- .74 ⁶⁹	.1 ³⁹	-3.2 ⁴⁵	-1.3 ⁵⁸	-2.8 ⁴⁷	-19 ³²	-	-	-	-	-	-	-	-	-17.6 ⁴⁴	-2 ²⁰	In Vitro
Telersopmerkings: STUNNING BULL WITH GOOD PIGMENT AND CALM TEMPERAMENT															Semen skenker: Nee Toetse: CA / TB / FERTILITY / TRICH / VIBRO Inent. -		

LOT 50

0672209, VESTRIX 14 (PTY) LTD, T/A GLEDSEMIJIR NGI STUDHILLANDALE FARM
 HAGA-HAGA, POSTNETSUIT 895 PRIVATE BAG X4, MENLO, 0102, (T)0824109110



Name Ident. number Sex Section Reg. number Birth Date
GARIEP FB 120147 MALE SP 0076615954 21-DEC-12



Selection V.	CALVING EASE		MILK	CALF GRWTH	MAINTENANCE		GROWTH TEST					FERTILITY			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	103 ⁷⁵	69 ³⁷	86 ⁷²	118 ²⁵		Type					92 ⁴⁸						
BV Ind	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	82 ³⁸	82 ⁵³	81 ⁴⁶
BV	- .08 ⁸³	- .29 ³⁵	-6.3 ³⁷	-3.5 ⁷²	-5.7 ²⁷	-11 ²⁵	-47 ¹⁶	-13 ¹⁶	-	-16 ¹⁸	-12 ¹⁹	-7.3 ¹⁸	9 ⁵¹	1.4 ³⁶	In Vitro		
Breeder's Remarks: De-horned bull. Produced top calves and still has much to offer.															Semen donor: No Tests: CA / TB / FERTILITY / TRICH / VIBRO Vacc. RB 51, ULTRA CHOICE, COVEXINE, BOVIMIN, ECOMECTIN.		

LOT 51

0571999, LUJILO NGUNIS, C/O MR W.W. STERNBERG & SONS,P.O. BOX 418, STUTTERHEIM,4930,(T)081-517 1670



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum
AMATOLE FHU 140036 MANLIK SP 0080189780 25-AUG-14

AMATOLE FHU 140036 - SP
0080189780 - 25-AUG-14

QUAGGA FLATS GL 070087 - B
0065561045 -23-NOV-07- DNS: U179844



AMATOLE FHU 080033 - SP
0067733394 - 16-SEP-08

OEK 37 TKP 421
Oud. / Kalwers 10j.0m. / 7
Koei Doelt. -
Koei/Speen Verh.: -%
Gem SI/Kalf: / 0

QUAGGA FLATS GL 000088 - SP
0044038701 -02-NOV-00- GEN: A3145

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

OEK - TKP 407
Oud. / Kalwers 16j.10m. / 13
Koei/Speen Verh.: -%
Koei Doelt. -
Gem SI/Kalf:

WALT GF 020033 - SP
0046615886- 03-JUN-02

AMATOLE FHU 030067 - SP
0047689120 - 31-OCT-03

OEK 25 TKP 428
Oud. / Kalwers 7j.11m. / 6
Koei Doelt. -
Koei/Speen Verh.: -%
Gem SI/Kalf:

HANSEL HAS 910128 - B
0024635708- 22-OCT-91- LID: Z970004486

HANSEL HAS 890004 - B
0021243340 - 14-OCT-89

LINZULU BK 890060 - B
0021550686 -31-DEC-89- BLD: Z4722

WALT GF 960015 - B
0036512390 - 03-JUL-96

AMATOLE FHU 960022 - SP
0037123841- 08-OCT-96

AMATOLE FHU 980043 - SP
0040517773 - 12-AUG-98

Seleksie W.	KALF GEMAK		MELK	KALFGROEI	ONDERHOUD		GROEI TOETS					VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
	102 ₇₁	102 ₃₇	86 ₄₃	102 ₂₅	Tipe groeipunt					76 ₄₀							
TW Ind	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Langte	Hoogte	SO	OEK	TKP	☆	☆	☆
TW	.03 ₇₅	-.39 ₅₃	.5 ₃₇	-3.8 ₄₃	-5.8 ₃₂	0 ₂₅	-24 ₁₀	7 ₁₀	-	-12 ₁₂	-10 ₁₃	-4.8 ₁₂	23.4 ₄₆	2.4 ₂₇	In Vitro		
Telersopmerkings: YOUNG BULL USED IN OUR OWN HEARD															Semen skenker: Nee Toetse: CA / TB / FERTILITY / TRICH / VIBRO Inent. -		

LOT 52

0610054, CAVALO STABLES, P.O. BOX 2799,EAST LONDON,5205,(T)043-732 1242



Name Ident. number Sex Section Reg. number Birth Date
AMATOLE FHU 140072 MALE SP 0080522410 05-OCT-14

AMATOLE FHU 140072 - SP
0080522410 - 05-OCT-14- DNA: U419322

NTSIKIZI PH 100003 - SP
0070366372 -10-JAN-10- DNA: P0000133860



AMATOLE FHU 120009 - SP
0074811340 - 01-FEB-12

AFC 32 ICP -
Age / Calves 2yr.8m. / 1
Cow Eff. -
Cow/Wean Ratio: -%
Avg. WI/Calf: / 0

ROUS HW 020005 - B
0045799632 -05-JAN-02- DNA: Z0000085697

NTSIKIZI PH 060030 - B
0062839303 - 10-APR-06

AFC 30 ICP 459
Age / Calves 6yr.2m. / 4
Cow/Wean Ratio: -%
Cow Eff. -
Avg. WI/Calf:

AMATOLE FHU 030014 - SP
0047078969- 17-MAR-03

AMATOLE FHU 990017 - SP
0043109602 - 18-MAR-99

AFC 36 ICP 431
Age / Calves 17yr.1m. / 13
Cow Eff. 111
Cow/Wean Ratio: -%
Avg. WI/Calf:

GELYK FONTEIN SW 980014 - B
0040393043- 03-APR-98

EZIWENI L 930171 - A
0034052753 - 11-OCT-93

NTSIKIZI PH 020009 - SP
0045889722 -03-APR-02- DNA: U31162

NTSIKIZI PH 020002 - A
0045819323 - 04-MAR-02

AMATOLE FHU 960022 - SP
0037123841 -08-OCT-96

AMATOLE FHU 990007 - B
0043108737 - 26-FEB-99

AMATOLE FHU 930010 - B
0028794600- 06-OCT-93- BLD: P163001

MPEKWENI UL 940105 - SP
0032711061 - 05-OCT-94

Selection V.	CALVING EASE		MILK	CALF GRWTH	MAINTENANCE		GROWTH TEST					FERTILITY			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	110 ₇₀	107 ₃₂	85 ₄₃	112 ₁₇	Type					83 ₃₅							
BV Ind	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	☆	☆	☆
BV	111	89	107	85	93	89	-	-	-	-	-	-	97	85	85 ₂₇	86 ₃₆	85 ₃₂
	-.57 ₇₅	.24 ₄₂	1.6 ₃₂	-4 ₄₃	-1.9 ₂₉	-7 ₁₇	-	-	-	-	-	-	-1.4 ₄₁	1.7 ₁₈	In Vitro		
Breeder's Remarks: STUNNING BULL WITH GOOD PIGMENT AND CALM TEMPERAMENT															Semen donor: No Tests: CA / TB / FERTILITY / TRICH / VIBRO Vacc. -		