

# 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.<br><br>TW Ind<br><br>TW | KALF GEMAK        |                   | MELK             | KALFGROEI        | ONDERHOUD         |                 | GROEI TOETS      |                  |                   |                 |                 | VRUGBAARHEID      |                    |                    | KOEI<br>WAARDE | GROEI<br>WAARDE | PRODUKSIE<br>WAARDE                                           |  |  |
|-------------------------------------|-------------------|-------------------|------------------|------------------|-------------------|-----------------|------------------|------------------|-------------------|-----------------|-----------------|-------------------|--------------------|--------------------|----------------|-----------------|---------------------------------------------------------------|--|--|
|                                     | 99 <sup>67</sup>  |                   | 108 <sup>3</sup> | 98 <sup>21</sup> | 107 <sup>8</sup>  |                 | Tipe groeipunt   |                  |                   |                 |                 | 105 <sup>29</sup> |                    |                    |                |                 |                                                               |  |  |
|                                     | 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 <sup>78</sup> | -19 <sup>56</sup> | 6 <sup>3</sup>   | .1 <sup>21</sup> | 1.2 <sup>11</sup> | -2 <sup>9</sup> | 12 <sup>14</sup> | 30 <sup>14</sup> | -32 <sup>17</sup> | 7 <sup>16</sup> | 5 <sup>17</sup> | 6.8 <sup>17</sup> | -9.4 <sup>38</sup> | -2.4 <sup>21</sup> |                |                 |                                                               |  |  |
| Opmerkings:<br>-                    |                   |                   |                  |                  |                   |                 |                  |                  |                   |                 |                 |                   |                    | In Vitro           |                |                 | Spoelings/Embrios/Kalwers: 0/0/0<br>Toetse: -<br><br>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.

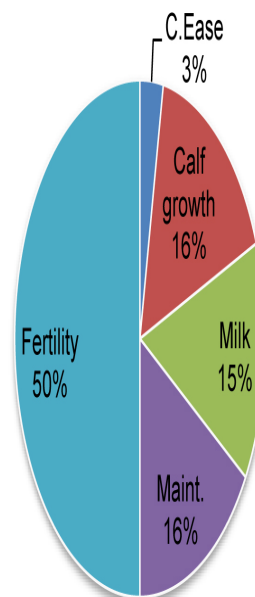
## % Components of the Nguni Cow Value and Nguni Growth Value

| 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           |

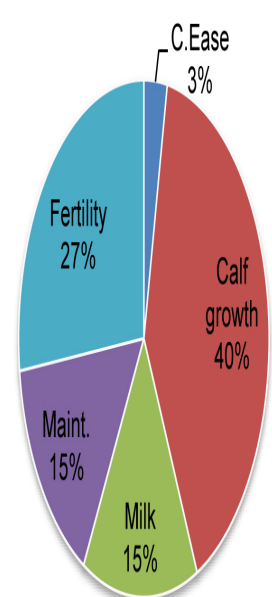
Selection values are expressed around 100 (breed average for live animals). 50% of animals in the breed are average and have selection values between 90 and 120 (2.5 and 3 stars).

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.

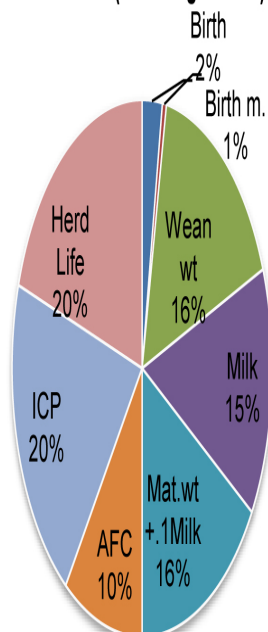
Cow Value (Selection Values)



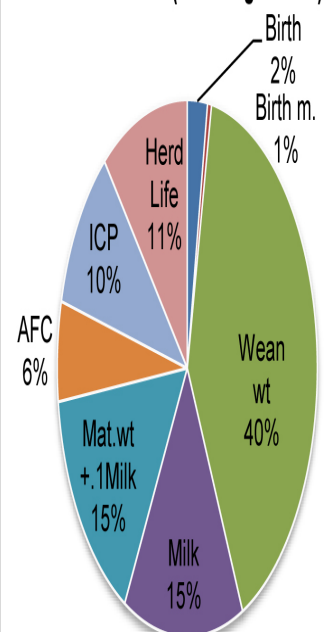
Growth Value (Selection Values)



Cow Value (Breeding Values)



Growth Value (Breeding Values)



LOT 1

0548072, R.P. SPARKS & SON, P.O. BOX 95,FORT BEAUFORT,5720,(T)083-277 0762



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

**BUSHKLOOF** **RV 190034** **MANLIK** **SP** **0089356711** **26-OCT-19**

**RV 190034**

BUSHKLOOF RV 190034 - SP  
0089356711 - 26-OCT-19

BHETJANE FF 090187 - SP  
0070049911 -02-NOV-09- DNS: U156155



BUSHKLOOF RV 150044 - SP  
0082790072 - 14-NOV-15

OEK 35 TKP 429  
Oud. / Kalwers 6j.5m. / 4  
Koei Doelt. -  
Koei/Speen Verh.: -%  
Gem SI/Kalf: / 0

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

BHETJANE FF 030167 - B  
0048056923 - 31-DEC-03

OEK 33 TKP 368  
Oud. / Kalwers 11j.9m. / 10  
Koei/Speen Verh.: 53.07%  
Koei Doelt. 131  
Gem SI/Kalf:

QHINA Q 100041 - B  
0071287817- 30-JUL-10- DNS: U163973

BUSHKLOOF RV 130008 - B  
0076822733 - 06-MAR-13

OEK 32 TKP 438  
Oud. / Kalwers 8j.8m. / 6  
Koei Doelt. -  
Koei/Speen Verh.: -%  
Gem SI/Kalf:

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

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

BHETJANE FF 970037 - SP  
0038512471 -14-MAY-97- DNS: P680/05

BHETJANE FF 900065 - A  
0027911023 - 01-JAN-90

KIRSTEN SK 060038 - B  
0063569404 -09-OCT-06- DNS: U163969

QHINA Q 080003 - A  
0065940538 - 24-JAN-08

BUSHKLOOF RV 050035 - A  
0066155581- 25-SEP-05- DNS: U115125

BUSHKLOOF RV 060026 - SP  
0062807714 - 29-JUN-06

Seleksie W.

| KALF GEMAK                                                                                                                    |                   | MELK              | KALFGROEI         | ONDERHOUD          |                   | GROEI TOETS        |                    |     |                    |                   | VRUGBAARHEID       |                    |                    | KOEI<br>WAARDE                                                                              | GROEI<br>WAARDE   | PRODUKSIE<br>WAARDE |
|-------------------------------------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|--------------------|-------------------|--------------------|--------------------|-----|--------------------|-------------------|--------------------|--------------------|--------------------|---------------------------------------------------------------------------------------------|-------------------|---------------------|
| ★★                                                                                                                            |                   | ★★★               | ★★★★              | ★★★                |                   |                    |                    |     |                    |                   | ★★★★               |                    |                    |                                                                                             |                   |                     |
| 85 <sub>35</sub>                                                                                                              |                   | 105 <sub>37</sub> | 121 <sub>44</sub> | 91 <sub>25</sub>   |                   | Tipe groeipunt     |                    |     |                    |                   | 114 <sub>41</sub>  |                    |                    |                                                                                             |                   |                     |
| Geb gew                                                                                                                       | Geb Mat           | Melk              | Speen gew         | Naspeen            | Volw. gewig       | GDT                | Kleiber            | VOV | Langte             | Hoogte            | SO                 | OEK                | TKP                |                                                                                             |                   |                     |
| 86                                                                                                                            | 95                | 105               | 121               | 126                | 106               | 120                | 121                | -   | 119                | 116               | 126                | 99                 | 120                | 117 <sub>30</sub>                                                                           | 125 <sub>39</sub> | 122 <sub>34</sub>   |
| .73 <sub>36</sub>                                                                                                             | .14 <sub>30</sub> | 1.5 <sub>37</sub> | 9 <sub>44</sub>   | 15.3 <sub>30</sub> | 8.4 <sub>25</sub> | 45.1 <sub>30</sub> | 52.6 <sub>30</sub> | -   | 15.8 <sub>34</sub> | 7.4 <sub>36</sub> | 12.1 <sub>35</sub> | -3.6 <sub>46</sub> | -6.6 <sub>28</sub> | In Vitro                                                                                    |                   |                     |
| Telersopmerkings:<br>A robust masculine, medium framed bull with very good length, and capacity. Has a very good temperament. |                   |                   |                   |                    |                   |                    |                    |     |                    |                   |                    |                    |                    | Semen skenker: Nee<br>Toetse: CA / TB . Fertility . Trich & Vibrio<br><br>Inent. Covexin 10 |                   |                     |

LOT 2

0593531, P.J. STRYDOM, POSBUS 7016, GRAHAMSTAD NOORD,6148,(T)082-575 7122



Name Ident. number Sex Section Reg. number Birth Date

**STRYAN** **STR 190003** **MALE** **SP** **0088927926** **28-APR-19**

**STR 190003**

STRYAN STR 190003 - SP  
0088927926 - 28-APR-19

STRYAN STR 140011 - SP  
0079486361 -10-APR-14- DNA: U331319



STRYAN STR 140034 - SP  
0080451057 - 22-OCT-14

AFC 38 ICP 498  
Age / Calves 4yr.6m. / 2  
Cow Eff. -  
Cow/Wean Ratio: -%  
Avg. WI/Calf: / 0

BHETJANE FF 090146 - SP  
0069978898 -21-OCT-09- DNA: U160749

BHETJANE FF 110131 - SP  
0074792540 - 15-DEC-11

AFC 28 ICP 448  
Age / Calves 9yr.8m. / 7  
Cow/Wean Ratio: 45.26%  
Cow Eff. 122  
Avg. WI/Calf:

BHETJANE FF 100051 - SP  
0072002272- 14-OCT-10- DNA: U184213

STRYAN STR 120009 - SP  
0075026427 - 24-APR-12

AFC 30 ICP -  
Age / Calves 2yr.5m. / 1  
Cow Eff. -  
Cow/Wean Ratio: -%  
Avg. WI/Calf:

BHETJANE FF 990028 - SP  
0043112663- 24-MAY-99- DNA: U37970

BHETJANE FF 030014 - B  
0047500384 - 20-AUG-03

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

BHETJANE FF 060073 - SP  
0063778963 - 30-OCT-06

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

BHETJANE FF 060002 - B  
0063014831 - 01-JUN-06

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

KLEINZUURBRON LP 050311 - B  
0062308366 - 09-DEC-05

Selection V.

| CALVING EASE            |                   | MILK              | CALF GRWTH        | MAINTENANCE       |                   | GROWTH TEST        |                  |     |                    |                    | FERTILITY         |                  |                  | COW VALUE                                                                                        | GROWTH<br>VALUE   | PRODUCTION<br>VALUE |
|-------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|--------------------|------------------|-----|--------------------|--------------------|-------------------|------------------|------------------|--------------------------------------------------------------------------------------------------|-------------------|---------------------|
| ★★★                     |                   | ★★★               | ★★★★              | ★★★               |                   |                    |                  |     |                    |                    | ★★★               |                  |                  |                                                                                                  |                   |                     |
| 93 <sub>23</sub>        |                   | 103 <sub>27</sub> | 114 <sub>34</sub> | 91 <sub>19</sub>  |                   | Type               |                  |     |                    |                    | 93 <sub>30</sub>  |                  |                  |                                                                                                  |                   |                     |
| Birth wght              | Birth Mat         | Milk              | Wean wght         | Post wean         | Mature wght       | ADG                | Kleiber          | FCR | Length             | Height             | SC                | AFC              | ICP              |                                                                                                  |                   |                     |
| 96                      | 85                | 103               | 114               | 115               | 107               | 106                | 101              | -   | 117                | 122                | 103               | 94               | 89               | 94 <sub>22</sub>                                                                                 | 107 <sub>29</sub> | 100 <sub>26</sub>   |
| .21 <sub>24</sub>       | .44 <sub>19</sub> | 1.1 <sub>27</sub> | 6.6 <sub>34</sub> | 9.6 <sub>14</sub> | 8.6 <sub>19</sub> | 16.1 <sub>22</sub> | 21 <sub>22</sub> | -   | 14.4 <sub>26</sub> | 10.1 <sub>28</sub> | 3.6 <sub>27</sub> | .5 <sub>35</sub> | .5 <sub>15</sub> | In Vitro                                                                                         |                   |                     |
| Breeder's Remarks:<br>- |                   |                   |                   |                   |                   |                    |                  |     |                    |                    |                   |                  |                  | Semen donor: No<br>Tests: CA / TB . Fertility . Trich & Vibrio<br><br>Vacc. Covexin 10 / Supavax |                   |                     |

LOT 3

0561232, QHINA NGUNIS, C/O MR G.G. KNOTT & MR J.S.B. CLARK,P.O. BOX 961, FORT BEAUFORT,5270,(T)083-236 6573



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

QHINA Q 190108 MANLIK SP 0089132302 09-SEP-19

QHINA Q 190108 - SP  
0089132302 - 09-SEP-19- DNS: U782U030

QHINA Q 160036 - SP  
0083699843 -23-FEB-16- DNS: U523260



GROVEHILL GH 110028 - SP  
0074423781 - 13-OCT-11  
OEK 34 TKP 377  
Oud. / Kalwers 10j.0m. / 8  
Koei Doelt. -  
Koei/Speen Verh.: -%  
Gem SI/Kalf: 107 / 6

INKOMO-ZOMZI N 070055 - B  
0065161374 -24-AUG-07- DNS: U163970

QHINA Q 100043 - B  
0071271282 - 01-SEP-10  
OEK 29 TKP 368  
Oud. / Kalwers 11j.5m. / 10  
Koei/Speen Verh.: 41.75%  
Koei Doelt. 89  
Gem SI/Kalf:

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

QUAGGA FLATS GL 050023 - SP  
0061445441 - 29-JUL-05  
OEK 26 TKP 438  
Oud. / Kalwers 9j.4m. / 7  
Koei Doelt. -  
Koei/Speen Verh.: -%  
Gem SI/Kalf:

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

- N 010026 - A  
0061461976 - 18-NOV-01

BHETJANE FF 040055 - SP  
0048975833 -04-OCT-04- DNS: U163968

- Q 020028 - A  
0048774459 - 14-AUG-02

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

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

QUAGGA FLATS GL 020020 - SP  
0046408506- 27-JAN-02

QUAGGA FLATS GL 010043 - B  
0045646338 - 06-AUG-01

Seleksie W.

TW Ind  
TW

| KALF GEMAK                                                                                                                                                                      |                   | MELK              | KALFGROEI         | ONDERHOUD        |                    | GROEI TOETS       |                   |     |                    |                   | VRUGBAARHEID      |                    |                  | KOEI<br>WAARDE    | GROEI<br>WAARDE                                                                                                 | PRODUKSIE<br>WAARDE |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|------------------|--------------------|-------------------|-------------------|-----|--------------------|-------------------|-------------------|--------------------|------------------|-------------------|-----------------------------------------------------------------------------------------------------------------|---------------------|
| ★                                                                                                                                                                               |                   | ★★★★              | ★★★★              | ★★               |                    |                   |                   |     |                    |                   | ★★★               |                    |                  |                   |                                                                                                                 |                     |
| 64 <sub>34</sub>                                                                                                                                                                |                   | 124 <sub>49</sub> | 124 <sub>70</sub> | 85 <sub>27</sub> |                    | Tipe groeipunt    |                   |     |                    |                   | 101 <sub>33</sub> |                    |                  |                   |                                                                                                                 |                     |
| Geb gew                                                                                                                                                                         | Geb Mat           | Melk              | Speen gew         | Naspeen          | Volw. gewig        | GDT               | Kleiber           | VOV | Langte             | Hoogte            | SO                | OEK                | TKP              |                   |                                                                                                                 |                     |
| 72                                                                                                                                                                              | 70                | 124               | 124               | 126              | 114                | 115               | 111               | -   | 119                | 118               | 113               | 100                | 88               | 110 <sub>34</sub> | 122 <sub>49</sub>                                                                                               | 117 <sub>42</sub>   |
| 1.48 <sub>36</sub>                                                                                                                                                              | .84 <sub>24</sub> | 5.7 <sub>49</sub> | 9.9 <sub>70</sub> | 15 <sub>58</sub> | 14.3 <sub>27</sub> | 35.1 <sub>8</sub> | 37.1 <sub>8</sub> | -   | 15.4 <sub>10</sub> | 8.2 <sub>11</sub> | 7.3 <sub>10</sub> | -4.8 <sub>36</sub> | .6 <sub>19</sub> | In Vitro          |                                                                                                                 |                     |
| Telersopmerkings:<br>A broad bull with excellent muscling, a docile temperament and excellent figures for milk, growth cow and production value.<br>A true potential stud sire. |                   |                   |                   |                  |                    |                   |                   |     |                    |                   |                   |                    |                  |                   | Semen skenker: Nee<br>Toetse: CA / TB . Fertility . Trich & Vibrio<br><br>Inent. Covexin 10 / Supavax /Dectomax |                     |

LOT 4

0548072, R.P. SPARKS & SON, P.O. BOX 95,FORT BEAUFORT,5720,(T)083-277 0762



Name Ident. number Sex Section Reg. number Birth Date

BUSHKLOOF RV 190046 MALE SP 0089899587 16-DEC-19

BUSHKLOOF RV 190046 - SP  
0089899587 - 16-DEC-19

CLOTAN CSF 120038 - B  
0075747808 -01-OCT-12- DNA: U472447



BUSHKLOOF RV 100036 - SP  
0071911275 - 28-OCT-10  
AFC 31 ICP 390  
Age / Calves 11yr.2m. / 9  
Cow Eff. -  
Cow/Wean Ratio: -%  
Avg. WI/Calf: / 0

QUAGGA FLATS GL 000088 - SP  
0044038701 -02-NOV-00- GEN: AS003065

- CSF 030136 - A  
0063156590 - 15-OCT-03  
AFC - ICP 373  
Age / Calves 11yr.1m. / 9  
Cow/Wean Ratio: -%  
Cow Eff. -  
Avg. WI/Calf:

NANDI T 060253 - SP  
0063886469- 18-NOV-06- DNA: X0000109908

BUSHKLOOF RV 070008 - SP  
0064099765 - 13-FEB-07  
AFC 31 ICP 375  
Age / Calves 9yr.9m. / 8  
Cow Eff. -  
Cow/Wean Ratio: -%  
Avg. WI/Calf:

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

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

-----  
---  
-----  
---

NANDI T 980148 - SP  
0040900276 -02-OCT-98- DNA: U157361

MODJADJI LEB 010515 - B  
0044740900 - 01-MAY-01

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

LINZULU BK 020775 - SP  
0046922894 - 01-DEC-02

Selection V.

BV Ind  
BV

| CALVING EASE                                                                                                                                                         |                   | MILK              | CALF GRWTH         | MAINTENANCE        |                   | GROWTH TEST       |                  |     |                   |                    | FERTILITY        |       |                    | COW VALUE        | GROWTH<br>VALUE                                                                        | PRODUCTION<br>VALUE |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|-------------------|--------------------|--------------------|-------------------|-------------------|------------------|-----|-------------------|--------------------|------------------|-------|--------------------|------------------|----------------------------------------------------------------------------------------|---------------------|
| ★★★★                                                                                                                                                                 |                   | ★★★★★             | ★★                 | ★★★                |                   |                   |                  |     |                   |                    | ★★★              |       |                    |                  |                                                                                        |                     |
| 102 <sub>34</sub>                                                                                                                                                    |                   | 111 <sub>34</sub> | 89 <sub>42</sub>   | 95 <sub>22</sub>   |                   | Type              |                  |     |                   |                    | 97 <sub>39</sub> |       |                    |                  |                                                                                        |                     |
| Birth wght                                                                                                                                                           | Birth Mat         | Milk              | Wean wght          | Post wean          | Mature wght       | ADG               | Kleiber          | FCR | Length            | Height             | SC               | AFC   | ICP                |                  |                                                                                        |                     |
| 102                                                                                                                                                                  | 98                | 111               | 89                 | 90                 | 103               | 100               | 101              | -   | 99                | 96                 | 90               | 95    | 102                | 91 <sub>28</sub> | 86 <sub>37</sub>                                                                       | 87 <sub>32</sub>    |
| -.07 <sub>35</sub>                                                                                                                                                   | .05 <sub>29</sub> | 2.8 <sub>34</sub> | -2.2 <sub>42</sub> | -2.1 <sub>24</sub> | 5.3 <sub>22</sub> | 2.4 <sub>11</sub> | 20 <sub>11</sub> | -   | 1.5 <sub>13</sub> | -1.7 <sub>13</sub> | -1 <sub>13</sub> | -7.44 | -2.6 <sub>28</sub> | In Vitro         |                                                                                        |                     |
| Breeder's Remarks:<br>A very masculine, compact medium framed bull with excellent capacity and depth with an exceptionally smooth coat. Has a very good temperament. |                   |                   |                    |                    |                   |                   |                  |     |                   |                    |                  |       |                    |                  | Semen donor: No<br>Tests: CA / TB . Fertility . Trich & Vibrio<br><br>Vacc. Covexin 10 |                     |



LOT 5

0561232, QHINA NGUNIS, C/O MR G.G. KNOTT & MR J.S.B. CLARK,P.O. BOX 961, FORT BEAUFORT,5270,(T)083-236 6573



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

QHINA Q 190012 MANLIK SP 0088533393 11-FEB-19

Q 190012

QHINA Q 190012 - SP  
0088533393 - 11-FEB-19

QHINA Q 070062 - B  
0065110660 -25-SEP-07- DNS: U147561



QHINA Q 120110 - SP  
0075662114 - 18-SEP-12

OEK 28 TKP 372  
Oud. / Kalwers 8j.5m. / 7  
Koei Doelt. 113  
Koei/Speen Verh.: 56.4%  
Gem SI/Kalf: 99 / 5

KLEINZUURBRON LP 030094 - SP  
0047666573 -24-JUN-03- GEN: AS003071

- Q 010056 - A  
0048784789 - 01-OCT-01

OEK - TKP 371  
Oud. / Kalwers 15j.3m. / 13  
Koei/Speen Verh.: -%  
Koei Doelt. -  
Gem SI/Kalf:

INKOMO-ZOMZI N 070055 - B  
0065161374- 24-AUG-07- DNS: U163970

QHINA Q 080031 - B  
0066406570 - 02-MAY-08

OEK 26 TKP 368  
Oud. / Kalwers 13j.3m. / 12  
Koei Doelt. 92  
Koei/Speen Verh.: 43.42%  
Gem SI/Kalf:

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

NANDI T 880081 - B  
0018655530 - 05-DEC-88

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

- N 010026 - A  
0061461976 - 18-NOV-01

TRIPLE STREAMS TC 990038 - SP  
0043143940- 05-DEC-99- BLD: X000225

- Q 940082 - A  
0062605951 - 15-OCT-94

Seleksie W.

TW Ind  
TW

| KALF GEMAK                                                                                                                                                                                                                      | MELK               | KALFGROEI          | ONDERHOUD          |                    | GROEI TOETS        |                    |                    |     |                    |                    | VRUGBAARHEID      |                 |                    | KOEI<br>WAARDE                                                                                                  | GROEI<br>WAARDE   | PRODUKSIE<br>WAARDE |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|-----|--------------------|--------------------|-------------------|-----------------|--------------------|-----------------------------------------------------------------------------------------------------------------|-------------------|---------------------|
| ★                                                                                                                                                                                                                               | ★★                 | ★★★★☆              | ★                  |                    | Tipe groeipunt     |                    |                    |     |                    |                    | ★★★★              |                 |                    |                                                                                                                 |                   |                     |
| 68 <sub>51</sub>                                                                                                                                                                                                                | 88 <sub>57</sub>   | 138 <sub>73</sub>  | 67 <sub>40</sub>   |                    |                    |                    |                    |     |                    |                    | 112 <sub>45</sub> |                 |                    | ★★★                                                                                                             | ★★★               | ★★★                 |
| Geb gew                                                                                                                                                                                                                         | Geb Mat            | Melk               | Speen gew          | Naspeen            | Volw. gewig        | GDT                | Kleiber            | VOV | Langte             | Hoogte             | SO                | OEK             | TKP                |                                                                                                                 |                   |                     |
| 50                                                                                                                                                                                                                              | 111                | 88                 | 138                | 129                | 143                | 124                | 120                | -   | 129                | 130                | 110               | 94              | 105                | 104 <sub>42</sub>                                                                                               | 103 <sub>57</sub> | 103 <sub>50</sub>   |
| 2.61 <sub>54</sub>                                                                                                                                                                                                              | -.29 <sub>39</sub> | -2.2 <sub>57</sub> | 14.8 <sub>73</sub> | 16.7 <sub>64</sub> | 38.5 <sub>40</sub> | 53.3 <sub>13</sub> | 50.8 <sub>13</sub> | -   | 22.8 <sub>14</sub> | 13.8 <sub>14</sub> | 6 <sub>14</sub>   | 0 <sub>49</sub> | -3.3 <sub>31</sub> | In Vitro                                                                                                        |                   |                     |
| Telersopmerkings:<br>A medium to large frame bull with excellent muscling. He has excellent figures for growth, fertility, cow and production value. He has a wonderful docile temperament and has been used in the Qhina herd. |                    |                    |                    |                    |                    |                    |                    |     |                    |                    |                   |                 |                    | Semen skenker: Nee<br>Toetse: CA / TB . Fertility . Trich & Vibrio<br><br>Inent. Covexin 10 / Supavax /Dectomax |                   |                     |

LOT 6

0548072, R.P. SPARKS & SON, P.O. BOX 95,FORT BEAUFORT,5720,(T)083-277 0762



Name Ident. number Sex Section Reg. number Birth Date

BUSHKLOOF RV 200004 MALE SP 0090136417 10-FEB-20

RV 200004

BUSHKLOOF RV 200004 - SP  
0090136417 - 10-FEB-20

BUSHKLOOF RV 160046 - SP  
0084366681 -01-SEP-16- DNA: U513458



BUSHKLOOF RV 170018 - SP  
0085420487 - 20-MAY-17

AFC 33 ICP 379  
Age / Calves 4yr.9m. / 3  
Cow Eff. -  
Cow/Wean Ratio: -%  
Avg. WI/Calf: / 0

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

BUSHKLOOF RV 090055 - B  
0069736296 - 18-NOV-09

AFC 31 ICP 386  
Age / Calves 12yr.1m. / 10  
Cow/Wean Ratio: -%  
Cow Eff. -  
Avg. WI/Calf:

QHINA Q 100041 - B  
0071287817- 30-JUL-10- DNA: U163973

BUSHKLOOF RV 130082 - SP  
0078718210 - 29-NOV-13

AFC 31 ICP 392  
Age / Calves 7yr.11m. / 6  
Cow Eff. -  
Cow/Wean Ratio: -%  
Avg. WI/Calf:

BHETJANE FF 010136 - SP  
0045377017- 13-OCT-01- DNA: X0000110589

SEDIBALETSA ISF 040012 - SP  
0049403454 - 30-SEP-04

BUSHKLOOF RV 030099 - A  
0062605910 -15-OCT-03- DNA: U0000138524

KAPOKBERG DH 000044 - SP  
0044299287 - 01-NOV-00

KIRSTEN SK 060038 - B  
0063569404 -09-OCT-06- DNA: U163969

QHINA Q 080003 - A  
0065940538 - 24-JAN-08

INKOMO-ZOMZI N 080171 - B  
0067261438- 01-NOV-08- DNA: X0000115127

BUSHKLOOF RV 110018 - B  
0072725781 - 09-MAR-11

Selection V.

BV Ind  
BV

| CALVING EASE                                                                                          | MILK               | CALF GRWTH        | MAINTENANCE       |                   | GROWTH TEST      |                    |                  |     |                |                 | FERTILITY         |                     |                  | COW VALUE                                                                              | GROWTH<br>VALUE   | PRODUCTION<br>VALUE |
|-------------------------------------------------------------------------------------------------------|--------------------|-------------------|-------------------|-------------------|------------------|--------------------|------------------|-----|----------------|-----------------|-------------------|---------------------|------------------|----------------------------------------------------------------------------------------|-------------------|---------------------|
| ★★★                                                                                                   | ★★★                | ★★★               | ★★★               |                   | Type             |                    |                  |     |                |                 | ★★★★              |                     |                  |                                                                                        |                   |                     |
| 93 <sub>34</sub>                                                                                      | 95 <sub>24</sub>   | 101 <sub>28</sub> | 103 <sub>15</sub> |                   |                  |                    |                  |     |                |                 | 123 <sub>34</sub> |                     |                  | ★★★★                                                                                   | ★★★★              | ★★★★                |
| Birth wght                                                                                            | Birth Mat          | Milk              | Wean wght         | Post wean         | Mature wght      | ADG                | Kleiber          | FCR | Length         | Height          | SC                | AFC                 | ICP              |                                                                                        |                   |                     |
| 92                                                                                                    | 104                | 95                | 101               | 98                | 96               | 93                 | 93               | -   | 97             | 99              | 96                | 114                 | 117              | 118 <sub>22</sub>                                                                      | 111 <sub>27</sub> | 115 <sub>24</sub>   |
| .41 <sub>35</sub>                                                                                     | -.09 <sub>27</sub> | -.6 <sub>24</sub> | 2 <sub>28</sub>   | 1.6 <sub>20</sub> | .1 <sub>15</sub> | -11.4 <sub>6</sub> | 7.2 <sub>6</sub> | -   | 0 <sub>7</sub> | -4 <sub>7</sub> | 1 <sub>7</sub>    | -15.4 <sub>39</sub> | -6 <sub>22</sub> | In Vitro                                                                               |                   |                     |
| Breeder's Remarks:<br>A hardy medium to smaller framed bull. Walks well with good capacity and depth. |                    |                   |                   |                   |                  |                    |                  |     |                |                 |                   |                     |                  | Semen donor: No<br>Tests: CA / TB . Fertility . Trich & Vibrio<br><br>Vacc. Covexin 10 |                   |                     |

LOT 7

0561232, QHINA NGUNIS, C/O MR G.G. KNOTT & MR J.S.B. CLARK,P.O. BOX 961, FORT BEAUFORT,5270,(T)083-236 6573



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

QHINA Q 190141 - SP 0089769673 - 09-DEC-19

QHINA Q 190141 - SP  
0089769673 - 09-DEC-19

QHINA Q 150104 - SP  
0082278045 -31-AUG-15- DNS: U292864



QHINA Q 160121 - SP  
0084288976 - 28-SEP-16  
OEK 27 TKP 387  
Oud. / Kalwers 5j.4m. / 4  
Koei Doelt. 120  
Koei/Speen Verh.: 55.49%  
Gem SI/Kalf: 106 / 3

QHINA Q 120039 - SP  
0075087163 -23-APR-12- DNS: U236961

GANNA MVN 090116 - SP  
0069563062 - 30-OCT-09  
OEK 34 TKP 389  
Oud. / Kalwers 12j.4m. / 10  
Koei/Speen Verh.: 45.5%  
Koei Doelt. 102  
Gem SI/Kalf:

INKOMO-ZOMZI N 070055 - B  
0065161374- 24-AUG-07- DNS: U163970

KIRSTEN SK 080025 - B  
0067153163 - 18-OCT-08  
OEK 32 TKP 379  
Oud. / Kalwers 13j.0m. / 11  
Koei Doelt. 99  
Koei/Speen Verh.: 45%  
Gem SI/Kalf:

INKOMO-ZOMZI N 070055 - B  
0065161374- 24-AUG-07- DNS: U163970

QHINA Q 070044 - B  
0065089740 - 23-AUG-07

GANNA MVN 040017 - SP  
0049156367 -25-SEP-04- DNS: U185405

GANNA MVN 040064 - SP  
0049156813 - 14-OCT-04

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

- N 010026 - A  
0061461976 - 18-NOV-01

- JSN020224 - SP  
0074289042- 04-MAY-02- DNS: X0000115275

KIRSTEN SK 050003 - A  
0061480851 - 14-FEB-05

Seleksie W.

| KALF GEMAK<br>★                                                                                                                                                                                                                        |                   | MELK<br>★★★★      | KALFGROEI<br>★★★★★ | ONDERHOUD<br>★★    |                    | GROEI TOETS    |         |     |        |        | VRUGBAARHEID<br>★★★★ |                    |                    | KOEI<br>WAARDE                                                                                               | GROEI<br>WAARDE   | PRODUKSIE<br>WAARDE |                   |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|-------------------|--------------------|--------------------|--------------------|----------------|---------|-----|--------|--------|----------------------|--------------------|--------------------|--------------------------------------------------------------------------------------------------------------|-------------------|---------------------|-------------------|
| 63 <sub>30</sub>                                                                                                                                                                                                                       |                   | 119 <sub>44</sub> | 138 <sub>57</sub>  | 88 <sub>30</sub>   |                    | Tipe groeipunt |         |     |        |        |                      | 118 <sub>33</sub>  |                    |                                                                                                              |                   |                     |                   |
| Geb gew                                                                                                                                                                                                                                | Geb Mat           | Melk              | Speen gew          | Naspeen            | Volw. gewig        | GDT            | Kleiber | VOV | Lengte | Hoogte | SO                   | OEK                | TKP                | ★★★★★                                                                                                        |                   | ★★★★★               |                   |
| 64                                                                                                                                                                                                                                     | 87                | 119               | 138                | 132                | 110                | -              | -       | -   | -      | -      | -                    | 104                | 102                |                                                                                                              | 132 <sub>31</sub> | 140 <sub>44</sub>   | 138 <sub>38</sub> |
| 1.88 <sub>33</sub>                                                                                                                                                                                                                     | .38 <sub>16</sub> | 4.7 <sub>44</sub> | 14.7 <sub>57</sub> | 17.9 <sub>43</sub> | 11.1 <sub>30</sub> | -              | -       | -   | -      | -      | -                    | -7.4 <sub>41</sub> | -2.5 <sub>15</sub> | In Vitro                                                                                                     |                   |                     |                   |
| Telersopmerkings:<br>A calm, well pigmented and smooth coated bull with excellent figures for milk, growth, fertility, production and cow value.<br>He shares common grand dams with Lot 8, two top cows. He is a potential stud sire. |                   |                   |                    |                    |                    |                |         |     |        |        |                      |                    |                    | Semen skenker: Nee<br>Toetse: CA / TB . Fertility . Trich & Vibrio<br><br>Inent. Supavax, Covexin10,Dectomax |                   |                     |                   |

LOT 8

0561232, QHINA NGUNIS, C/O MR G.G. KNOTT & MR J.S.B. CLARK,P.O. BOX 961, FORT BEAUFORT,5270,(T)083-236 6573



Name Ident. number Sex Section Reg. number Birth Date

QHINA Q 200035 MALE SP 0090153362 06-MAR-20

QHINA Q 200035 - SP  
0090153362 - 06-MAR-20

QHINA Q 150104 - SP  
0082278045 -31-AUG-15- DNA: U292864



QHINA Q 120101 - SP  
0075662049 - 10-SEP-12  
AFC 29 ICP 366  
Age / Calves 9yr.5m. / 8  
Cow Eff. 113  
Cow/Wean Ratio: 58.06%  
Avg. WI/Calf: 109 / 7

QHINA Q 120039 - SP  
0075087163 -23-APR-12- DNA: U236961

GANNA MVN 090116 - SP  
0069563062 - 30-OCT-09  
AFC 34 ICP 389  
Age / Calves 12yr.4m. / 10  
Cow/Wean Ratio: 45.5%  
Cow Eff. 102  
Avg. WI/Calf:

INKOMO-ZOMZI N 070055 - B  
0065161374- 24-AUG-07- DNA: U163970

KIRSTEN SK 080025 - B  
0067153163 - 18-OCT-08  
AFC 32 ICP 379  
Age / Calves 13yr.0m. / 11  
Cow Eff. 99  
Cow/Wean Ratio: 45%  
Avg. WI/Calf:

INKOMO-ZOMZI N 070055 - B  
0065161374- 24-AUG-07- DNA: U163970

QHINA Q 070044 - B  
0065089740 - 23-AUG-07

GANNA MVN 040017 - SP  
0049156367 -25-SEP-04- DNA: U185405

GANNA MVN 040064 - SP  
0049156813 - 14-OCT-04

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

- N 010026 - A  
0061461976 - 18-NOV-01

- JSN020224 - SP  
0074289042- 04-MAY-02- DNA: X0000115275

KIRSTEN SK 050003 - A  
0061480851 - 14-FEB-05

Selection V.

| CALVING EASE<br>★                                                                                                                                                                             |                   | MILK<br>★★★★      | CALF GRWTH<br>★★★★★ | MAINTENANCE<br>★★  |                    | GROWTH TEST |         |     |        |        | FERTILITY<br>★★★★ |       |                    | COW VALUE                                                                                                  | GROWTH<br>VALUE   | PRODUCTION<br>VALUE |                   |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|-------------------|---------------------|--------------------|--------------------|-------------|---------|-----|--------|--------|-------------------|-------|--------------------|------------------------------------------------------------------------------------------------------------|-------------------|---------------------|-------------------|
| 62 <sub>37</sub>                                                                                                                                                                              |                   | 111 <sub>49</sub> | 145 <sub>71</sub>   | 82 <sub>34</sub>   |                    | Type        |         |     |        |        | 112 <sub>34</sub> |       |                    |                                                                                                            |                   |                     |                   |
| Birth wght                                                                                                                                                                                    | Birth Mat         | Milk              | Wean wght           | Post wean          | Mature wght        | ADG         | Kleiber | FCR | Length | Height | SC                | AFC   | ICP                | ★★★★                                                                                                       |                   |                     |                   |
| 65                                                                                                                                                                                            | 84                | 111               | 145                 | 137                | 118                | -           | -       | -   | -      | -      | -                 | 101   | 99                 |                                                                                                            | 123 <sub>35</sub> | 140 <sub>51</sub>   | 133 <sub>43</sub> |
| 1.85 <sub>41</sub>                                                                                                                                                                            | .45 <sub>16</sub> | 2.9 <sub>49</sub> | 17.2 <sub>71</sub>  | 20.8 <sub>54</sub> | 17.6 <sub>34</sub> | -           | -       | -   | -      | -      | -                 | -5.42 | -1.9 <sub>16</sub> | In Vitro                                                                                                   |                   |                     |                   |
| Breeder's Remarks:<br>A calm, long and smooth coated bull with excellent figures for milk, growth, fertility, production and cow value. He shares common grand dams with Lot 7, two top cows. |                   |                   |                     |                    |                    |             |         |     |        |        |                   |       |                    | Semen donor: No<br>Tests: CA / TB . Fertility . Trich & Vibrio<br><br>Vacc. Covexin 10 / Supavax /Dectomax |                   |                     |                   |

Naam

Ident. nommer

Geslag

Afdeling

Reg. nommer

Geboorte Datum

BUSHKLOOF

RV 170037

VROULIK SP

0086237864

29-NOV-17

RV 170037

BUSHKLOOF RV 170037 - SP

0086237864 - 29-NOV-17

OEK 37 TKP 440

Oud. / Kalwers 4j.3m. / 2

Gem SI/Kalf: / 0

Koei Doelt.: -

Koei/Speen Verh.: -%

KALWINGS

12/20 ,03/22

NANDI T 060253 - SP

0063886469 -18-NOV-06- DNS: X0000109908



BUSHKLOOF RV 090063 - B

0069865954 - 07-DEC-09

OEK 31 TKP 391

Oud. / Kalwers 9j.0m. / 7

Koei Doelt. -

Koei/Speen Verh.: -%

Gem SI/Kalf: / 0

NANDI T 980148 - SP

0040900276 -02-OCT-98- DNS: U157361

MODJADJI LEB 010515 - B

0044740900 - 01-MAY-01

OEK 41 TKP 371

Oud. / Kalwers 13j.7m. / 11

Koei/Speen Verh.: -%

Koei Doelt. -

Gem SI/Kalf: 125 / 2

BHETJANE FF 020159 - B

0046859443- 05-DEC-02- DNS: X0000109906

TRENPARK U 990026 - A

0046028890 - 01-NOV-99

OEK - TKP 428

Oud. / Kalwers 11j.2m. / 8

Koei Doelt. -

Koei/Speen Verh.: -%

Gem SI/Kalf: / 0

NANDI T 940379 - SP

0032842908- 04-NOV-94

NANDI T 860006 - B

0011432861 - 01-JUL-86

MODJADJI LEB 920085 - A

0043532118 -29-MAR-92

MODJADJI LEB 950516 - A

0041207861 - 01-JAN-95

BHETJANE FF 970037 - SP

0038512471 -14-MAY-97- DNS: P680/05

BHETJANE FF 880041 - A

0022466163 - 01-JAN-88

----

---

----

---

| Seleksie W.                                         | KALF GEMAK          |                    | MELK              | KALFGROEI          | ONDERHOUD          |                   | GROEI TOETS         |                   |     |                    |                    | VRUGBAARHEID     |                  |                  | KOEI<br>WAARDE                   | GROEI<br>WAARDE  | PRODUKSIE<br>WAARDE |
|-----------------------------------------------------|---------------------|--------------------|-------------------|--------------------|--------------------|-------------------|---------------------|-------------------|-----|--------------------|--------------------|------------------|------------------|------------------|----------------------------------|------------------|---------------------|
|                                                     | ★★★★                |                    | ★★★☆☆             | ★★☆                | ★★★                |                   |                     |                   |     |                    |                    | ★★★☆☆            |                  |                  | ★★★★                             | ★☆☆              | ★★                  |
|                                                     | 124 <sub>48</sub>   |                    | 111 <sub>36</sub> | 76 <sub>40</sub>   | 105 <sub>25</sub>  |                   | Tipe groeipunt      |                   |     |                    |                    | 96 <sub>51</sub> |                  |                  |                                  |                  |                     |
|                                                     | Geb gew             | Geb Mat            | Melk              | Speen gew          | Naspeen            | Volw. gewig       | GDT                 | Kleiber           | VOV | Langte             | Hoogte             | SO               | OEK              | TKP              |                                  |                  |                     |
| TW Ind                                              | 120                 | 108                | 111               | 76                 | 79                 | 95                | 89                  | 91                | -   | 88                 | 89                 | 95               | 97               | 90               | 91 <sub>33</sub>                 | 79 <sub>40</sub> | 83 <sub>36</sub>    |
| TW                                                  | -1.05 <sub>51</sub> | -.21 <sub>34</sub> | 2.9 <sub>36</sub> | -6.7 <sub>40</sub> | -7.8 <sub>22</sub> | -.9 <sub>25</sub> | -19.2 <sub>21</sub> | 5.2 <sub>21</sub> | -   | -5.9 <sub>23</sub> | -4.7 <sub>24</sub> | .6 <sub>23</sub> | -2 <sub>59</sub> | .2 <sub>37</sub> | In Vitro                         |                  |                     |
| Telersopmerkings:<br>6.5 months in calf to CSF12 38 |                     |                    |                   |                    |                    |                   |                     |                   |     |                    |                    |                  |                  |                  | Spoelings/Embrios/Kalwers: 0/0/0 |                  |                     |
|                                                     |                     |                    |                   |                    |                    |                   |                     |                   |     |                    |                    |                  |                  |                  | Toetse: CA & TB                  |                  |                     |
|                                                     |                     |                    |                   |                    |                    |                   |                     |                   |     |                    |                    |                  |                  |                  | Inent. Covexin 10                |                  |                     |



Name

Ident. number

Sex

Section

Reg. number

Birth Date

SLAGBOOM

WT 200030

FEMALE SP

0090442955

19-MAR-20

WT 200030

SLAGBOOM WT 200030 - SP

0090442955 - 19-MAR-20

AFC - ICP -

Age / Calves 2j.5m. / 0

Avg. WI/Calf: / 0

Cow Eff.: -

Cow/Wean Ratio: -%

CALVINGS

-

VELDMASTER GA 110058 - SP

0073888901 -17-OCT-11- DNA: U267697



SLAGBOOM WT 120045 - SP

0075547786 - 30-JUL-12

AFC 30 ICP 388

Age / Calves 9yr.11m. / 8

Cow Eff. -

Cow/Wean Ratio: -%

Avg. WI/Calf: / 0

GANNA MVN 060093 - SP

0063447981 -29-OCT-06- GEN: AS004900

TAFELSIG CS 990025 - SP

0043115286 - 07-JUL-99

AFC 29 ICP 366

Age / Calves 14yr.5m. / 13

Cow/Wean Ratio: -%

Cow Eff. -

Avg. WI/Calf: 94 / 12

KLEINZUURBRON LP 030036 - B

0047666433- 26-APR-03

SLAGBOOM WT 070038 - B

0065029688 - 03-AUG-07

AFC 38 ICP 339

Age / Calves 9yr.7m. / 8

Cow Eff. -

Cow/Wean Ratio: -%

Avg. WI/Calf: / 0

GANNA MVN 970026 - SP

0039862727- 13-DEC-97- DNA: U54312

GANNA MVN 010039 - B

0045647674 - 02-OCT-01

BHETJANE FF 930060 - B

0028422251 -17-JUN-93

TAFELSIG CS 940025 - B

0032351157 - 09-AUG-94

- JS 940214 - B

0044575678 -01-JAN-94- DNA: P3253/03

- MTN 950076 - A

0045525383 - 01-JAN-95

QUAGGA FLATS GL 000008 - B

0043147461- 05-JAN-00- DNA: U168210

- WT 010017 - A

0062607502 - 15-OCT-01

| Selection V.                          | CALVING EASE      |                   | MILK              | CALF GRWTH        | MAINTENANCE       |                  | GROWTH TEST        |                    |     |                  |                   | FERTILITY         |                    |                    | COW VALUE                       | GROWTH<br>VALUE   | PRODUCTION<br>VALUE |
|---------------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|------------------|--------------------|--------------------|-----|------------------|-------------------|-------------------|--------------------|--------------------|---------------------------------|-------------------|---------------------|
|                                       | ★★★☆☆             |                   | ★★★★              | ★★★★              | ★★★               |                  |                    |                    |     |                  |                   | ★★★☆☆             |                    |                    |                                 |                   |                     |
|                                       | 96 <sub>41</sub>  |                   | 101 <sub>39</sub> | 103 <sub>45</sub> | 103 <sub>28</sub> |                  | Type               |                    |     |                  |                   | 110 <sub>42</sub> |                    |                    |                                 |                   |                     |
|                                       | Birth wght        | Birth Mat         | Milk              | Wean wght         | Post wean         | Mature wght      | ADG                | Kleiber            | FCR | Length           | Height            | SC                | AFC                | ICP                |                                 |                   |                     |
| BV Ind                                | 98                | 91                | 101               | 103               | 104               | 96               | 98                 | 99                 | -   | 97               | 98                | 96                | 106                | 110                | 110 <sub>31</sub>               | 110 <sub>41</sub> | 110 <sub>36</sub>   |
| BV                                    | .14 <sub>42</sub> | .28 <sub>34</sub> | .8 <sub>39</sub>  | 2.7 <sub>45</sub> | 4.5 <sub>32</sub> | .2 <sub>28</sub> | -1.9 <sub>30</sub> | 17.1 <sub>30</sub> | -   | .6 <sub>34</sub> | -7.3 <sub>6</sub> | 1.2 <sub>35</sub> | -9.1 <sub>46</sub> | -4.5 <sub>30</sub> | In Vitro                        |                   |                     |
| Breeder's Remarks:<br>With bull calf. |                   |                   |                   |                   |                   |                  |                    |                    |     |                  |                   |                   |                    |                    | Flushings/Embrios/Calves: 0/0/0 |                   |                     |
|                                       |                   |                   |                   |                   |                   |                  |                    |                    |     |                  |                   |                   |                    |                    | Tests: CA & TB                  |                   |                     |
|                                       |                   |                   |                   |                   |                   |                  |                    |                    |     |                  |                   |                   |                    |                    | Vacc. -                         |                   |                     |

# LOT 11

0661326, BULELA WILDLIFE PTY LTD, SUITE 312,PRIVATE BAG X1672,  
GRAHAMSTOWN,6139,(T)0837890028



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

**BULELA** **BUL 200003** **VROULIK** **SP** **0090121716** **28-JAN-20**

**BUL 200003**

**BULELA BUL 200003 - SP**  
0090121716 - 28-JAN-20

OEK - TKP -

Oud. / Kalwers **2j.6m. / 0**

Gem SI/Kalf: **/ 0**

Koei Doelt.: -

Koei/Speen Verh.: **-%**

KALWINGS

-

**BUSHKLOOF RV 140065 - SP**  
0080677594 - 21-NOV-14- DNS: U364641



**BUSHKLOOF RV 150013 - B**  
0081212177 - 24-FEB-15

OEK **33** TKP **397**  
Oud. / Kalwers **4j.11m. / 3**  
Koei Doelt. **-**  
Koei/Speen Verh.: **-%**  
Gem SI/Kalf: **/ 0**

**QHINA Q 100041 - B**  
0071287817 - 30-JUL-10- DNS: U163973

**BUSHKLOOF RV 120012 - B**  
0074984592 - 01-APR-12

OEK **32** TKP **477**  
Oud. / Kalwers **9j.2m. / 6**  
Koei/Speen Verh.: **-%**  
Koei Doelt. **-**  
Gem SI/Kalf: **/ 0**

**NANDIT 060253 - SP**  
0063886469- 18-NOV-06- DNS: X0000109908

**TRENPARK U 020074 - A**  
0048238240 - 25-AUG-02

OEK - TKP **422**  
Oud. / Kalwers **12j.5m. / 9**  
Koei Doelt. **-**  
Koei/Speen Verh.: **-%**  
Gem SI/Kalf: **/ 0**

**KIRSTEN SK 060038 - B**  
0063569404- 09-OCT-06- DNS: U163969

**QHINA Q 080003 - A**  
0065940538 - 24-JAN-08

**BUSHKLOOF RV 050035 - A**  
0066155581 -25-SEP-05- DNS: U115125

**- RV 000028 - A**  
0062606348 - 13-MAY-00

**NANDIT 980148 - SP**  
0040900276 -02-OCT-98- DNS: U157361

**MODJADJI LEB 010515 - B**  
0044740900 - 01-MAY-01

----

---

----

---

| Seleksie W.                                       | KALF GEMAK<br>★★★ |                   | MELK<br>★★★★☆     | KALFGROEI<br>★★★   | ONDERHOUD<br>★★★   |                   | GROEI TOETS    |                   |                |                  |                | VRUGBAARHEID<br>★★ |                    |                     | KOEI<br>WAARDE<br>★★                                                      | GROEI<br>WAARDE<br>★★ | PRODUKSIE<br>WAARDE<br>★★ |
|---------------------------------------------------|-------------------|-------------------|-------------------|--------------------|--------------------|-------------------|----------------|-------------------|----------------|------------------|----------------|--------------------|--------------------|---------------------|---------------------------------------------------------------------------|-----------------------|---------------------------|
|                                                   | 105 <sub>32</sub> |                   | 112 <sub>22</sub> | 90 <sub>26</sub>   | 99 <sub>14</sub>   |                   | Tipe groeipunt |                   |                |                  |                |                    | 89 <sub>30</sub>   |                     |                                                                           |                       |                           |
|                                                   | Geb gew           | Geb Mat           | Melk              | Speen gew          | Naspeen            | Volw. gewig       | GDT            | Kleiber           | VOV            | Lengte           | Hoogte         | SO                 | OEK                | TKP                 |                                                                           |                       |                           |
| TW Ind                                            | 101               | 113               | 112               | 90                 | 89                 | 99                | 99             | 99                | -              | 101              | 102            | 92                 | 73                 | 95                  | 87 <sub>20</sub>                                                          | 87 <sub>25</sub>      | 86 <sub>22</sub>          |
| TW                                                | -05 <sub>33</sub> | -37 <sub>27</sub> | 3.1 <sub>22</sub> | -1.9 <sub>26</sub> | -2.8 <sub>18</sub> | 2.1 <sub>14</sub> | 0 <sub>8</sub> | 16.8 <sub>8</sub> | - <sub>8</sub> | 2.8 <sub>8</sub> | 1 <sub>9</sub> | -3 <sub>8</sub>    | 16.5 <sub>31</sub> | -9.19 <sub>19</sub> | In Vitro                                                                  |                       |                           |
| Telersopmerkings:<br>8.5 months in calf to Q18 28 |                   |                   |                   |                    |                    |                   |                |                   |                |                  |                |                    |                    |                     | Spoelings/Embrios/Kalwers: 0/0/0<br>Toetse: CA & TB<br><br>Inent. Supavax |                       |                           |

# LOT 12

0621825, CLIFFORD & HELEN JONES FAMILY TRUST, P.O. BOX 7024,  
GRAHAMSTOWN NORTH,6148,(T)082-886 9109



Name Ident. number Sex Section Reg. number Birth Date

**DALKEITH** **CLW 200382** **FEMALE** **A** **0090382078** **16-APR-20**

**CLW 200382**

**DALKEITH CLW 200382 - A**  
0090382078 - 16-APR-20

AFC - ICP -

Age / Calves **2j.4m. / 0**

Avg. WI/Calf: **/ 0**

Cow Eff.: -

Cow/Wean Ratio: **-%**

CALVINGS

-

**NTSIKIZI PH 110151 - SP**  
0073979536 -17-NOV-11- DNA: U215650



**DALKEITH CLW 150198 - FR**  
0086967072 - 15-OCT-15

AFC - ICP **555**  
Age / Calves **4yr.6m. / 2**  
Cow Eff. **-**  
Cow/Wean Ratio: **-%**  
Avg. WI/Calf: **/ 0**

**QUAGGA FLATS GL 050112 - SP**  
0062204094 -06-NOV-05- DNA: U60659

**NTSIKIZI PH 010018 - B**  
0045818895 - 21-DEC-01

AFC **30** ICP **411**  
Age / Calves **14yr.10m. / 12**  
Cow/Wean Ratio: **39.8%**  
Cow Eff. **100**  
Avg. WI/Calf: **107 / 12**

----

---

----

---

----

---

----

---

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

**QUAGGA FLATS GL 980067 - SP**  
0041212820 - 08-NOV-98

**CAREFREE C 920043 - B**  
0027184431 -01-NOV-92- DNA: X0000031122

**- SNV 950186 - A**  
0043321843 - 12-NOV-95

----

---

----

---

----

---

----

---

| Selection V.                                      | CALVING EASE<br>★★★ |                   | MILK<br>★★★       | CALF GRWTH<br>★★★ | MAINTENANCE<br>★★★ |                  | GROWTH TEST       |                   |      |                  |                 | FERTILITY<br>★★ |                   |                   | COW VALUE<br>★★                             | GROWTH<br>VALUE<br>★★★ | PRODUCTION<br>VALUE<br>★★★ |                  |  |  |  |
|---------------------------------------------------|---------------------|-------------------|-------------------|-------------------|--------------------|------------------|-------------------|-------------------|------|------------------|-----------------|-----------------|-------------------|-------------------|---------------------------------------------|------------------------|----------------------------|------------------|--|--|--|
|                                                   | 100 <sub>32</sub>   |                   | 100 <sub>25</sub> |                   | 103 <sub>38</sub>  |                  | 106 <sub>18</sub> |                   | Type |                  |                 |                 |                   |                   |                                             |                        |                            | 82 <sub>26</sub> |  |  |  |
|                                                   | Birth wght          | Birth Mat.        | Milk              | Wean wght         | Post wean          | Mature wght      | ADG               | Kleiber           | FCR  | Length           | Height          | SC              | AFC               | ICP               |                                             |                        |                            |                  |  |  |  |
| BV Ind                                            | 100                 | 96                | 100               | 103               | 104                | 95               | 100               | 100               | -    | 103              | 101             | 92              | 90                | 80                | 85 <sub>21</sub>                            | 97 <sub>30</sub>       | 91 <sub>26</sub>           |                  |  |  |  |
| BV                                                | .01 <sub>34</sub>   | .12 <sub>20</sub> | .4 <sub>25</sub>  | 2.6 <sub>38</sub> | 4.3 <sub>30</sub>  | -9 <sub>18</sub> | 3.4 <sub>6</sub>  | 19.8 <sub>6</sub> | -    | 4.3 <sub>6</sub> | .8 <sub>7</sub> | -5 <sub>7</sub> | 3.7 <sub>24</sub> | 2.4 <sub>16</sub> | In Vitro                                    |                        |                            |                  |  |  |  |
| Breeder's Remarks:<br>4 months in calf to RV20 03 |                     |                   |                   |                   |                    |                  |                   |                   |      |                  |                 |                 |                   |                   | Flushings/Embrios/Calves:<br>Tests: CA & TB |                        |                            | 0/0/0            |  |  |  |
|                                                   |                     |                   |                   |                   |                    |                  |                   |                   |      |                  |                 |                 |                   |                   | Vacc. Triosure / Dectomax                   |                        |                            |                  |  |  |  |



LOT 13

0561232, QHINA NGUNIS, C/O MR G.G. KNOTT & MR J.S.B. CLARK,P.O. BOX 961, FORT BEAUFORT,5270,(T)083-236 6573



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

QHINA Q 190131 VROULIK B 0089767974 23-OCT-19

Q 190131

QHINA Q 190131 - B  
0089767974 - 23-OCT-19- DNS: U782U053

OEK 34 TKP -  
Oud. / Kalwers 2j.9m. / 1  
Gem SI/Kalf: / 0  
Koei Doelt.: 103  
Koei/Speen Verh.: 38.64%  
KALWINGS  
08/22

KAPOKBERG DH 100041 - A  
0071590939 -10-AUG-10- DNS: U230316



QHINA Q 160001 - B  
0083084087 - 03-JAN-16

OEK 30 TKP 410  
Oud. / Kalwers 5j.10m. / 4  
Koei Doelt. 109  
Koei/Speen Verh.: 55.52%  
Gem SI/Kalf: 104 / 2

KAPOKBERG DH 050035 - FR  
0066582032 -15-OCT-05- DNS: U42764

KAPOKBERG DH 080004 - B  
0065983488 - 08-JAN-08

OEK 31 TKP 387  
Oud. / Kalwers 8j.11m. / 7  
Koei/Speen Verh.: -%  
Koei Doelt. -  
Gem SI/Kalf: / 0

KAPOKBERG DH 100041 - A  
0071590939 - 10-AUG-10- DNS: U230316

QHINA Q 130144 - SP  
0078486727 - 30-OCT-13

OEK 26 TKP 409  
Oud. / Kalwers 5j.6m. / 4  
Koei Doelt. 107  
Koei/Speen Verh.: 43.03%  
Gem SI/Kalf: 109 / 2

MORGAN AZ 980005 - SP  
0039716758 -15-JAN-98- DNS: X0000042751

QUAGGA FLATS GL 970101 - A  
0041305095 - 01-JAN-97

KAPOKBERG DH 050035 - FR  
0066582032 -15-OCT-05- DNS: U42764

KAPOKBERG DH 080004 - B  
0065983488 - 08-JAN-08

INKOMO-ZOMZI N 070055 - B  
0065161374- 24-AUG-07- DNS: U163970

GANNA MVN 090116 - SP  
0069563062 - 30-OCT-09

Seleksie W.

TW Ind  
TW

| KALF GEMAK                                                       |         | MELK<br>★★         | KALFGROEI<br>★★★★ | ONDERHOUD         |             | GROEI TOETS    |         |     |        |        | VRUGBAARHEID |                    |     | KOEI<br>WAARDE                                                                                   | GROEI<br>WAARDE | PRODUKSIE<br>WAARDE |
|------------------------------------------------------------------|---------|--------------------|-------------------|-------------------|-------------|----------------|---------|-----|--------|--------|--------------|--------------------|-----|--------------------------------------------------------------------------------------------------|-----------------|---------------------|
| -                                                                |         | 81 <sub>31</sub>   | 116 <sub>70</sub> | -                 |             | Tipe groeipunt |         |     |        |        |              | -                  |     |                                                                                                  |                 |                     |
| Geb gew                                                          | Geb Mat | Melk               | Speen gew         | Naspeen           | Volw. gewig | GDT            | Kleiber | VOV | Lengte | Hoogte | SO           | OEK                | TKP |                                                                                                  |                 |                     |
| -                                                                | -       | 81                 | 116               | 104               | -           | -              | -       | -   | -      | -      | -            | 79                 | -   | -                                                                                                | -               | -                   |
| -                                                                | -       | -3.6 <sub>31</sub> | 7 <sub>70</sub>   | 4.5 <sub>52</sub> | -           | -              | -       | -   | -      | -      | -            | 12.1 <sub>51</sub> | -   | In Vitro                                                                                         |                 |                     |
| Telersopmerkings:<br>Bull calf Q22-67 at foot, sired by Q15-104. |         |                    |                   |                   |             |                |         |     |        |        |              |                    |     | Spoelings/Embrios/Kalwers: 0/0/0<br>Toetse: CA & TB<br><br>Inent. Covexin 10 / Supavax /Dectomax |                 |                     |

LOT 14

0593531, P.J. STRYDOM, POSBUS 7016, GRAHAMSTAD NOORD,6148,(T)082-575 7122



Name Ident. number Sex Section Reg. number Birth Date

STRYAN STR 200010 FEMALE SP 0090911512 04-JUL-20

STR 200010

STRYAN STR 200010 - SP  
0090911512 - 04-JUL-20

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

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



SLAGBOOM WT 080107 - SP  
0067905687 - 04-DEC-08

AFC 32 ICP 364  
Age / Calves 12yr.8m. / 11  
Cow Eff. -  
Cow/Wean Ratio: -%  
Avg. WI/Calf: / 0

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

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

AFC - ICP 337  
Age / Calves 4yr.9m. / 3  
Cow/Wean Ratio: -%  
Cow Eff. -  
Avg. WI/Calf: 114 / 1

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

SLAGBOOM WT 060011 - B  
0063425888 - 06-JUL-06

AFC 29 ICP 350  
Age / Calves 10yr.0m. / 9  
Cow Eff. -  
Cow/Wean Ratio: -%  
Avg. WI/Calf: / 0

--- MS  
0135431189- 01-JAN-40

MODJADJI LEB 950406 - A  
0041208182 - 01-JAN-95

DOHNE DI 980001 - SP  
0040838849 -31-JUL-98

- WT 030013 - A  
0062608161 - 15-OCT-03

DOHNE DI 980001 - SP  
0040838849- 31-JUL-98

- WT 000018 - A  
0062607262 - 15-OCT-00

Selection V.

BV Ind  
BV

| CALVING EASE<br>★★★                                  |                  | MILK<br>★★★★      | CALF GRWTH<br>★★★ | MAINTENANCE<br>★★ |                    | GROWTH TEST       |                    |     |                 |                   | FERTILITY<br>★★   |                    |                   | COW VALUE<br>★ ★                                                                    | GROWTH<br>VALUE<br>★★ | PRODUCTION<br>VALUE<br>★★ |
|------------------------------------------------------|------------------|-------------------|-------------------|-------------------|--------------------|-------------------|--------------------|-----|-----------------|-------------------|-------------------|--------------------|-------------------|-------------------------------------------------------------------------------------|-----------------------|---------------------------|
| 102 <sub>38</sub>                                    |                  | 118 <sub>34</sub> | 97 <sub>41</sub>  | 88 <sub>11</sub>  |                    | Type              |                    |     |                 |                   | SC                | 79 <sub>43</sub>   |                   |                                                                                     |                       |                           |
| Birth wght                                           | Birth Mat        | Milk              | Wean wght         | Post wean         | Mature wght        | ADG               | Kleiber            | FCR | Length          | Height            | SC                | AFC                | ICP               |                                                                                     |                       |                           |
| 107                                                  | 68               | 118               | 97                | 102               | 110                | 102               | 99                 | -   | 109             | 114               | 97                | 103                | 74                | 79 <sub>27</sub>                                                                    | 85 <sub>36</sub>      | 80 <sub>32</sub>          |
| -.37 <sub>39</sub>                                   | .9 <sub>34</sub> | 4.5 <sub>34</sub> | .8 <sub>41</sub>  | 3.5 <sub>28</sub> | 11.5 <sub>11</sub> | 6.8 <sub>27</sub> | 17.6 <sub>27</sub> | - - | 9 <sub>32</sub> | 6.8 <sub>33</sub> | 1.4 <sub>32</sub> | -6.7 <sub>48</sub> | 3.8 <sub>28</sub> | In Vitro                                                                            |                       |                           |
| Breeder's Remarks:<br>3.5 Months in calf to STR18 05 |                  |                   |                   |                   |                    |                   |                    |     |                 |                   |                   |                    |                   | Flushings/Embrios/Calves: 0/0/0<br>Tests: CA & TB<br><br>Vacc. Covexin 10 / Supavax |                       |                           |

LOT 15

0548072, R.P. SPARKS & SON, P.O. BOX 95,FORT BEAUFORT,5720,(T)083-277 0762



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

**BUSHKLOOF** **RV 190054** **VROULIK SP** **0089899660** **26-DEC-19**

**RV 190054**

**BUSHKLOOF RV 190054 - SP**  
0089899660 - 26-DEC-19

OEK - TKP -  
Oud. / Kalwers **2j.7m. / 0**  
Gem SI/Kalf: **/ 0**  
Koei Doelt.: -  
Koei/Speen Verh.: **-%**  
KALWINGS  
-

**BUSHKLOOF RV 150055 - SP**  
0082790197 - 22-NOV-15- DNS: U444257



**BUSHKLOOF RV 150038 - SP**  
0082454356 - 11-OCT-15

OEK **36** TKP **430**  
Oud. / Kalwers **6j.6m. / 4**  
Koei Doelt. -  
Koei/Speen Verh.: **-%**  
Gem SI/Kalf: **/ 0**

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

**BUSHKLOOF RV 100026 - SP**  
0071151773 - 07-AUG-10

OEK **28** TKP **362**  
Oud. / Kalwers **7j.3m. / 6**  
Koei/Speen Verh.: **-%**  
Koei Doelt. -  
Gem SI/Kalf: **/ 0**

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

**BUSHKLOOF RV 080069 - B**  
0067613000 - 10-DEC-08

OEK **34** TKP **366**  
Oud. / Kalwers **12j.10m. / 11**  
Koei Doelt. -  
Koei/Speen Verh.: **-%**  
Gem SI/Kalf: **/ 0**

**BHETJANE FF 010136 - SP**  
0045377017- 13-OCT-01- DNS: X0000110589

**SEDIBALETSA ISF 040012 - SP**  
0049403454 - 30-SEP-04

**BHETJANE FF 020159 - B**  
0046859443 -05-DEC-02- DNS: X0000109906

**BUSHKLOOF RV 050042 - B**  
0061625026 - 12-OCT-05

**BHETJANE FF 010136 - SP**  
0045377017 -13-OCT-01- DNS: X0000110589

**SEDIBALETSA ISF 040012 - SP**  
0049403454 - 30-SEP-04

**BUSHKLOOF RV 030099 - A**  
0062605910- 15-OCT-03- DNS: U0000138524

**QUAGGA FLATS GL 000049 - SP**  
0043830249 - 28-AUG-00

Seleksie W.

| KALF GEMAK                                        |                   | MELK | KALFGROEI | ONDERHOUD |             | GROEI TOETS    |         |     |        |        | VRUGBAARHEID      |                   |                   | KOEI<br>WAARDE                                                               | GROEI<br>WAARDE | PRODUKSIE<br>WAARDE |
|---------------------------------------------------|-------------------|------|-----------|-----------|-------------|----------------|---------|-----|--------|--------|-------------------|-------------------|-------------------|------------------------------------------------------------------------------|-----------------|---------------------|
| ★★★★                                              |                   |      |           |           |             | Tipe groeipunt |         |     |        |        | ★★★★              |                   |                   |                                                                              |                 |                     |
| 114 <sub>31</sub>                                 |                   | -    | -         | -         |             |                |         |     |        |        | 126 <sub>29</sub> |                   |                   |                                                                              |                 |                     |
| Geb gew                                           | Geb Mat           | Melk | Speen gew | Naspeen   | Volw. gewig | GDT            | Kleiber | VOV | Langte | Hoogte | SO                | OEK               | TKP               |                                                                              |                 |                     |
| 111                                               | 106               | -    | -         | -         | -           | -              | -       | -   | -      | -      | -                 | 123               | 120               |                                                                              | -               | -                   |
| -57 <sub>33</sub>                                 | -17 <sub>19</sub> | -    | -         | -         | -           | -              | -       | -   | -      | -      | -                 | -23 <sub>38</sub> | -6.6 <sub>8</sub> | In Vitro                                                                     |                 |                     |
| Telersopmerkings:<br>9 months in calf to FB13 106 |                   |      |           |           |             |                |         |     |        |        |                   |                   |                   | Spoelings/Embrios/Kalwers: 0/0/0<br>Toetse: CA & TB<br><br>Inent. Covexin 10 |                 |                     |

LOT 16

0548072, R.P. SPARKS & SON, P.O. BOX 95,FORT BEAUFORT,5720,(T)083-277 0762



Name Ident. number Sex Section Reg. number Birth Date

**BUSHKLOOF** **RV 200005** **FEMALE SP** **0090136425** **27-FEB-20**

**RV 200005**

**BUSHKLOOF RV 200005 - SP**  
0090136425 - 27-FEB-20

AFC - ICP -  
Age / Calves **2j.5m. / 0**  
Avg. WI/Calf: **/ 0**  
Cow Eff.: -  
Cow/Wean Ratio: **-%**  
CALVINGS  
-

**BUSHKLOOF RV 160046 - SP**  
0084366681 -01-SEP-16- DNA: U513458



**BUSHKLOOF RV 170024 - SP**  
0085420545 - 07-JUN-17

AFC **33** ICP -  
Age / Calves **2yr.8m. / 1**  
Cow Eff. -  
Cow/Wean Ratio: **-%**  
Avg. WI/Calf: **/ 0**

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

**BUSHKLOOF RV 090055 - B**  
0069736296 - 18-NOV-09

AFC **31** ICP **386**  
Age / Calves **12yr.1m. / 10**  
Cow/Wean Ratio: **-%**  
Cow Eff. -  
Avg. WI/Calf: **/ 0**

**QHINA Q 100041 - B**  
0071287817- 30-JUL-10- DNA: U163973

**BUSHKLOOF RV 100036 - SP**  
0071911275 - 28-OCT-10

AFC **31** ICP **390**  
Age / Calves **11yr.2m. / 9**  
Cow Eff. -  
Cow/Wean Ratio: **-%**  
Avg. WI/Calf: **/ 0**

**BHETJANE FF 010136 - SP**  
0045377017- 13-OCT-01- DNA: X0000110589

**SEDIBALETSA ISF 040012 - SP**  
0049403454 - 30-SEP-04

**BUSHKLOOF RV 030099 - A**  
0062605910 -15-OCT-03- DNA: U0000138524

**KAPOKBERG DH 000044 - SP**  
0044299287 - 01-NOV-00

**KIRSTEN SK 060038 - B**  
0063569404 -09-OCT-06- DNA: U163969

**QHINA Q 080003 - A**  
0065940538 - 24-JAN-08

**NANDI T 060253 - SP**  
0063886469- 18-NOV-06- DNA: X0000109908

**BUSHKLOOF RV 070008 - SP**  
0064099765 - 13-FEB-07

Selection V.

| CALVING EASE                                       |                    | MILK              | CALF GRWTH        | MAINTENANCE         |                     | GROWTH TEST         |                 |     |                   |                   | FERTILITY         |                     |                    | COW VALUE                                                                 | GROWTH<br>VALUE   | PRODUCTION<br>VALUE |
|----------------------------------------------------|--------------------|-------------------|-------------------|---------------------|---------------------|---------------------|-----------------|-----|-------------------|-------------------|-------------------|---------------------|--------------------|---------------------------------------------------------------------------|-------------------|---------------------|
| ★★★                                                |                    | ★★★               | ★★★               | ★★★                 |                     | Type                |                 |     |                   |                   | ★★★★              |                     |                    |                                                                           |                   |                     |
| 99 <sub>34</sub>                                   |                    | 97 <sub>24</sub>  | 93 <sub>28</sub>  | 109 <sub>15</sub>   |                     |                     |                 |     |                   |                   | 112 <sub>34</sub> |                     |                    |                                                                           |                   |                     |
| Birth wght                                         | Birth Mat          | Milk              | Wean wght         | Post wean           | Mature wght         | ADG                 | Kleiber         | FCR | Length            | Height            | SC                | AFC                 | ICP                |                                                                           |                   |                     |
| 98                                                 | 106                | 97                | 93                | 92                  | 93                  | 89                  | 89              | -   | 90                | 91                | 93                | 109                 | 107                |                                                                           | 108 <sub>22</sub> | 104 <sub>24</sub>   |
| .14 <sub>36</sub>                                  | -.14 <sub>27</sub> | -.2 <sub>24</sub> | -.7 <sub>28</sub> | -.1.6 <sub>20</sub> | -.2.5 <sub>15</sub> | -.21.2 <sub>6</sub> | .6 <sub>6</sub> | -   | -4.3 <sub>7</sub> | -3.9 <sub>8</sub> | -1.8 <sub>8</sub> | -11.8 <sub>39</sub> | -3.8 <sub>22</sub> | In Vitro                                                                  |                   |                     |
| Breeder's Remarks:<br>9 months in calf to FB13 106 |                    |                   |                   |                     |                     |                     |                 |     |                   |                   |                   |                     |                    | Flushings/Embrios/Calves: 0/0/0<br>Tests: CA & TB<br><br>Vacc. Covexin 10 |                   |                     |

LOT 18

0571796, SLAGBOOM NGUNI`S, POSBUS 58,ADDO,6105,(T)084-803 7738



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

**SLAGBOOM WT 190099 VROULIK SP 0089414015 11-OCT-19**

SLAGBOOM WT 190099 - SP  
0089414015 - 11-OCT-19

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

VELDMASTER GA 110058 - SP  
0073888901 -17-OCT-11- DNS: U267697



SLAGBOOM WT 120118 - SP  
0075927541 - 05-OCT-12

OEK 34 TKP 413  
Oud. / Kalwers 9j.7m. / 7  
Koei Doelt. -  
Koei/Speen Verh.: -%  
Gem SI/Kalf: / 0

GANNA MVN 060093 - SP  
0063447981 -29-OCT-06- GEN: AS004900

TAFELSIG CS 990025 - SP  
0043115286 - 07-JUL-99

OEK 29 TKP 366  
Oud. / Kalwers 14j.5m. / 13  
Koei/Speen Verh.: -%  
Koei Doelt. -  
Gem SI/Kalf: 94 / 12

QUAGGA FLATS GL 060110 - SP  
0063966949 - 18-DEC-06- DNS: U162620

SLAGBOOM WT 110035 - B  
0073190456 - 29-MAY-11

OEK 16 TKP 372  
Oud. / Kalwers 3j.4m. / 3  
Koei Doelt. -  
Koei/Speen Verh.: -%  
Gem SI/Kalf: / 0

GANNA MVN 970026 - SP  
0039862727- 13-DEC-97- DNS: U54312

GANNA MVN 010039 - B  
0045647674 - 02-OCT-01

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

TAFELSIG CS 940025 - B  
0032351157 - 09-AUG-94

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

QUAGGA FLATS GL 010025 - B  
0044720647 - 08-MAR-01

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

- WT 040028 - A  
0062607668 - 15-OCT-04

Seleksie W.

| KALF GEMAK                                         |                   | MELK             | KALFGROEI         | ONDERHOUD         |                   | GROEI TOETS       |                    |     |                   |                  | VRUGBAARHEID      |                    |                    | KOEI<br>WAARDE                                      | GROEI<br>WAARDE   | PRODUKSIE<br>WAARDE |
|----------------------------------------------------|-------------------|------------------|-------------------|-------------------|-------------------|-------------------|--------------------|-----|-------------------|------------------|-------------------|--------------------|--------------------|-----------------------------------------------------|-------------------|---------------------|
| ★★★★                                               |                   | ★★★              | ★★★★              | ★★★★              |                   |                   |                    |     |                   |                  | ★★★★              |                    |                    |                                                     |                   |                     |
| 94 <sub>36</sub>                                   |                   | 99 <sub>35</sub> | 108 <sub>42</sub> | 94 <sub>24</sub>  |                   | Tipe groeipunt    |                    |     |                   |                  | 114 <sub>41</sub> |                    |                    | ★★★★                                                | ★★★★              | ★★★★                |
| Geb gew                                            | Geb Mat           | Melk             | Speen gew         | Naspeen           | Volw. gewig       | GDT               | Kleiber            | VOV | Langte            | Hoogte           | SO                | OEK                | TKP                |                                                     |                   |                     |
| 96                                                 | 92                | 99               | 108               | 106               | 104               | 103               | 104                | -   | 102               | 100              | 101               | 116                | 110                | 111 <sub>29</sub>                                   | 110 <sub>38</sub> | 111 <sub>34</sub>   |
| .23 <sub>37</sub>                                  | .24 <sub>30</sub> | .3 <sub>35</sub> | 4.3 <sub>42</sub> | 5.6 <sub>28</sub> | 6.2 <sub>24</sub> | 9.4 <sub>30</sub> | 25.8 <sub>30</sub> | -   | 3.6 <sub>34</sub> | .2 <sub>36</sub> | 2.7 <sub>35</sub> | 17.3 <sub>46</sub> | -4.4 <sub>28</sub> | In Vitro                                            |                   |                     |
| Telersopmerkings:<br>7.5 months in calf to WT19 68 |                   |                  |                   |                   |                   |                   |                    |     |                   |                  |                   |                    |                    | Spoelings/Embrios/Kalwers: 0/0/0<br>Toetse: CA & TB |                   |                     |
|                                                    |                   |                  |                   |                   |                   |                   |                    |     |                   |                  |                   |                    |                    | Inent. -                                            |                   |                     |

LOT 19

0571796, SLAGBOOM NGUNI`S, POSBUS 58,ADDO,6105,(T)084-803 7738



Name Ident. number Sex Section Reg. number Birth Date

**SLAGBOOM WT 200021 FEMALE B 0089986814 17-JAN-20**

SLAGBOOM WT 200021 - B  
0089986814 - 17-JAN-20

AFC - ICP -  
Age / Calves 2j.7m. / 0  
Avg. WI/Calf: / 0  
Cow Eff.: -  
Cow/Wean Ratio: -%  
CALVINGS -

VELDMASTER GA 110058 - SP  
0073888901 -17-OCT-11- DNA: U267697



SLAGBOOM WT 140100 - A  
0080671019 - 09-OCT-14

AFC 24 ICP 390  
Age / Calves 7yr.4m. / 6  
Cow Eff. -  
Cow/Wean Ratio: -%  
Avg. WI/Calf: / 0

GANNA MVN 060093 - SP  
0063447981 -29-OCT-06- GEN: AS004900

TAFELSIG CS 990025 - SP  
0043115286 - 07-JUL-99

AFC 29 ICP 366  
Age / Calves 14yr.5m. / 13  
Cow/Wean Ratio: -%  
Cow Eff. -  
Avg. WI/Calf: 94 / 12

QUAGGA FLATS GL 060110 - SP  
0063966949 - 18-DEC-06- DNA: U162620

- WT 050088 - FR  
0064431547 - 15-OCT-05

AFC - ICP 410  
Age / Calves 9yr.11m. / 8  
Cow Eff. -  
Cow/Wean Ratio: -%  
Avg. WI/Calf: / 0

GANNA MVN 970026 - SP  
0039862727- 13-DEC-97- DNA: U54312

GANNA MVN 010039 - B  
0045647674 - 02-OCT-01

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

TAFELSIG CS 940025 - B  
0032351157 - 09-AUG-94

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

QUAGGA FLATS GL 010025 - B  
0044720647 - 08-MAR-01

----

---

----

---

Selection V.

| CALVING EASE                                      |                   | MILK              | CALF GRWTH        | MAINTENANCE       |                   | GROWTH TEST        |                    |     |                   |                   | FERTILITY         |                    |                  | COW VALUE                                         | GROWTH<br>VALUE   | PRODUCTION<br>VALUE |
|---------------------------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|--------------------|--------------------|-----|-------------------|-------------------|-------------------|--------------------|------------------|---------------------------------------------------|-------------------|---------------------|
| ★★★★                                              |                   | ★★★★              | ★★★★              | ★★★★              |                   |                    |                    |     |                   |                   | ★★★★              |                    |                  |                                                   |                   |                     |
| 92 <sub>35</sub>                                  |                   | 100 <sub>34</sub> | 109 <sub>41</sub> | 93 <sub>24</sub>  |                   | Type               |                    |     |                   |                   | 108 <sub>38</sub> |                    |                  | ★★★★                                              | ★★★★              | ★★★★                |
| Birth wght                                        | Birth Mat         | Milk              | Wean wght         | Post wean         | Mature wght       | ADG                | Kleiber            | FCR | Length            | Height            | SC                | AFC                | ICP              |                                                   |                   |                     |
| 94                                                | 92                | 100               | 109               | 108               | 105               | 104                | 105                | -   | 104               | 102               | 101               | 108                | 104              | 106 <sub>28</sub>                                 | 108 <sub>36</sub> | 107 <sub>32</sub>   |
| .35 <sub>36</sub>                                 | .24 <sub>30</sub> | .5 <sub>34</sub>  | 4.8 <sub>41</sub> | 6.2 <sub>28</sub> | 7.2 <sub>24</sub> | 11.8 <sub>30</sub> | 26.7 <sub>30</sub> | -   | 5.1 <sub>34</sub> | 1.3 <sub>36</sub> | 2.7 <sub>35</sub> | 10.9 <sub>40</sub> | -3 <sub>25</sub> | In Vitro                                          |                   |                     |
| Breeder's Remarks:<br>6 months in calf to WT19 68 |                   |                   |                   |                   |                   |                    |                    |     |                   |                   |                   |                    |                  | Flushings/Embrios/Calves: 0/0/0<br>Tests: CA & TB |                   |                     |
|                                                   |                   |                   |                   |                   |                   |                    |                    |     |                   |                   |                   |                    |                  | Vacc. -                                           |                   |                     |

# LOT 20

0661326, BULELA WILDLIFE PTY LTD, SUITE 312,PRIVATE BAG X1672, GRAHAMSTOWN,6139,(T)0837890028



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

BULELA BUL 200008 VROULIK SP 0090615774 10-JUN-20

BULELA BUL 200008 - SP  
0090615774 - 10-JUN-20

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

STRYAN STR 110036 - B  
0075252890 -24-DEC-11- DNS: U207406



BUSHKLOOF RV 120008 - B  
0075002972 - 14-MAR-12

OEK 33 TKP 404  
Oud. / Kalwers 8j.2m. / 6  
Koei Doelt. -  
Koei/Speen Verh.: -%  
Gem SI/Kalf: / 0

QHINA Q 080036 - A  
0066799016 -16-JUL-08

RODS WRA 090010 - SP  
0070037296 - 12-NOV-09

OEK 25 TKP 440  
Oud. / Kalwers 5j.8m. / 4  
Koei/Speen Verh.: -%  
Koei Doelt. -  
Gem SI/Kalf: / 0

BUSHKLOOF RV 050035 - A  
0066155581- 25-SEP-05- DNS: U115125

BUSHKLOOF RV 050036 - A  
0064405384 - 15-OCT-05

OEK - TKP 371  
Oud. / Kalwers 11j.2m. / 10  
Koei Doelt. -  
Koei/Speen Verh.: -%  
Gem SI/Kalf: / 0

BUSHKLOOF RV 050035 - A  
0066155581- 25-SEP-05- DNS: U115125

BUSHKLOOF RV 060010 - B  
0062489513 - 05-APR-06

KLEINZUURBRON LP 030094 - SP  
0047666573 -24-JUN-03- GEN: AS003071

RODS WRA 040027 - SP  
0048907570 - 21-JUL-04

MORGAN AZ 000012 - B  
0043925320 -10-OCT-00

----

----

----

----

----

----

Seleksie W.

TW Ind

TW

| KALF GEMAK<br>★★★★                                | MELK<br>★★★★       | KALFGROEI<br>★★★★ | ONDERHOUD         |                   | GROEI TOETS    |     |         |     |        |        | VRUGBAARHEID<br>★★★★ |                    |                   | KOEI<br>WAARDE                                                            | GROEI<br>WAARDE | PRODUKSIE<br>WAARDE |
|---------------------------------------------------|--------------------|-------------------|-------------------|-------------------|----------------|-----|---------|-----|--------|--------|----------------------|--------------------|-------------------|---------------------------------------------------------------------------|-----------------|---------------------|
| 94 <sub>37</sub>                                  | 100 <sub>26</sub>  | 109 <sub>28</sub> | -                 |                   | Tipe groeipunt |     |         |     |        |        | 107 <sub>27</sub>    |                    |                   |                                                                           |                 |                     |
| Geb gew                                           | Geb Mat            | Melk              | Speen gew         | Naspeen           | Volw. gewig    | GDT | Kleiber | VOV | Langte | Hoogte | SO                   | OEK                | TKP               |                                                                           |                 |                     |
| 92                                                | 111                | 100               | 109               | 110               | -              | -   | -       | -   | -      | -      | -                    | 106                | 105               |                                                                           | - .             | - .                 |
| .45 <sub>42</sub>                                 | -.29 <sub>12</sub> | .4 <sub>26</sub>  | 4.9 <sub>28</sub> | 7.3 <sub>13</sub> | - .            | - . | - .     | - . | - .    | - .    | - .                  | -8.9 <sub>30</sub> | -3.2 <sub>9</sub> | In Vitro                                                                  |                 |                     |
| Telersopmerkings:<br>7.5 months in calf to Q18 28 |                    |                   |                   |                   |                |     |         |     |        |        |                      |                    |                   | Spoelings/Embrios/Kalwers: 0/0/0<br>Toetse: CA & TB<br><br>Inent. Supavax |                 |                     |

# LOT 21

0661326, BULELA WILDLIFE PTY LTD, SUITE 312,PRIVATE BAG X1672, GRAHAMSTOWN,6139,(T)0837890028



Name Ident. number Sex Section Reg. number Birth Date

BULELA BUL 200009 FEMALE SP 0090615782 21-JUN-20

BULELA BUL 200009 - SP  
0090615782 - 21-JUN-20

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

STRYAN STR 110036 - B  
0075252890 -24-DEC-11- DNA: U207406



BULELA BUL 140002 - SP  
0082059411 - 19-NOV-14

AFC 32 ICP 531  
Age / Calves 5yr.7m. / 3  
Cow Eff. -  
Cow/Wean Ratio: -%  
Avg. WI/Calf: / 0

QHINA Q 080036 - A  
0066799016 -16-JUL-08

RODS WRA 090010 - SP  
0070037296 - 12-NOV-09

AFC 25 ICP 440  
Age / Calves 5yr.8m. / 4  
Cow/Wean Ratio: -%  
Cow Eff. -  
Avg. WI/Calf: / 0

BHETJANE FF 090187 - SP  
0070049911- 02-NOV-09- DNA: U156155

WATERHOEK LRC 120017 - SP  
0075241661 - 19-JUN-12

AFC 29 ICP 419  
Age / Calves 9yr.3m. / 7  
Cow Eff. -  
Cow/Wean Ratio: -%  
Avg. WI/Calf: / 0

BUSHKLOOF RV 050035 - A  
0066155581- 25-SEP-05- DNA: U115125

BUSHKLOOF RV 060010 - B  
0062489513 - 05-APR-06

KLEINZUURBRON LP 030094 - SP  
0047666573 -24-JUN-03- GEN: AS003071

RODS WRA 040027 - SP  
0048907570 - 21-JUL-04

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

BHETJANE FF 030167 - B  
0048056923 - 31-DEC-03

QHINA Q 070062 - B  
0065110660- 25-SEP-07- DNA: U147561

RODS WRA 070121 - SP  
0065500084 - 14-OCT-07

Selection V.

BV Ind

BV

| CALVING EASE<br>★★                                 | MILK<br>★★★        | CALF GRWTH<br>★★★★ | MAINTENANCE<br>★★ |                    | GROWTH TEST        |                   |                  |     |                    |                   | FERTILITY<br>★★★★ |                   |                    | COW VALUE                                                              | GROWTH<br>VALUE   | PRODUCTION<br>VALUE |
|----------------------------------------------------|--------------------|--------------------|-------------------|--------------------|--------------------|-------------------|------------------|-----|--------------------|-------------------|-------------------|-------------------|--------------------|------------------------------------------------------------------------|-------------------|---------------------|
| 89 <sub>31</sub>                                   | 96 <sub>29</sub>   | 118 <sub>33</sub>  | 82 <sub>18</sub>  |                    | Type               |                   |                  |     |                    |                   | 112 <sub>30</sub> |                   |                    |                                                                        |                   |                     |
| Birth wght                                         | Birth Mat          | Milk               | Wean wght         | Post wean          | Mature wght        | ADG               | Kleiber          | FCR | Length             | Height            | SC                | AFC               | ICP                |                                                                        |                   |                     |
| 88 <sub>33</sub>                                   | 105 <sub>23</sub>  | 96 <sub>29</sub>   | 118 <sub>33</sub> | 119 <sub>24</sub>  | 119 <sub>18</sub>  | 118 <sub>8</sub>  | 118 <sub>8</sub> | -   | 118 <sub>12</sub>  | 116 <sub>13</sub> | 119 <sub>13</sub> | 101 <sub>34</sub> | 112 <sub>16</sub>  | 106 <sub>22</sub>                                                      | 106 <sub>29</sub> | 106 <sub>26</sub>   |
| .62 <sub>33</sub>                                  | -.14 <sub>23</sub> | -.4 <sub>29</sub>  | 7.7 <sub>33</sub> | 11.8 <sub>24</sub> | 18.6 <sub>18</sub> | 41.1 <sub>8</sub> | 48 <sub>8</sub>  | -   | 14.9 <sub>12</sub> | 7.5 <sub>13</sub> | 9.3 <sub>13</sub> | -5 <sub>34</sub>  | -4.9 <sub>16</sub> | In Vitro                                                               |                   |                     |
| Breeder's Remarks:<br>7.5 months in calf to Q18 28 |                    |                    |                   |                    |                    |                   |                  |     |                    |                   |                   |                   |                    | Flushings/Embrios/Calves: 0/0/0<br>Tests: CA & TB<br><br>Vacc. Supavax |                   |                     |



# LOT 22

0621825, CLIFFORD & HELEN JONES FAMILY TRUST, P.O. BOX 7024,  
GRAHAMSTOWN NORTH,6148,(T)082-886 9109



Naam

Ident. nommer

Geslag

Afdeling

Reg. nommer

Geboorte Datum

DALKEITH

CLW 200383

VROULIK SP

0091674903

06-JUL-20

DALKEITH CLW 200383 - SP

0091674903 - 06-JUL-20

OEK -

TKP -

Oud. / Kalwers 2j.1m. / 0

Gem SI/Kalf: / 0

Koei Doelt.: -

Koei/Speen Verh.: -%

KALWINGS

-

XHACHA XA 160040 - SP

0084253855 -17-AUG-16- DNS: U340404

0086118072 - 20-AUG-17

OEK 35

TKP 668

Oud. / Kalwers 4j.8m. / 2

Koei Doelt. -

Koei/Speen Verh.: -%

Gem SI/Kalf: / 0

EDLYN ED 090025 - B

0068874692 -09-MAY-09- DNS: U147290

AMATOLE FHU 100001 - SP

0070250170 - 01-JAN-10

OEK 31

TKP 368

Oud. / Kalwers 9j.7m. / 8

Koei/Speen Verh.: -%

Koei Doelt. -

Gem SI/Kalf: 94 / 8

NTSIKIZI PH 110151 - SP

0073979536- 17-NOV-11- DNS: U215650

LEROYENDALL RY 130007 - SP

0078367851 - 03-AUG-13

OEK 36

TKP 358

Oud. / Kalwers 6j.11m. / 5

Koei Doelt. -

Koei/Speen Verh.: -%

Gem SI/Kalf: / 0

MATOTOLAND GMD 030248 - A

0061043188- 15-OCT-03- DNS: U97212

TAFELSIG CS 050323 - SP

0061444345 - 06-JUL-05

AMATOLE FHU 040056 - SP

0048975379 -14-OCT-04

AMATOLE FHU 050067 - SP

0062011739 - 12-DEC-05

QUAGGA FLATS GL 050112 - SP

0062204094 -06-NOV-05- DNS: U60659

NTSIKIZI PH 010018 - B

0045818895 - 21-DEC-01

SEDIBALETSA ISF 060022 - SP

0064120652- 15-NOV-06- DNS: U115126

RODS WRA 010063 - SP

0045462827 - 23-OCT-01

Seleksie W.

TW Ind  
TW

| KALF GEMAK                                       |                  | MELK              | KALFGROEI         | ONDERHOUD         |                   | GROEI TOETS    |         |     |        |        | VRUGBAARHEID      |                    |                    | KOEI<br>WAARDE                                                                        | GROEI<br>WAARDE   | PRODUKSIE<br>WAARDE |
|--------------------------------------------------|------------------|-------------------|-------------------|-------------------|-------------------|----------------|---------|-----|--------|--------|-------------------|--------------------|--------------------|---------------------------------------------------------------------------------------|-------------------|---------------------|
| ☆☆                                               |                  | ☆☆☆               | ☆☆☆☆              | ☆☆☆               |                   |                |         |     |        |        | ☆☆☆               |                    |                    |                                                                                       |                   |                     |
| 77 <sub>42</sub>                                 |                  | 100 <sub>32</sub> | 114 <sub>42</sub> | 101 <sub>21</sub> |                   | Tipe groeipunt |         |     |        |        | 101 <sub>29</sub> |                    |                    |                                                                                       |                   |                     |
| Geb gew                                          | Geb Mat          | Melk              | Speen gew         | Naspeen           | Volw. gewig       | GDT            | Kleiber | VOV | Langte | Hoogte | SO                | OEK                | TKP                |                                                                                       |                   |                     |
| 80                                               | 90               | 100               | 114               | 114               | 97                | -              | -       | -   | -      | -      | -                 | 100                | 105                | 104 <sub>25</sub>                                                                     | 115 <sub>34</sub> | 110 <sub>30</sub>   |
| 1.05 <sub>44</sub>                               | .3 <sub>32</sub> | .4 <sub>32</sub>  | 6.5 <sub>42</sub> | 9.2 <sub>36</sub> | 1.1 <sub>21</sub> | -              | -       | -   | -      | -      | -                 | -4.6 <sub>34</sub> | -3.3 <sub>18</sub> | In Vitro                                                                              |                   |                     |
| Telersopmerkings:<br>3 months in calf to RV20 03 |                  |                   |                   |                   |                   |                |         |     |        |        |                   |                    |                    | Spoelings/Embrios/Kalwers: 0/0/0<br>Toetse: CA & TB<br><br>Inent. Triosure / Dectomax |                   |                     |

# LOT 23

0621825, CLIFFORD & HELEN JONES FAMILY TRUST, P.O. BOX 7024,  
GRAHAMSTOWN NORTH,6148,(T)082-886 9109

Name

Ident. number

Sex

Section

Reg. number

Birth Date

DALKEITH

CLW 200384

FEMALE SP

0091674911

15-JUL-20

DALKEITH CLW 200384 - SP

0091674911 - 15-JUL-20

AFC -

ICP -

Age / Calves 2j.1m. / 0

Avg. WI/Calf: / 0

Cow Eff.: -

Cow/Wean Ratio: -%

CALVINGS

-

NTSIKIZI PH 110151 - SP

0073979536 -17-NOV-11- DNA: U215650

LEROYENDALL RY 130007 - SP

0078367851 - 03-AUG-13

AFC 36

ICP 358

Age / Calves 6yr.11m. / 5

Cow Eff. -

Cow/Wean Ratio: -%

Avg. WI/Calf: / 0

QUAGGA FLATS GL 050112 - SP

0062204094 -06-NOV-05- DNA: U60659

NTSIKIZI PH 010018 - B

0045818895 - 21-DEC-01

AFC 30

ICP 411

Age / Calves 14yr.10m. / 12

Cow/Wean Ratio: 39.8%

Cow Eff. 100

Avg. WI/Calf: 107 / 12

SEDIBALETSA ISF 060022 - SP

0064120652- 15-NOV-06- DNA: U115126

RODS WRA 010063 - SP

0045462827 - 23-OCT-01

AFC 38

ICP 394

Age / Calves 11yr.9m. / 9

Cow Eff. -

Cow/Wean Ratio: -%

Avg. WI/Calf: / 0

WALT GF 010023 - SP

0044753317- 16-JUL-01- DNA: U160096

QUAGGA FLATS GL 980067 - SP

0041212820 - 08-NOV-98

CAREFREE C 920043 - B

0027184431 -01-NOV-92- DNA: X0000031122

- SNV 950186 - A

0043321843 - 12-NOV-95

BHETJANE FF 010136 - SP

0045377017 -13-OCT-01- DNA: X0000110589

SEDIBALETSA ISF 040012 - SP

0049403454 - 30-SEP-04

RODS WRA 970038 - SP

0039246848- 24-OCT-97

TAFELSIG CS 960309 - B

0036606531 - 11-AUG-96

Selection V.

BV Ind  
BV

| CALVING EASE                                      |                   | MILK               | CALF GRWTH        | MAINTENANCE       |                  | GROWTH TEST        |                   |     |                   |                    | FERTILITY         |                    |                    | COW VALUE                                                                          | GROWTH<br>VALUE   | PRODUCTION<br>VALUE |
|---------------------------------------------------|-------------------|--------------------|-------------------|-------------------|------------------|--------------------|-------------------|-----|-------------------|--------------------|-------------------|--------------------|--------------------|------------------------------------------------------------------------------------|-------------------|---------------------|
| ☆☆☆                                               |                   | ☆☆☆                | ☆☆☆               | ☆☆☆☆              |                  |                    |                   |     |                   |                    | ☆☆☆               |                    |                    |                                                                                    |                   |                     |
| 92 <sub>43</sub>                                  |                   | 92 <sub>32</sub>   | 108 <sub>42</sub> | 111 <sub>21</sub> |                  | Type               |                   |     |                   |                    | 100 <sub>37</sub> |                    |                    |                                                                                    |                   |                     |
| Birth wght                                        | Birth Mat         | Milk               | Wean wght         | Post wean         | Mature wght      | ADG                | Kleiber           | FCR | Length            | Height             | SC                | AFC                | ICP                |                                                                                    |                   |                     |
| 94                                                | 92                | 92                 | 108               | 108               | 91               | 94                 | 95                | -   | 91                | 90                 | 94                | 105                | 99                 | 103 <sub>27</sub>                                                                  | 111 <sub>36</sub> | 107 <sub>32</sub>   |
| .35 <sub>45</sub>                                 | .24 <sub>32</sub> | -1.3 <sub>32</sub> | 4.3 <sub>42</sub> | 6.5 <sub>32</sub> | -4 <sub>21</sub> | -10.6 <sub>8</sub> | 11.1 <sub>8</sub> | -   | -3.7 <sub>9</sub> | -4.2 <sub>10</sub> | .1 <sub>10</sub>  | -8.3 <sub>39</sub> | -1.8 <sub>26</sub> | In Vitro                                                                           |                   |                     |
| Breeder's Remarks:<br>4 months in calf to RV20 03 |                   |                    |                   |                   |                  |                    |                   |     |                   |                    |                   |                    |                    | Flushings/Embrios/Calves: 0/0/0<br>Tests: CA & TB<br><br>Vacc. Triosure / Dectomax |                   |                     |

LOT 24

0561232, QHINA NGUNIS, C/O MR G.G. KNOTT & MR J.S.B. CLARK,P.O. BOX 961, FORT BEAUFORT,5270,(T)083-236 6573



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

QHINA Q 200010 VROULIK SP 0090146184 16-FEB-20

Q 200010

QHINA Q 200010 - SP  
0090146184 - 16-FEB-20

OEK 29 TKP -  
Oud. / Kalwers 2j.5m. / 1  
Gem SI/Kalf: / 0  
Koei Doelt.: 98  
Koei/Speen Verh.: 35.28%  
KALWINGS  
07/22

QHINA Q 150104 - SP  
0082278045 -31-AUG-15- DNS: U292864



QHINA Q 090004 - B  
0067920652 - 08-FEB-09

OEK 37 TKP 367  
Oud. / Kalwers 13j.2m. / 11  
Koei Doelt. 103  
Koei/Speen Verh.: 42.03%  
Gem SI/Kalf:102 / 10

QHINA Q 120039 - SP  
0075087163 -23-APR-12- DNS: U236961

GANNA MVN 090116 - SP  
0069563062 - 30-OCT-09

OEK 34 TKP 389  
Oud. / Kalwers 12j.4m. / 10  
Koei/Speen Verh.: 45.5%  
Koei Doelt. 102  
Gem SI/Kalf: 107 / 8

BHETJANE FF 040055 - SP  
0048975833- 04-OCT-04- DNS: U163968

QHINA Q 050041 - A  
0061994000 - 25-NOV-05

OEK 23 TKP 408  
Oud. / Kalwers 6j.5m. / 5  
Koei Doelt. 101  
Koei/Speen Verh.: 34.83%  
Gem SI/Kalf: 98 / 4

INKOMO-ZOMZI N 070055 - B  
0065161374- 24-AUG-07- DNS: U163970

QHINA Q 070044 - B  
0065089740 - 23-AUG-07

GANNA MVN 040017 - SP  
0049156367 -25-SEP-04- DNS: U185405

GANNA MVN 040064 - SP  
0049156813 - 14-OCT-04

BHETJANE FF 990028 - SP  
0043112663 -24-MAY-99- DNS: U37970

BHETJANE FF 930002 - B  
0027897354 - 22-JAN-93

--- MS  
0135431189- 01-JAN-40

SKOMBUZA KMF 990001 - B  
0041917469 - 06-JAN-99

Seleksie W.

| KALF GEMAK                                                                                            |                   | MELK              | KALFGROEI         | ONDERHOUD        |                  | GROEI TOETS        |                    |     |                    |                   | VRUGBAARHEID      |                   |                  | KOEI<br>WAARDE                                                                                   | GROEI<br>WAARDE   | PRODUKSIE<br>WAARDE |
|-------------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|------------------|------------------|--------------------|--------------------|-----|--------------------|-------------------|-------------------|-------------------|------------------|--------------------------------------------------------------------------------------------------|-------------------|---------------------|
| ☆☆                                                                                                    |                   | ★★★★☆             | ★★★★              | ☆☆               |                  |                    |                    |     |                    |                   | ☆☆☆               |                   |                  |                                                                                                  |                   |                     |
| 71 <sub>44</sub>                                                                                      |                   | 116 <sub>51</sub> | 121 <sub>72</sub> | 86 <sub>38</sub> |                  | Tipe groeipunt     |                    |     |                    |                   | 103 <sub>43</sub> |                   |                  |                                                                                                  |                   |                     |
| Geb gew                                                                                               | Geb Mat           | Melk              | Speen gew         | Naspeen          | Volw. gewig      | GDT                | Kleiber            | VOV | Langte             | Hoogte            | SO                | OEK               | TKP              |                                                                                                  |                   |                     |
| 76                                                                                                    | 83                | 116               | 121               | 113              | 112              | 111                | 106                | -   | 112                | 109               | 123               | 89                | 95               | 108 <sub>39</sub>                                                                                | 118 <sub>55</sub> | 114 <sub>47</sub>   |
| 1.26 <sub>45</sub>                                                                                    | .48 <sub>37</sub> | 3.9 <sub>51</sub> | 8.9 <sub>72</sub> | 9 <sub>61</sub>  | 13 <sub>38</sub> | 25.4 <sub>20</sub> | 29.1 <sub>20</sub> | -   | 11.1 <sub>21</sub> | 4.5 <sub>22</sub> | 11 <sub>22</sub>  | 4.3 <sub>55</sub> | -1 <sub>26</sub> | In Vitro                                                                                         |                   |                     |
| Telersopmerkings:<br>Heifer calf Q22-60 at foot, sired by T18-165. Excellent milk and growth figures. |                   |                   |                   |                  |                  |                    |                    |     |                    |                   |                   |                   |                  | Spoelings/Embrios/Kalwers: 0/0/0<br>Toetse: CA & TB<br><br>Inent. Covexin 10 / Supavax /Dectomax |                   |                     |

LOT 25

0561232, QHINA NGUNIS, C/O MR G.G. KNOTT & MR J.S.B. CLARK,P.O. BOX 961, FORT BEAUFORT,5270,(T)083-236 6573



Name Ident. number Sex Section Reg. number Birth Date

QHINA Q 200015 FEMALE SP 0090152919 21-FEB-20

Q 200015

QHINA Q 200015 - SP  
0090152919 - 21-FEB-20

AFC - ICP -  
Age / Calves 2j.6m. / 0  
Avg. WI/Calf: / 0  
Cow Eff.: 108  
Cow/Wean Ratio: 39.32%  
CALVINGS  
-

QHINA Q 150104 - SP  
0082278045 -31-AUG-15- DNA: U292864



QHINA Q 140084 - SP  
0080086473 - 20-AUG-14

AFC 29 ICP 372  
Age / Calves 7yr.6m. / 6  
Cow Eff. 89  
Cow/Wean Ratio: 42.06%  
Avg. WI/Calf:107 / 5

QHINA Q 120039 - SP  
0075087163 -23-APR-12- DNA: U236961

GANNA MVN 090116 - SP  
0069563062 - 30-OCT-09

AFC 34 ICP 389  
Age / Calves 12yr.4m. / 10  
Cow/Wean Ratio: 45.5%  
Cow Eff. 102  
Avg. WI/Calf: 107 / 8

QHINA Q 070062 - B  
0065110660- 25-SEP-07- DNA: U147561

MKHAYA S 974356 - B  
0039228556 - 11-NOV-97

AFC 26 ICP 383  
Age / Calves 17yr.10m. / 16  
Cow Eff. -  
Cow/Wean Ratio: -%  
Avg. WI/Calf: 97 / 11

INKOMO-ZOMZI N 070055 - B  
0065161374- 24-AUG-07- DNA: U163970

QHINA Q 070044 - B  
0065089740 - 23-AUG-07

GANNA MVN 040017 - SP  
0049156367 -25-SEP-04- DNA: U185405

GANNA MVN 040064 - SP  
0049156813 - 14-OCT-04

KLEINZUURBRON LP 030094 - SP  
0047666573 -24-JUN-03- GEN: AS003071

- Q 010056 - A  
0048784789 - 01-OCT-01

-----  
--

MKHAYA S 880873 - B  
0016286429 - 18-FEB-88

Selection V.

| CALVING EASE                                                                                                                                                                     |                   | MILK              | CALF GRWTH         | MAINTENANCE        |                    | GROWTH TEST      |                  |     |                    |                  | FERTILITY         |                    |                    | COW VALUE                                                                                     | GROWTH<br>VALUE   | PRODUCTION<br>VALUE |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|-------------------|--------------------|--------------------|--------------------|------------------|------------------|-----|--------------------|------------------|-------------------|--------------------|--------------------|-----------------------------------------------------------------------------------------------|-------------------|---------------------|
| ☆☆                                                                                                                                                                               |                   | ★★★★☆             | ★★★★               | ☆☆                 |                    |                  |                  |     |                    |                  | ☆☆☆               |                    |                    |                                                                                               |                   |                     |
| 72 <sub>33</sub>                                                                                                                                                                 |                   | 118 <sub>48</sub> | 128 <sub>71</sub>  | 75 <sub>34</sub>   |                    | Type             |                  |     |                    |                  | 111 <sub>37</sub> |                    |                    |                                                                                               |                   |                     |
| Birth wght                                                                                                                                                                       | Birth Mat         | Milk              | Wean wght          | Post wean          | Mature wght        | ADG              | Kleiber          | FCR | Length             | Height           | SC                | AFC                | ICP                |                                                                                               |                   |                     |
| 75                                                                                                                                                                               | 89                | 118               | 128                | 126                | 128                | 125              | 122              | -   | 126                | 126              | 116               | 102                | 98                 | 114 <sub>36</sub>                                                                             | 117 <sub>52</sub> | 116 <sub>44</sub>   |
| 1.3 <sub>34</sub>                                                                                                                                                                | .31 <sub>30</sub> | 4.4 <sub>48</sub> | 11.3 <sub>71</sub> | 15.3 <sub>60</sub> | 25.8 <sub>34</sub> | 55 <sub>11</sub> | 55 <sub>11</sub> | -   | 20.9 <sub>12</sub> | 12 <sub>12</sub> | 8.2 <sub>12</sub> | -6.1 <sub>41</sub> | -1.7 <sub>24</sub> | In Vitro                                                                                      |                   |                     |
| Breeder's Remarks:<br>Dam ARC Elite Bronze award. 8 months in calf to T18-165. Excellent figures for milk, growth, fertility, cow value and production value. A top stud heifer. |                   |                   |                    |                    |                    |                  |                  |     |                    |                  |                   |                    |                    | Flushings/Embrios/Calves: 0/0/0<br>Tests: CA & TB<br><br>Vacc. Covexin 10 / Supavax /Dectomax |                   |                     |

LOT 26

0561232, QHINA NGUNIS, C/O MR G.G. KNUTT & MR J.S.B. CLARK,P.O. BOX 961,  
FORT BEAUFORT,5270,(T)083-236 6573



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

**QHINA** **Q 200043** **VROULIK SP** **0090153446** **13-MAR-20**

**Q 200043**

**QHINA Q 200043 - SP**  
0090153446 - 13-MAR-20

OEK **28** TKP **-**  
Oud. / Kalwers **2j.4m. / 1**  
Gem SI/Kalf: **/ 0**  
Koei Doelt.: **116**  
Koei/Speen Verh.: **40.17%**  
KALWINGS  
**07/22**

**QHINA Q 150104 - SP**  
0082278045 -31-AUG-15- DNS: U292864

**QHINA Q 150130 - SP**  
0083083881 - 25-OCT-15

OEK **26** TKP **380**  
Oud. / Kalwers **6j.4m. / 5**  
Koei Doelt. **95**  
Koei/Speen Verh.: **42.89%**  
Gem SI/Kalf: **104 / 2**



**QHINA Q 120039 - SP**  
0075087163 -23-APR-12- DNS: U236961

**GANNA MVN 090116 - SP**  
0069563062 - 30-OCT-09

OEK **34** TKP **389**  
Oud. / Kalwers **12j.4m. / 10**  
Koei/Speen Verh.: **45.5%**  
Koei Doelt. **102**  
Gem SI/Kalf: **107 / 8**

**KIRSTEN SK 060038 - B**  
0063569404- 09-OCT-06- DNS: U163969

**QHINA Q 130006 - SP**  
0076546647 - 10-JAN-13

OEK **33** TKP **376**  
Oud. / Kalwers **8j.11m. / 7**  
Koei Doelt. **98**  
Koei/Speen Verh.: **46.56%**  
Gem SI/Kalf: **105 / 6**

**INKOMO-ZOMZI N 070055 - B**  
0065161374- 24-AUG-07- DNS: U163970

**QHINA Q 070044 - B**  
0065089740 - 23-AUG-07

**GANNA MVN 040017 - SP**  
0049156367 -25-SEP-04- DNS: U185405

**GANNA MVN 040064 - SP**  
0049156813 - 14-OCT-04

**- SK 980010 - A**  
0061494829 -30-DEC-98

**KIRSTEN SK 020004 - A**  
0049794944 - 30-DEC-02

**INKOMO-ZOMZI N 070055 - B**  
0065161374- 24-AUG-07- DNS: U163970

**GANNA MVN 090124 - SP**  
0069563146 - 02-NOV-09

Seleksie W.

| KALF GEMAK<br>☆☆                                                                                                                                                   |                   | MELK<br>★★★★      | KALFGROEI<br>★★★★ | ONDERHOUD<br>☆☆☆  |                   | GROEI TOETS    |         |     |        |        | VRUGBAARHEID<br>★★★★ |                   |                    | KOEI<br>WAARDE                                      | GROEI<br>WAARDE   | PRODUKSIE<br>WAARDE |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|----------------|---------|-----|--------|--------|----------------------|-------------------|--------------------|-----------------------------------------------------|-------------------|---------------------|
| 70 <sub>32</sub>                                                                                                                                                   |                   | 119 <sub>44</sub> | 118 <sub>70</sub> | 93 <sub>29</sub>  |                   | Tipe groeipunt |         |     |        |        |                      | 114 <sub>38</sub> |                    |                                                     |                   |                     |
| Geb gew                                                                                                                                                            | Geb Mat           | Melk              | Speen gew         | Naspeen           | Volw. gewig       | GDT            | Kleiber | VOV | Lengte | Hoogte | SO                   | OEK               | TKP                | ★★★★                                                | ★★★★              | ★★★★                |
| 73                                                                                                                                                                 | 95                | 119               | 118               | 112               | 104               | -              | -       | -   | -      | -      | -                    | 104               | 103                | 121 <sub>35</sub>                                   | 128 <sub>50</sub> | 126 <sub>42</sub>   |
| 1.44 <sub>35</sub>                                                                                                                                                 | .15 <sub>18</sub> | 4.6 <sub>44</sub> | 8 <sub>70</sub>   | 8.3 <sub>58</sub> | 6.4 <sub>29</sub> | -              | -       | -   | -      | -      | -                    | -8 <sub>53</sub>  | -2.8 <sub>17</sub> | In Vitro                                            |                   |                     |
| Telersopmerkings:<br>Bull calf Q22-64 at foot, sired by T18-165. Excellent figures for milk, growth, fertility, cow value and production value. A top stud heifer. |                   |                   |                   |                   |                   |                |         |     |        |        |                      |                   |                    | Spoelings/Embrios/Kalwers: 0/0/0<br>Toetse: CA & TB |                   |                     |
|                                                                                                                                                                    |                   |                   |                   |                   |                   |                |         |     |        |        |                      |                   |                    | Inent. Covexin 10 / Supavax /Dectomax               |                   |                     |

LOT 27

0593531, P.J. STRYDOM, POSBUS 7016,GRAHAMSTAD NOORD,6148,(T)082-575  
7122



Name Ident. number Sex Section Reg. number Birth Date

**STRYAN** **STR 200012** **FEMALE SP** **0090911538** **10-JUL-20**

**STR 200012**

**STRYAN STR 200012 - SP**  
0090911538 - 10-JUL-20

AFC **-** ICP **-**  
Age / Calves **2j.1m. / 0**  
Avg. WI/Calf: **/ 0**  
Cow Eff.: **-**  
Cow/Wean Ratio: **-%**  
CALVINGS  
**-**

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

**STRYAN STR 070005 - SP**  
0067189878 - 14-DEC-07

AFC **35** ICP **358**  
Age / Calves **13yr.8m. / 12**  
Cow Eff. **-**  
Cow/Wean Ratio: **-%**  
Avg. WI/Calf: **/ 0**



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

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

AFC **-** ICP **337**  
Age / Calves **4yr.9m. / 3**  
Cow/Wean Ratio: **-%**  
Cow Eff. **-**  
Avg. WI/Calf: **114 / 1**

**CIRCLE A BN 040127 - SP**  
0048241673- 28-JAN-04

**CIRCLE A BN 050300 - B**  
0060010949 - 13-JAN-05

AFC **35** ICP **413**  
Age / Calves **9yr.8m. / 7**  
Cow Eff. **-**  
Cow/Wean Ratio: **-%**  
Avg. WI/Calf: **/ 0**

**--- MS**  
0135431189- 01-JAN-40

**MODJADJI LEB 950406 - A**  
0041208182 - 01-JAN-95

**---**  
---

**---**  
---

**CIRCLE-A BN 980237 - SP**  
0041443292 -28-NOV-98- DNA: P2135/04

**FOUR ACES ACE 930020 - B**  
0029376357 - 01-NOV-93

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

**CIRCLE A BN 980034 - A**  
0046129052 - 01-JAN-98

Selection V.

| CALVING EASE                   |                  | MILK              | CALF GRWTH        | MAINTENANCE       |                    | GROWTH TEST       |                    |     |                   |                   | FERTILITY        |                   |                   | COW VALUE                  | GROWTH VALUE     | PRODUCTION VALUE |       |  |
|--------------------------------|------------------|-------------------|-------------------|-------------------|--------------------|-------------------|--------------------|-----|-------------------|-------------------|------------------|-------------------|-------------------|----------------------------|------------------|------------------|-------|--|
| ☆☆☆                            |                  | ☆☆☆☆              | ☆☆☆               | ☆☆                |                    |                   |                    |     |                   |                   | ☆☆               |                   |                   |                            |                  |                  |       |  |
| 100 <sub>41</sub>              |                  | 120 <sub>38</sub> | 94 <sub>46</sub>  | 84 <sub>20</sub>  |                    | Type              |                    |     |                   |                   | 76 <sub>41</sub> |                   |                   |                            |                  |                  |       |  |
| Birth wght                     | Birth Mat        | Milk              | Wean wght         | Post wean         | Mature wght        | ADG               | Kleiber            | FCR | Length            | Height            | SC               | AFC               | ICP               | ☆☆                         | ☆☆               | ☆☆               |       |  |
| 105                            | 76               | 120               | 94                | 98                | 115                | 102               | 101                | -   | 108               | 112               | 93               | 86                | 80                | 73 <sub>30</sub>           | 75 <sub>39</sub> | 72 <sub>34</sub> |       |  |
| -.22 <sub>41</sub>             | .7 <sub>39</sub> | 4.9 <sub>38</sub> | -.3 <sub>46</sub> | 1.8 <sub>31</sub> | 15.3 <sub>20</sub> | 7.7 <sub>33</sub> | 19.9 <sub>33</sub> | -   | 8.2 <sub>37</sub> | 5.7 <sub>38</sub> | .1 <sub>37</sub> | 6.5 <sub>44</sub> | 2.3 <sub>27</sub> | In Vitro                   |                  |                  |       |  |
| Breeder's Remarks:             |                  |                   |                   |                   |                    |                   |                    |     |                   |                   |                  |                   |                   | Flushings/Embrios/Calves:  |                  |                  | 0/0/0 |  |
| 3.5 Months in calf to STR18 05 |                  |                   |                   |                   |                    |                   |                    |     |                   |                   |                  |                   |                   | Tests: CA & TB             |                  |                  |       |  |
|                                |                  |                   |                   |                   |                    |                   |                    |     |                   |                   |                  |                   |                   | Vacc. Covexin 10 / Supavax |                  |                  |       |  |

LOT 29

0548072, R.P. SPARKS & SON, P.O. BOX 95,FORT BEAUFORT,5720,(T)083-277 0762



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

BUSHKLOOF RV 200027 VROULIK SP 0091304931 10-DEC-20

BUSHKLOOF RV 200027 - SP  
0091304931 - 10-DEC-20

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

GARIEP FB 130106 - SP  
0078867843 -06-NOV-13- DNS: U340000



BUSHKLOOF RV 160026 - SP  
0083727610 - 04-JUN-16

OEK 32 TKP 691  
Oud. / Kalwers 4j.6m. / 2  
Koei Doelt. -  
Koei/Speen Verh.: -%  
Gem SI/Kalf: / 0

NANDI T 060055 - B  
0063056824 -12-AUG-06- DNS: U156017

GARIEP FB 060078 - SP  
0064041999 - 15-NOV-06

OEK 26 TKP 361  
Oud. / Kalwers 14j.0m. / 13  
Koei/Speen Verh.: -%  
Koei Doelt. -  
Gem SI/Kalf: / 0

NANDI T 060253 - SP  
0063886469- 18-NOV-06- DNS: X0000109908

BUSHKLOOF RV 090045 - SP  
0069547909 - 19-OCT-09

OEK 33 TKP 467  
Oud. / Kalwers 6j.7m. / 4  
Koei Doelt. -  
Koei/Speen Verh.: -%  
Gem SI/Kalf: / 0

NANDI T 020245 - SP  
0048519052- 08-NOV-02

NANDI T 020190 - A  
0061104105 - 15-OCT-02

MODJADJI LEB 010312 - SP  
0044740868 -30-APR-01

GARIEP FB 000051 - SP  
0043822840 - 30-OCT-00

NANDI T 980148 - SP  
0040900276 -02-OCT-98- DNS: U157361

MODJADJI LEB 010515 - B  
0044740900 - 01-MAY-01

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

BUSHKLOOF RV 060072 - B  
0063670566 - 19-DEC-06

Seleksie W.

| KALF GEMAK                                       |                   | MELK              | KALFGROEI        | ONDERHOUD         |                 | GROEI TOETS    |         |     |                 |                   | VRUGBAARHEID     |                    |                  | KOEI<br>WAARDE                                                               | GROEI<br>WAARDE  | PRODUKSIE<br>WAARDE |
|--------------------------------------------------|-------------------|-------------------|------------------|-------------------|-----------------|----------------|---------|-----|-----------------|-------------------|------------------|--------------------|------------------|------------------------------------------------------------------------------|------------------|---------------------|
| ★★★★                                             |                   | ★★★               | ★★★              | ★★★★              |                 | ★★★★           |         |     |                 |                   | ★★               |                    |                  |                                                                              |                  |                     |
| 105 <sub>32</sub>                                |                   | 103 <sub>23</sub> | 97 <sub>25</sub> | 106 <sub>9</sub>  |                 | Tipe groeipunt |         |     |                 |                   | 86 <sub>37</sub> |                    |                  |                                                                              |                  |                     |
| Geb gew                                          | Geb Mat           | Melk              | Speen gew        | Naspeen           | Volw. gewig     | GDT            | Kleiber | VOV | Langte          | Hoogte            | SO               | OEK                | TKP              |                                                                              |                  |                     |
| 104                                              | 103               | 103               | 97               | 97                | 95              | -              | -       | -   | 96              | 93                | 97               | 77                 | 87               | 88 <sub>21</sub>                                                             | 94 <sub>26</sub> | 90 <sub>24</sub>    |
| -17 <sub>34</sub>                                | -07 <sub>25</sub> | 1.1 <sub>23</sub> | .7 <sub>25</sub> | 1.2 <sub>10</sub> | -8 <sub>9</sub> | -              | -       | -   | -6 <sub>7</sub> | -2.9 <sub>9</sub> | 1.3 <sub>8</sub> | 13.4 <sub>43</sub> | .8 <sub>25</sub> | In Vitro                                                                     |                  |                     |
| Telersopmerkings:<br>7 months in calf to RV15 55 |                   |                   |                  |                   |                 |                |         |     |                 |                   |                  |                    |                  | Spoelings/Embrios/Kalwers: 0/0/0<br>Toetse: CA & TB<br><br>Inent. Covexin 10 |                  |                     |

LOT 30

0571796, SLAGBOOM NGUNI`S, POSBUS 58,ADDO,6105,(T)084-803 7738



Name Ident. number Sex Section Reg. number Birth Date

SLAGBOOM WT 100031 FEMALE A 0071005565 29-JUN-10

SLAGBOOM WT 100031 - A  
0071005565 - 29-JUN-10

AFC 39 ICP 395  
Age / Calves 10yr.9m. / 8  
Avg. WI/Calf: / 0  
Cow Eff.: -  
Cow/Wean Ratio: -%  
CALVINGS  
09/13 ,11/14 ,  
10/15 ,10/16 ,  
02/18 ,12/18 ,  
03/20 ,04/21

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



- WT 050109 - FR  
0064431331 - 15-OCT-05

AFC - ICP 434  
Age / Calves 9yr.11m. / 7  
Cow Eff. -  
Cow/Wean Ratio: -%  
Avg. WI/Calf: / 0

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

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

AFC - ICP 402  
Age / Calves 14yr.4m. / 11  
Cow/Wean Ratio: -%  
Cow Eff. -  
Avg. WI/Calf: / 0

SINRAD JS 880222 - B  
0017552902- 17-NOV-88- BLD: X5589

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

----

----

----

----

----

----

----

Selection V.

| CALVING EASE                                        |                   | MILK             | CALF GRWTH       | MAINTENANCE       |                    | GROWTH TEST        |                  |     |                 |                  | FERTILITY          |                    |                    | COW VALUE                                                        | GROWTH<br>VALUE  | PRODUCTION<br>VALUE |
|-----------------------------------------------------|-------------------|------------------|------------------|-------------------|--------------------|--------------------|------------------|-----|-----------------|------------------|--------------------|--------------------|--------------------|------------------------------------------------------------------|------------------|---------------------|
| ★★★★                                                |                   | ★★★              | ★★★              | ★★★★              |                    | ★★★★               |                  |     |                 |                  | ★★★                |                    |                    |                                                                  |                  |                     |
| 106 <sub>42</sub>                                   |                   | 99 <sub>38</sub> | 97 <sub>37</sub> | 109 <sub>26</sub> |                    | Type               |                  |     |                 |                  | 98 <sub>45</sub>   |                    |                    |                                                                  |                  |                     |
| Birth wght                                          | Birth Mat         | Milk             | Wean wght        | Post wean         | Mature wght        | ADG                | Kleiber          | FCR | Length          | Height           | SC                 | AFC                | ICP                |                                                                  |                  |                     |
| 107                                                 | 94                | 99               | 97               | 100               | 93                 | 90                 | 90               | -   | 96              | 98               | 86                 | 103                | 101                | 98 <sub>31</sub>                                                 | 99 <sub>38</sub> | 98 <sub>34</sub>    |
| -33 <sub>43</sub>                                   | .18 <sub>35</sub> | .2 <sub>38</sub> | .5 <sub>37</sub> | 2.3 <sub>29</sub> | -2.6 <sub>26</sub> | -17.5 <sub>8</sub> | 2.9 <sub>8</sub> | -   | -7 <sub>9</sub> | -6 <sub>10</sub> | -2.5 <sub>10</sub> | -7.2 <sub>42</sub> | -2.4 <sub>30</sub> | In Vitro                                                         |                  |                     |
| Breeder's Remarks:<br>7.5 months in calf to GA11 58 |                   |                  |                  |                   |                    |                    |                  |     |                 |                  |                    |                    |                    | Flushings/Embrios/Calves: 0/0/0<br>Tests: CA & TB<br><br>Vacc. - |                  |                     |

LOT 31

0571796, SLAGBOOM NGUNI`S, POSBUS 58,ADDO,6105,(T)084-803 7738



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

**SLAGBOOM** **WT 120031** **VROULIK A** **0074980913** **10-MAR-12**

**WT120031**

**SLAGBOOM WT 120031 - A**  
0074980913 - 10-MAR-12

OEK 35 TKP 395

Oud. / Kalwers 9j.4m. / 7

Gem SI/Kalf: / 0

Koei Doelt.: -

Koei/Speen Verh.: -%

KALWINGS

02/15 ,03/16 ,  
04/17 ,05/18 ,  
05/19 ,06/20 ,  
08/21

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



**- WT 050051 - A**  
0064431588 - 15-OCT-05

OEK - TKP 356

Oud. / Kalwers 10j.0m. / 10

Koei Doelt. -

Koei/Speen Verh.: -%

Gem SI/Kalf: / 0

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

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

OEK - TKP 402

Oud. / Kalwers 14j.4m. / 11

Koei/Speen Verh.: -%

Koei Doelt. -

Gem SI/Kalf: / 0

----

---

----

---

**SINRAD JS 880222 - B**

0017552902- 17-NOV-88- BLD: X5589

**SINRAD JS 880022 - B**

0017552936 - 18-NOV-88

----

---

----

---

----

---

----

---

----

---

----

---

Seleksie W.

TW Ind

TW

| KALF GEMAK                                         |                   | MELK             | KALFGROEI        | ONDERHOUD         |                    | GROEI TOETS        |                  |     |                 |                  | VRUGBAARHEID       |                    |                    | KOEI<br>WAARDE                                      | GROEI<br>WAARDE   | PRODUKSIE<br>WAARDE |
|----------------------------------------------------|-------------------|------------------|------------------|-------------------|--------------------|--------------------|------------------|-----|-----------------|------------------|--------------------|--------------------|--------------------|-----------------------------------------------------|-------------------|---------------------|
| ★★★★                                               |                   | ★★★              | ★★★              | ★★★★              |                    |                    |                  |     |                 |                  | ★★★★               |                    |                    | ★★★★                                                | ★★★★              | ★★★★                |
| 106 <sup>42</sup>                                  |                   | 99 <sup>38</sup> | 97 <sup>37</sup> | 109 <sup>26</sup> |                    | Tipe groeipunt     |                  |     |                 |                  | 102 <sup>46</sup>  |                    |                    |                                                     |                   |                     |
| Geb gew                                            | Geb Mat           | Melk             | Speen gew        | Naspeen           | Volw. gewig        | GDT                | Kleiber          | VOV | Lengte          | Hoogte           | SO                 | OEK                | TKP                |                                                     |                   |                     |
| 107                                                | 94                | 99               | 97               | 100               | 93                 | 90                 | 90               | -   | 96              | 98               | 86                 | 104                | 102                | 102 <sup>31</sup>                                   | 101 <sup>38</sup> | 101 <sup>34</sup>   |
| -.33 <sup>43</sup>                                 | .18 <sup>35</sup> | .2 <sup>38</sup> | .5 <sup>37</sup> | 2.3 <sup>29</sup> | -2.6 <sup>26</sup> | -17.5 <sup>8</sup> | 2.9 <sup>8</sup> | -   | -7 <sup>9</sup> | -6 <sup>10</sup> | -2.5 <sup>10</sup> | -7.9 <sup>42</sup> | -2.5 <sup>30</sup> | In Vitro                                            |                   |                     |
| Telersopmerkings:<br>8.5 months in calf to GA11 58 |                   |                  |                  |                   |                    |                    |                  |     |                 |                  |                    |                    |                    | Spoelings/Embrios/Kalwers: 0/0/0<br>Toetse: CA & TB |                   |                     |
|                                                    |                   |                  |                  |                   |                    |                    |                  |     |                 |                  |                    |                    |                    | Inent. -                                            |                   |                     |

LOT 32

0661326, BULELA WILDLIFE PTY LTD, SUITE 312,PRIVATE BAG X1672,  
GRAHAMSTOWN,6139,(T)0837890028



Name Ident. number Sex Section Reg. number Birth Date

**BULELA** **BUL 200017** **FEMALE SP** **0091004747** **06-AUG-20**

**BUL 200017**

**BULELA BUL 200017 - SP**  
0091004747 - 06-AUG-20

AFC - ICP -

Age / Calves 2j.0m. / 0

Avg. WI/Calf: / 0

Cow Eff.: -

Cow/Wean Ratio: -%

CALVINGS

-

**STRYAN STR 110036 - B**  
0075252890 - 24-DEC-11- DNA: U207406



**QHINA Q 120077 - B**  
0075504878 - 18-AUG-12

AFC 27 ICP 343

Age / Calves 8yr.10m. / 8

Cow Eff. 97

Cow/Wean Ratio: 52.31%

Avg. WI/Calf: / 0

**QHINA Q 080036 - A**  
0066799016 - 16-JUL-08

**RODS WRA 090010 - SP**  
0070037296 - 12-NOV-09

AFC 25 ICP 440

Age / Calves 5yr.8m. / 4

Cow/Wean Ratio: -%

Cow Eff. -

Avg. WI/Calf: / 0

**BHETJANE FF 040055 - SP**  
0048975833- 04-OCT-04- DNA: U163968

**- Q 020045 - A**  
0048774475 - 30-OCT-02

AFC - ICP 369

Age / Calves 10yr.11m. / 9

Cow Eff. -

Cow/Wean Ratio: -%

Avg. WI/Calf: 109 / 9

**BUSHKLOOF RV 050035 - A**

0066155581- 25-SEP-05- DNA: U115125

**BUSHKLOOF RV 060010 - B**

0062489513 - 05-APR-06

**KLEINZUURBRON LP 030094 - SP**  
0047666573 - 24-JUN-03- GEN: AS003071

**RODS WRA 040027 - SP**  
0048907570 - 21-JUL-04

**BHETJANE FF 990028 - SP**  
0043112663 - 24-MAY-99- DNA: U37970

**BHETJANE FF 930002 - B**  
0027897354 - 22-JAN-93

--- MS

0135431189- 01-JAN-40

----

---

Selection V.

BV Ind

BV

| CALVING EASE                                     |                   | MILK              | CALF GRWTH        | MAINTENANCE       |                    | GROWTH TEST        |                    |     |                    |                   | FERTILITY          |                    |                   | COW VALUE                                         | GROWTH<br>VALUE   | PRODUCTION<br>VALUE |
|--------------------------------------------------|-------------------|-------------------|-------------------|-------------------|--------------------|--------------------|--------------------|-----|--------------------|-------------------|--------------------|--------------------|-------------------|---------------------------------------------------|-------------------|---------------------|
| ★★★★                                             |                   | ★★★★              | ★★★★              | ★★                |                    |                    |                    |     |                    |                   | ★★★★               |                    |                   | ★★★★                                              | ★★★★              | ★★★★                |
| 91 <sup>44</sup>                                 |                   | 111 <sup>38</sup> | 112 <sup>44</sup> | 83 <sup>26</sup>  |                    | Type               |                    |     |                    |                   | 113 <sup>34</sup>  |                    |                   |                                                   |                   |                     |
| Birth wght                                       | Birth Mat         | Milk              | Wean wght         | Post wean         | Mature wght        | ADG                | Kleiber            | FCR | Length             | Height            | SC                 | AFC                | ICP               |                                                   |                   |                     |
| 91                                               | 97                | 111               | 112               | 110               | 116                | 108                | 102                | -   | 113                | 108               | 121                | 108                | 112               | 110 <sup>28</sup>                                 | 108 <sup>38</sup> | 109 <sup>33</sup>   |
| .47 <sup>46</sup>                                | .09 <sup>33</sup> | 2.8 <sup>38</sup> | 5.8 <sup>44</sup> | 7.3 <sup>38</sup> | 16.5 <sup>26</sup> | 18.9 <sup>17</sup> | 22.5 <sup>17</sup> | -   | 11.3 <sup>18</sup> | 3.7 <sup>19</sup> | 10.1 <sup>19</sup> | 11.1 <sup>33</sup> | 4.8 <sup>25</sup> | In Vitro                                          |                   |                     |
| Breeder's Remarks:<br>5 months in calf to Q18 28 |                   |                   |                   |                   |                    |                    |                    |     |                    |                   |                    |                    |                   | Flushings/Embrios/Calves: 0/0/0<br>Tests: CA & TB |                   |                     |
|                                                  |                   |                   |                   |                   |                    |                    |                    |     |                    |                   |                    |                    |                   | Vacc. Supavax                                     |                   |                     |



LOT 33

0661326, BULELA WILDLIFE PTY LTD, SUITE 312, PRIVATE BAG X1672,  
GRAHAMSTOWN,6139,(T)0837890028



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

BULELA BUL 200020 VROULIK B 0091294140 16-NOV-20

BULELA BUL 200020 - B  
0091294140 - 16-NOV-20

OEK - TKP -  
Oud. / Kalwers 1j.9m. / 0  
Gem SI/Kalf: / 0  
Koei Doelt.: -  
Koei/Speen Verh.: -%  
KALWINGS  
-

TOVERVELD TV 150548 - SP  
0082483868 - 28-OCT-15- DNS: U473772



WATERHOEK LRC 180008 - A  
0087536918 - 11-JUN-18

OEK 29 TKP 383  
Oud. / Kalwers 3j.5m. / 2  
Koei Doelt. -  
Koei/Speen Verh.: -%  
Gem SI/Kalf: / 0

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

GELYKFORTEIN SW 100021 - B  
0071430060 - 05-OCT-10

OEK 26 TKP 385  
Oud. / Kalwers 11j.8m. / 10  
Koei/Speen Verh.: -%  
Koei Doelt. -  
Gem SI/Kalf: 98 / 10

--- MS  
0135431189- 01-JAN-40

AMATOLE FHU 090045 - B  
0068374578 - 05-MAR-09

OEK 32 TKP 347  
Oud. / Kalwers 11j.2m. / 10  
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 070233 - B  
0064419211 - 20-FEB-07- DNS: B1100098

- TOL050182 - A  
0065301061 - 17-MAY-05

---

---

---

---

---

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

AMATOLE FHU 960015 - A  
0040027757 - 18-AUG-96

Seleksie W.

TW Ind  
TW

| KALF GEMAK                                      |                    | MELK              | KALFGROEI         | ONDERHOUD         |                   | GROEI TOETS      |                   |     |                  |                | VRUGBAARHEID     |                   |                    | KOEI<br>WAARDE                                                            | GROEI<br>WAARDE  | PRODUKSIE<br>WAARDE |
|-------------------------------------------------|--------------------|-------------------|-------------------|-------------------|-------------------|------------------|-------------------|-----|------------------|----------------|------------------|-------------------|--------------------|---------------------------------------------------------------------------|------------------|---------------------|
| ★★★★                                            |                    | ★★★               | ★★★★              | ★★★★              |                   |                  |                   |     |                  |                | ★★★              |                   |                    |                                                                           |                  |                     |
| 95 <sub>36</sub>                                |                    | 94 <sub>27</sub>  | 99 <sub>34</sub>  | 94 <sub>15</sub>  |                   | Tipe groeipunt   |                   |     |                  |                | 98 <sub>24</sub> |                   |                    | ★★                                                                        | ★★★              | ★★                  |
| Geb gew                                         | Geb Mat            | Melk              | Speen gew         | Naspeen           | Volw. gewig       | GDT              | Kleiber           | VOV | Langte           | Hoogte         | SO               | OEK               | TKP                |                                                                           |                  |                     |
| 93                                              | 111                | 94                | 99                | 97                | 104               | 101              | 101               | -   | 103              | 104            | 96               | 86                | 99                 | 89 <sub>20</sub>                                                          | 90 <sub>28</sub> | 88 <sub>24</sub>    |
| .39 <sub>39</sub>                               | -.28 <sub>23</sub> | -.9 <sub>27</sub> | 1.3 <sub>34</sub> | 1.1 <sub>26</sub> | 6.6 <sub>15</sub> | 5.3 <sub>6</sub> | 21.3 <sub>6</sub> | -   | 4.6 <sub>6</sub> | 2 <sub>7</sub> | 1.1 <sub>7</sub> | 6.3 <sub>24</sub> | -1.9 <sub>14</sub> | In Vitro                                                                  |                  |                     |
| Telersopmerkings:<br>4 months in calf to Q18 28 |                    |                   |                   |                   |                   |                  |                   |     |                  |                |                  |                   |                    | Spoelings/Embrios/Kalwers: 0/0/0<br>Toetse: CA & TB<br><br>Inent. Supavax |                  |                     |

LOT 34

0621825, CLIFFORD & HELEN JONES FAMILY TRUST, P.O. BOX 7024,  
GRAHAMSTOWN NORTH,6148,(T)082-886 9109



Name Ident. number Sex Section Reg. number Birth Date

DALKEITH CLW 180287 FEMALE B 0087701785 17-AUG-18

DALKEITH CLW 180287 - B  
0087701785 - 17-AUG-18

AFC 35 ICP -  
Age / Calves 2yr.10m. / 1  
Avg. WI/Calf: / 0  
Cow Eff.: -  
Cow/Wean Ratio: -%  
CALVINGS  
07/21

NTSIKIZI PH 110151 - SP  
0073979536 - 17-NOV-11- DNA: U215650



DALKEITH CLW 150200 - A  
0083190470 - 14-SEP-15

AFC 35 ICP 360  
Age / Calves 4yr.10m. / 3  
Cow Eff. -  
Cow/Wean Ratio: -%  
Avg. WI/Calf: / 0

QUAGGA FLATS GL 050112 - SP  
0062204094 - 06-NOV-05- DNA: U60659

NTSIKIZI PH 010018 - B  
0045818895 - 21-DEC-01

AFC 30 ICP 411  
Age / Calves 14yr.10m. / 12  
Cow/Wean Ratio: 39.8%  
Cow Eff. 100  
Avg. WI/Calf: 107 / 12

QUAGGA FLATS GL 030076 - B  
0047965520- 30-SEP-03- DNA: XSTB466153

- CLW 090025 - FR  
0076904879 - 15-OCT-09

AFC - ICP 441  
Age / Calves 5yr.10m. / 2  
Cow Eff. -  
Cow/Wean Ratio: -%  
Avg. WI/Calf: / 0

WALT GF 010023 - SP

0044753317- 16-JUL-01- DNA: U160096

QUAGGA FLATS GL 980067 - SP  
0041212820 - 08-NOV-98

CAREFREE C 920043 - B

0027184431 -01-NOV-92- DNA: X0000031122

- SNV 950186 - A  
0043321843 - 12-NOV-95

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

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

---

---

---

---

Selection V.

BV Ind  
BV

| CALVING EASE                                                                          |                   | MILK              | CALF GRWTH       | MAINTENANCE       |                    | GROWTH TEST |         |     |        |        | FERTILITY        |                   |                   | COW VALUE                                                                          | GROWTH<br>VALUE   | PRODUCTION<br>VALUE |
|---------------------------------------------------------------------------------------|-------------------|-------------------|------------------|-------------------|--------------------|-------------|---------|-----|--------|--------|------------------|-------------------|-------------------|------------------------------------------------------------------------------------|-------------------|---------------------|
| ★★★★                                                                                  |                   | ★★★               | ★★★              | ★★★★              |                    |             |         |     |        |        | ★★               |                   |                   |                                                                                    |                   |                     |
| 103 <sub>35</sub>                                                                     |                   | 104 <sub>30</sub> | 98 <sub>40</sub> | 114 <sub>20</sub> |                    | Type        |         |     |        |        | 84 <sub>29</sub> |                   |                   | ★★★                                                                                | ★★★               | ★★★                 |
| Birth wght                                                                            | Birth Mat         | Milk              | Wean wght        | Post wean         | Mature wght        | ADG         | Kleiber | FCR | Length | Height | SC               | AFC               | ICP               |                                                                                    |                   |                     |
| 103                                                                                   | 95                | 104               | 98               | 101               | 87                 | -           | -       | -   | -      | -      | -                | 91                | 83                | 91 <sub>24</sub>                                                                   | 101 <sub>33</sub> | 96 <sub>28</sub>    |
| -.14 <sub>37</sub>                                                                    | .16 <sub>23</sub> | 1.3 <sub>30</sub> | 1 <sub>40</sub>  | 3.1 <sub>31</sub> | -7.2 <sub>20</sub> | -           | -       | -   | -      | -      | -                | 2.8 <sub>27</sub> | 1.8 <sub>18</sub> | In Vitro                                                                           |                   |                     |
| Breeder's Remarks:<br>This young cow has weaned one calf. 4 Months in calf to XA16 40 |                   |                   |                  |                   |                    |             |         |     |        |        |                  |                   |                   | Flushings/Embrios/Calves: 0/0/0<br>Tests: CA & TB<br><br>Vacc. Triosure / Dectomax |                   |                     |

# LOT 35

0621825, CLIFFORD & HELEN JONES FAMILY TRUST, P.O. BOX 7024,  
GRAHAMSTOWN NORTH,6148,(T)082-886 9109



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

**DALKEITH** **CLW 200390** **VROULIK SP** **0091674937** **31-JUL-20**

**CLW 200390**

**DALKEITH CLW 200390 - SP**  
0091674937 - 31-JUL-20

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

**XHACHA XA 160040 - SP**  
0084253855 -17-AUG-16- DNS: U340404



**DALKEITH CLW 170251 - SP**  
0086118007 - 11-JUL-17

OEK **37** TKP -  
Oud. / Kalwers **3j.0m. / 1**  
Koei Doelt. -  
Koei/Speen Verh.: **-%**  
Gem SI/Kalf: **/ 0**

**EDLYN ED 090025 - B**  
0068874692 -09-MAY-09- DNS: U147290

**AMATOLE FHU 100001 - SP**  
0070250170 - 01-JAN-10

OEK **31** TKP **368**  
Oud. / Kalwers **9j.7m. / 8**  
Koei/Speen Verh.: **-%**  
Koei Doelt. -  
Gem SI/Kalf: **94 / 8**

**NTSIKIZI PH 110151 - SP**  
0073979536- 17-NOV-11- DNS: U215650

**LEROYENDALL RY 140014 - SP**  
0080372998 - 08-OCT-14

OEK **33** TKP **379**  
Oud. / Kalwers **5j.10m. / 4**  
Koei Doelt. **130**  
Koei/Speen Verh.: **57.81%**  
Gem SI/Kalf: **/ 0**

**MATOTOLAND GMD 030248 - A**  
0061043188- 15-OCT-03- DNS: U97212

**TAFELSIG CS 050323 - SP**  
0061444345 - 06-JUL-05

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

**AMATOLE FHU 050067 - SP**  
0062011739 - 12-DEC-05

**QUAGGA FLATS GL 050112 - SP**  
0062204094 -06-NOV-05- DNS: U60659

**NTSIKIZI PH 010018 - B**  
0045818895 - 21-DEC-01

**LEROYENDALL RY 060215 - B**  
0063035273- 27-AUG-06- DNS: P812/07

**RODS WRA 110107 - SP**  
0074102401 - 11-JUL-11

Seleksie W.

| KALF GEMAK                                         |                   | MELK              | KALFGROEI         | ONDERHOUD         |                   | GROEI TOETS    |         |     |        |        | VRUGBAARHEID     |                  |                    | KOEI<br>WAARDE                                                                        | GROEI<br>WAARDE   | PRODUKSIE<br>WAARDE |
|----------------------------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|----------------|---------|-----|--------|--------|------------------|------------------|--------------------|---------------------------------------------------------------------------------------|-------------------|---------------------|
| ★★                                                 |                   | ★★★               | ★★★★☆             | ★★★               |                   |                |         |     |        |        | ★★★              |                  |                    |                                                                                       |                   |                     |
| 80 <sub>41</sub>                                   |                   | 100 <sub>32</sub> | 113 <sub>44</sub> | 100 <sub>22</sub> |                   | Tipe groeipunt |         |     |        |        | 96 <sub>29</sub> |                  |                    |                                                                                       |                   |                     |
| Geb gew                                            | Geb Mat           | Melk              | Speen gew         | Naspeen           | Volw. gewig       | GDT            | Kleiber | VOV | Langte | Hoogte | SO               | OEK              | TKP                | ★★★                                                                                   | ★★★★☆             | ★★★                 |
| 82                                                 | 94                | 100               | 113               | 112               | 98                | -              | -       | -   | -      | -      | -                | 94               | 100                | 99 <sub>25</sub>                                                                      | 112 <sub>35</sub> | 106 <sub>30</sub>   |
| .97 <sub>43</sub>                                  | .19 <sub>31</sub> | .5 <sub>32</sub>  | 6.1 <sub>44</sub> | 8.3 <sub>38</sub> | 1.4 <sub>22</sub> | -              | -       | -   | -      | -      | -                | .5 <sub>33</sub> | -2.1 <sub>17</sub> | In Vitro                                                                              |                   |                     |
| Telersopmerkings:<br>3.5 months in calf to RV20 03 |                   |                   |                   |                   |                   |                |         |     |        |        |                  |                  |                    | Spoelings/Embrios/Kalwers: 0/0/0<br>Toetse: CA & TB<br><br>Inent. Triosure / Dectomax |                   |                     |

# LOT 36

0561232, QHINA NGUNIS, C/O MR G.G. KNOTT & MR J.S.B. CLARK,P.O. BOX 961,  
FORT BEAUFORT,5270,(T)083-236 6573



Name Ident. number Sex Section Reg. number Birth Date

**QHINA** **Q 190129** **FEMALE B** **0089767966** **17-OCT-19**

**Q 190129**

**QHINA Q 190129 - B**  
0089767966 - 17-OCT-19- DNA: U782U051

AFC **32** ICP -  
Age / Calves **2yr.8m. / 1**  
Avg. WI/Calf: **/ 0**  
Cow Eff.: **99**  
Cow/Wean Ratio: **37.91%**  
CALVINGS  
**06/22**

**KAPOKBERG DH 100041 - A**  
0071590939 -10-AUG-10- DNA: U230316



**QHINA Q 160058 - SP**  
0083700054 - 16-MAR-16

AFC **28** ICP **402**  
Age / Calves **5yr.7m. / 4**  
Cow Eff. **88**  
Cow/Wean Ratio: **31.62%**  
Avg. WI/Calf: **101 / 4**

**KAPOKBERG DH 050035 - FR**  
0066582032 -15-OCT-05- DNA: U42764

**KAPOKBERG DH 080004 - B**  
0065983488 - 08-JAN-08

AFC **31** ICP **387**  
Age / Calves **8yr.11m. / 7**  
Cow/Wean Ratio: **-%**  
Cow Eff. -  
Avg. WI/Calf: **/ 0**

**QHINA Q 070062 - B**  
0065110660- 25-SEP-07- DNA: U147561

**QHINA Q 090068 - SP**  
0069898567 - 11-NOV-09

AFC **27** ICP **376**  
Age / Calves **6yr.4m. / 5**  
Cow Eff. **140**  
Cow/Wean Ratio: **55.38%**  
Avg. WI/Calf: **104 / 5**

----

---

----

---

**MORGAN AZ 980005 - SP**  
0039716758 -15-JAN-98- DNA: X0000042751

**QUAGGA FLATS GL 970101 - A**  
0041305095 - 01-JAN-97

**KLEINZUURBRON LP 030094 - SP**  
0047666573 -24-JUN-03- GEN: AS003071

**- Q 010056 - A**  
0048784789 - 01-OCT-01

**NTSIKIZI PH 030005 - B**  
0046923165- 03-FEB-03- DNA: X0000049042

**SPENCE RT 070022 - SP**  
0064526791 - 27-MAY-07

Selection V.

| CALVING EASE                                                                                                                        |                    | MILK               | CALF GRWTH        | MAINTENANCE      |                  | GROWTH TEST      |                   |     |                  |                  | FERTILITY         |                   |                    | COW VALUE                                                                                     | GROWTH<br>VALUE  | PRODUCTION<br>VALUE |
|-------------------------------------------------------------------------------------------------------------------------------------|--------------------|--------------------|-------------------|------------------|------------------|------------------|-------------------|-----|------------------|------------------|-------------------|-------------------|--------------------|-----------------------------------------------------------------------------------------------|------------------|---------------------|
| ★★                                                                                                                                  |                    | ★                  | ★★★★☆             | ★★               |                  |                  |                   |     |                  |                  | ★★★★☆             |                   |                    |                                                                                               |                  |                     |
| 87 <sub>35</sub>                                                                                                                    |                    | 68 <sub>49</sub>   | 112 <sub>72</sub> | 78 <sub>35</sub> |                  | Type             |                   |     |                  |                  | 110 <sub>44</sub> |                   |                    | ★★                                                                                            | ★★               | ★★                  |
| Birth wght                                                                                                                          | Birth Mat          | Milk               | Wean wght         | Post wean        | Mature wght      | ADG              | Kleiber           | FCR | Length           | Height           | SC                | AFC               | ICP                |                                                                                               |                  |                     |
| 84                                                                                                                                  | 128                | 68                 | 112               | 96               | 127              | 101              | 101               | -   | 102              | 105              | 99                | 89                | 112                | 88 <sub>39</sub>                                                                              | 81 <sub>54</sub> | 83 <sub>46</sub>    |
| .87 <sub>37</sub>                                                                                                                   | ~.78 <sub>24</sub> | -6.6 <sub>49</sub> | 6 <sub>72</sub>   | .5 <sub>60</sub> | 25 <sub>35</sub> | 4.3 <sub>6</sub> | 20.5 <sub>6</sub> | -   | 3.9 <sub>6</sub> | 2.5 <sub>7</sub> | 2.1 <sub>6</sub>  | 4.2 <sub>57</sub> | -4.8 <sub>24</sub> | In Vitro                                                                                      |                  |                     |
| Breeder's Remarks:<br>Bull calf Q22-56 at foot, sired by Q15-104. Running with T18-165. Excellent figures for growth and fertility. |                    |                    |                   |                  |                  |                  |                   |     |                  |                  |                   |                   |                    | Flushings/Embrios/Calves: 0/0/0<br>Tests: CA & TB<br><br>Vacc. Covexin 10 / Supavax /Dectomax |                  |                     |

LOT 37

0561232, QHINA NGUNIS, C/O MR G.G. KNOTT & MR J.S.B. CLARK,P.O. BOX 961, FORT BEAUFORT,5270,(T)083-236 6573



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

QHINA Q 170097 VROULIK SP 0086365970 24-SEP-17

QHINA Q 170097 - SP  
0086365970 - 24-SEP-17

OEK 29 TKP 372  
Oud. / Kalwers 4j.5m. / 3  
Gem SI/Kalf: 89 / 2  
Koei Doelt.: 117  
Koei/Speen Verh.: 46.57%  
KALWINGS  
02/20 ,02/21 ,  
02/22

QHINA Q 070062 - B  
0065110660 -25-SEP-07- DNS: U147561



INKOMO-ZOMZI N 100088 - SP  
0071482756 - 08-OCT-10

OEK 35 TKP 488  
Oud. / Kalwers 6j.11m. / 4  
Koei Doelt. -  
Koei/Speen Verh.: 50.25%  
Gem SI/Kalf: 95 / 4

KLEINZUURBRON LP 030094 - SP  
0047666573 -24-JUN-03- GEN: AS003071

- Q 010056 - A  
0048784789 - 01-OCT-01

OEK - TKP 371  
Oud. / Kalwers 15j.3m. / 13  
Koei/Speen Verh.: -%  
Koei Doelt. -  
Gem SI/Kalf: 101 / 10

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

TAFELSIG CS 040142 - SP  
0049477839 - 31-DEC-04

OEK 33 TKP 363  
Oud. / Kalwers 10j.8m. / 9  
Koei Doelt. -  
Koei/Speen Verh.: -%  
Gem SI/Kalf: 122 / 5

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

NANDI T 880081 - B  
0018655530 - 05-DEC-88

---  
---

CAREFREE C 920168 - SP  
0027264282 -05-NOV-92

CAREFREE C 880066 - A  
0024128977 - 01-JAN-88

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

TAFELSIG CS 980123 - SP  
0040997710 - 06-NOV-98

Seleksie W.

| KALF GEMAK                                                                                                                                            |                    | MELK               | KALFGROEI         | ONDERHOUD         |                    | GROEI TOETS        |                    |     |                    |                   | VRUGBAARHEID      |                   |                    | KOEI<br>WAARDE   | GROEI<br>WAARDE                                     | PRODUKSIE<br>WAARDE |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|--------------------|-------------------|-------------------|--------------------|--------------------|--------------------|-----|--------------------|-------------------|-------------------|-------------------|--------------------|------------------|-----------------------------------------------------|---------------------|
| ★★                                                                                                                                                    |                    | ★★                 | ★★★★              | ★★★               |                    |                    |                    |     |                    |                   | ★★★               |                   |                    |                  |                                                     |                     |
| 82 <sub>51</sub>                                                                                                                                      |                    | 86 <sub>70</sub>   | 117 <sub>76</sub> | 91 <sub>51</sub>  |                    | Tipe groeipunt     |                    |     |                    |                   | 103 <sub>53</sub> |                   |                    | ★★★              | ★★★                                                 | ★★★                 |
| Geb gew                                                                                                                                               | Geb Mat            | Melk               | Speen gew         | Naspeen           | Volw. gewig        | GDT                | Kleiber            | VOV | Langte             | Hoogte            | SO                | OEK               | TKP                |                  |                                                     |                     |
| 79                                                                                                                                                    | 121                | 86                 | 117               | 103               | 109                | 115                | 115                | -   | 117                | 121               | 106               | 91                | 107                | 97 <sub>48</sub> | 105 <sub>64</sub>                                   | 101 <sub>56</sub>   |
| 1.13 <sub>53</sub>                                                                                                                                    | -.57 <sub>42</sub> | -2.6 <sub>70</sub> | 7.5 <sub>76</sub> | 4.2 <sub>66</sub> | 10.1 <sub>51</sub> | 34.6 <sub>16</sub> | 42.6 <sub>16</sub> | -   | 14.2 <sub>17</sub> | 9.9 <sub>17</sub> | 4.6 <sub>17</sub> | 2.8 <sub>60</sub> | -3.6 <sub>40</sub> | In Vitro         |                                                     |                     |
| Telersopmerkings:<br>3 in 1. Heifer calf Q22-19 at foot sired by EX17-244. 4 Months in calf to EX 18-207. Excellent figures for growth and fertility. |                    |                    |                   |                   |                    |                    |                    |     |                    |                   |                   |                   |                    |                  | Spoelings/Embrios/Kalwers: 0/0/0<br>Toetse: CA & TB |                     |
|                                                                                                                                                       |                    |                    |                   |                   |                    |                    |                    |     |                    |                   |                   |                   |                    |                  | Inent. Covexin 10 / Supavax /Dectomax               |                     |

LOT 38

0561232, QHINA NGUNIS, C/O MR G.G. KNOTT & MR J.S.B. CLARK,P.O. BOX 961, FORT BEAUFORT,5270,(T)083-236 6573



Name Ident. number Sex Section Reg. number Birth Date

QHINA Q 180024 FEMALE B 0086868585 04-MAR-18

QHINA Q 180024 - B  
0086868585 - 04-MAR-18

AFC 34 ICP 399  
Age / Calves 3yr.11m. / 2  
Avg. WI/Calf: 79 / 1  
Cow Eff.: 117  
Cow/Wean Ratio: 51.56%  
CALVINGS  
01/21 ,02/22

KAPOKBERG DH 100041 - A  
0071590939 -10-AUG-10- DNA: U230316



QHINA Q 120101 - SP  
0075662049 - 10-SEP-12

AFC 29 ICP 366  
Age / Calves 9yr.5m. / 8  
Cow Eff. 113  
Cow/Wean Ratio: 58.06%  
Avg. WI/Calf:109 / 7

KAPOKBERG DH 050035 - FR  
0066582032 -15-OCT-05- DNA: U42764

KAPOKBERG DH 080004 - B  
0065983488 - 08-JAN-08

AFC 31 ICP 387  
Age / Calves 8yr.11m. / 7  
Cow/Wean Ratio: -%  
Cow Eff. -  
Avg. WI/Calf: / 0

INKOMO-ZOMZI N 070055 - B  
0065161374- 24-AUG-07- DNA: U163970

KIRSTEN SK 080025 - B  
0067153163 - 18-OCT-08

AFC 32 ICP 379  
Age / Calves 13yr.0m. / 11  
Cow Eff. 99  
Cow/Wean Ratio: 45%  
Avg. WI/Calf: 106 / 10

---  
---

---  
---

MORGAN AZ 980005 - SP  
0039716758 -15-JAN-98- DNA: X0000042751

QUAGGA FLATS GL 970101 - A  
0041305095 - 01-JAN-97

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

- N 010026 - A  
0061461976 - 18-NOV-01

- JSN020224 - SP  
0074289042- 04-MAY-02- DNA: X0000115275

KIRSTEN SK 050003 - A  
0061480851 - 14-FEB-05

Selection V.

| CALVING EASE                                                                                                                                                              |                    | MILK               | CALF GRWTH        | MAINTENANCE       |                   | GROWTH TEST        |                    |     |                    |                  | FERTILITY         |                   |                    | COW VALUE                                         | GROWTH<br>VALUE   | PRODUCTION<br>VALUE |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|--------------------|-------------------|-------------------|-------------------|--------------------|--------------------|-----|--------------------|------------------|-------------------|-------------------|--------------------|---------------------------------------------------|-------------------|---------------------|
| ★★                                                                                                                                                                        |                    | ★                  | ★★★★              | ★★                |                   |                    |                    |     |                    |                  | ★★★               |                   |                    |                                                   |                   |                     |
| 89 <sub>41</sub>                                                                                                                                                          |                    | 74 <sub>62</sub>   | 116 <sub>74</sub> | 89 <sub>45</sub>  |                   | Type               |                    |     |                    |                  | 107 <sub>47</sub> |                   |                    | ★★★                                               | ★★★               | ★★★                 |
| Birth wght                                                                                                                                                                | Birth Mat          | Milk               | Wean wght         | Post wean         | Mature wght       | ADG                | Kleiber            | FCR | Length             | Height           | SC                | AFC               | ICP                |                                                   |                   |                     |
| 85                                                                                                                                                                        | 119                | 74                 | 116               | 101               | 111               | 109                | 107                | -   | 115                | 117              | 99                | 87                | 105                | 95 <sub>44</sub>                                  | 100 <sub>59</sub> | 97 <sub>52</sub>    |
| .78 <sub>45</sub>                                                                                                                                                         | -.52 <sub>22</sub> | -5.3 <sub>62</sub> | 7.1 <sub>74</sub> | 2.8 <sub>54</sub> | 12.4 <sub>5</sub> | 22.6 <sub>11</sub> | 30.6 <sub>11</sub> | -   | 12.6 <sub>12</sub> | 8.1 <sub>2</sub> | 2.2 <sub>12</sub> | 5.9 <sub>58</sub> | -3.1 <sub>29</sub> | In Vitro                                          |                   |                     |
| Breeder's Remarks:<br>3 in 1. Bull calf Q22-11 at foot sired by EX17-244. 4 months in calf to EX18-207. Excellent growth figures. Shares a common grand dam with Lot 7&8. |                    |                    |                   |                   |                   |                    |                    |     |                    |                  |                   |                   |                    | Flushings/Embrios/Calves: 0/0/0<br>Tests: CA & TB |                   |                     |
|                                                                                                                                                                           |                    |                    |                   |                   |                   |                    |                    |     |                    |                  |                   |                   |                    | Vacc. Covexin 10 / Supavax /Dectomax              |                   |                     |

# LOT 39

0593531, P.J. STRYDOM, POSBUS 7016, GRAHAMSTAD NOORD, 6148, (T)082-575 7122



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

**STRYAN** **STR 200014** **VROULIK SP** **0090911553** **23-AUG-20**

**STR 200014**

**STRYAN STR 200014 - SP**  
0090911553 - 23-AUG-20

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

**BUSHKLOOF RV 130034 - SP**  
0078083367 - 25-JUL-13- DNS: U364638



**STRYAN STR 140016 - SP**  
0080027931 - 19-JUL-14

OEK **28** TKP **588**  
Oud. / Kalwers **7j.1m. / 4**  
Koei Doelt. -  
Koei/Speen Verh.: **-%**  
Gem SI/Kalf: **/ 0**

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

**BUSHKLOOF RV 080024 - SP**  
0066840315 - 01-AUG-08

OEK **31** TKP **445**  
Oud. / Kalwers **4j.11m. / 3**  
Koei/Speen Verh.: **-%**  
Koei Doelt. -  
Gem SI/Kalf: **/ 0**

**MODJADJI LEB 040390 - B**  
0049404122- 01-DEC-04- DNS: U163503

**RODS WRA 090010 - SP**  
0070037296 - 12-NOV-09

OEK **25** TKP **440**  
Oud. / Kalwers **5j.8m. / 4**  
Koei Doelt. -  
Koei/Speen Verh.: **-%**  
Gem SI/Kalf: **/ 0**

**BHETJANE FF 010136 - SP**

0045377017- 13-OCT-01- DNS: X0000110589

**SEDIBALETSA ISF 040012 - SP**  
0049403454 - 30-SEP-04

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

**BUSHKLOOF RV 020010 - SP**  
0046509683 - 05-OCT-02

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

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

**KLEINZUURBRON LP 030094 - SP**

0047666573- 24-JUN-03- GEN: AS003071

**RODS WRA 040027 - SP**  
0048907570 - 21-JUL-04

Seleksie W.

| KALF GEMAK                                          |                   | MELK             | KALFGROEI         | ONDERHOUD         |                    | GROEI TOETS        |                  |     |                   |                   | VRUGBAARHEID      |                     |                    | KOEI<br>WAARDE                                                                         | GROEI<br>WAARDE   | PRODUKSIE<br>WAARDE |
|-----------------------------------------------------|-------------------|------------------|-------------------|-------------------|--------------------|--------------------|------------------|-----|-------------------|-------------------|-------------------|---------------------|--------------------|----------------------------------------------------------------------------------------|-------------------|---------------------|
| ★★                                                  |                   | ★★★              | ★★★★              | ★★                |                    |                    |                  |     |                   |                   | ★★★               |                     |                    |                                                                                        |                   |                     |
| 81 <sub>50</sub>                                    |                   | 93 <sub>29</sub> | 116 <sub>31</sub> | 89 <sub>19</sub>  |                    | Tipe groeipunt     |                  |     |                   |                   | 107 <sub>37</sub> |                     |                    |                                                                                        |                   |                     |
| Geb gew                                             | Geb Mat           | Melk             | Speen gew         | Naspeen           | Volw. gewig        | GDT                | Kleiber          | VOV | Langte            | Hoogte            | SO                | OEK                 | TKP                |                                                                                        |                   |                     |
| 83                                                  | 93                | 93               | 116               | 114               | 110                | 103                | 101              | -   | 108               | 110               | 107               | 114                 | 100                | 102 <sub>25</sub>                                                                      | 108 <sub>31</sub> | 105 <sub>28</sub>   |
| .89 <sub>54</sub>                                   | .21 <sub>32</sub> | -1 <sub>29</sub> | 7.1 <sub>31</sub> | 9.2 <sub>23</sub> | 11.3 <sub>19</sub> | 10.2 <sub>19</sub> | 21 <sub>19</sub> | -   | 8.4 <sub>21</sub> | 4.8 <sub>22</sub> | 4.9 <sub>21</sub> | -15.3 <sub>41</sub> | -2.1 <sub>25</sub> | In Vitro                                                                               |                   |                     |
| Telersopmerkings:<br>4.5 months in calf to STR18 05 |                   |                  |                   |                   |                    |                    |                  |     |                   |                   |                   |                     |                    | Spoelings/Embrios/Kalwers: 0/0/0<br>Toetse: CA & TB<br><br>Inent. Covexin 10 / Supavax |                   |                     |

# LOT 40

0548072, R.P. SPARKS & SON, P.O. BOX 95,FORT BEAUFORT, 5720, (T)083-277 0762



Name Ident. number Sex Section Reg. number Birth Date

**BUSHKLOOF** **RV 190043** **FEMALE SP** **0089762421** **18-NOV-19**

**RV 190043**

**BUSHKLOOF RV 190043 - SP**  
0089762421 - 18-NOV-19

AFC **30** ICP -  
Age / Calves **2yr.6m. / 1**  
Avg. WI/Calf: **/ 0**  
Cow Eff.: -  
Cow/Wean Ratio: **-%**  
CALVINGS  
**05/22**

**CLOTAN CSF 120038 - B**  
0075747808 - 01-OCT-12- DNA: U472447



**BUSHKLOOF RV 130055 - SP**  
0078468006 - 13-OCT-13

AFC **27** ICP **450**  
Age / Calves **7yr.2m. / 5**  
Cow Eff. -  
Cow/Wean Ratio: **-%**  
Avg. WI/Calf: **/ 0**

**QUAGGA FLATS GL 000088 - SP**  
0044038701 - 02-NOV-00- GEN: AS003065

**- CSF 030136 - A**  
0063156590 - 15-OCT-03

AFC - ICP **373**  
Age / Calves **11yr.1m. / 9**  
Cow/Wean Ratio: **-%**  
Cow Eff. -  
Avg. WI/Calf: **113 / 4**

**NANDI T 060253 - SP**  
0063886469- 18-NOV-06- DNA: X0000109908

**BUSHKLOOF RV 030093 - SP**  
0049075328 - 23-NOV-03

AFC **35** ICP **366**  
Age / Calves **11yr.11m. / 10**  
Cow Eff. -  
Cow/Wean Ratio: **-%**  
Avg. WI/Calf: **/ 0**

**HANSEL HAS 910128 - B**

0024635708- 22-OCT-91- LID: X970004486

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

----  
---  
----  
---

**NANDI T 980148 - SP**  
0040900276 - 02-OCT-98- DNA: U157361

**MODJADJI LEB 010515 - B**  
0044740900 - 01-MAY-01

**MORGAN AZ 000012 - B**

0043925320- 10-OCT-00

**MORGAN AZ 950020 - B**  
0034861476 - 23-OCT-95

Selection V.

| CALVING EASE                                                                                    |                   | MILK              | CALF GRWTH       | MAINTENANCE      |                 | GROWTH TEST       |                  |     |                   |                  | FERTILITY          |                   |                    | COW VALUE                                                                 | GROWTH<br>VALUE  | PRODUCTION<br>VALUE |
|-------------------------------------------------------------------------------------------------|-------------------|-------------------|------------------|------------------|-----------------|-------------------|------------------|-----|-------------------|------------------|--------------------|-------------------|--------------------|---------------------------------------------------------------------------|------------------|---------------------|
| ★★★                                                                                             |                   | ★★★★              | ★★★              | ★★★              |                 |                   |                  |     |                   |                  | ★★★                |                   |                    |                                                                           |                  |                     |
| 97 <sub>34</sub>                                                                                |                   | 111 <sub>35</sub> | 95 <sub>42</sub> | 93 <sub>22</sub> |                 | Type              |                  |     |                   |                  | 103 <sub>43</sub>  |                   |                    |                                                                           |                  |                     |
| Birth wght                                                                                      | Birth Mat         | Milk              | Wean wght        | Post wean        | Mature wght     | ADG               | Kleiber          | FCR | Length            | Height           | SC                 | AFC               | ICP                |                                                                           |                  |                     |
| 97                                                                                              | 97                | 111               | 95               | 96               | 105             | 103               | 104              | -   | 101               | 101              | 90                 | 91                | 105                | 99 <sub>29</sub>                                                          | 94 <sub>38</sub> | 96 <sub>34</sub>    |
| .18 <sub>35</sub>                                                                               | .08 <sub>31</sub> | 2.8 <sub>35</sub> | .1 <sub>42</sub> | .6 <sub>22</sub> | 7 <sub>22</sub> | 8.6 <sub>11</sub> | 25 <sub>11</sub> | -   | 3.5 <sub>12</sub> | .5 <sub>13</sub> | -1.1 <sub>13</sub> | 2.5 <sub>55</sub> | -3.3 <sub>27</sub> | In Vitro                                                                  |                  |                     |
| Breeder's Remarks:<br>Bull Calf RV22 30, sired by RV16 46 Born 22/05/2022. Running with RV20 10 |                   |                   |                  |                  |                 |                   |                  |     |                   |                  |                    |                   |                    | Flushings/Embrios/Calves: 0/0/0<br>Tests: CA & TB<br><br>Vacc. Covexin 10 |                  |                     |

LOT 41

0548072, R.P. SPARKS & SON, P.O. BOX 95,FORT BEAUFORT,5720,(T)083-277 0762



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

**BUSHKLOOF** **RV 190044** **VROULIK SP** **0089762439** **14-DEC-19**

**RV 190044**

**BUSHKLOOF RV 190044 - SP**  
0089762439 - 14-DEC-19

OEK **30** TKP **-**  
Oud. / Kalwers **2j.5m. / 1**  
Gem SI/Kalf: **/ 0**  
Koei Doelt.: **-**  
Koei/Speen Verh.: **-%**  
KALWINGS  
**06/22**

**CLOTAN CSF 120038 - B**  
0075747808 -01-OCT-12- DNS: U472447



**BUSHKLOOF RV 140037 - SP**  
0080418619 - 28-SEP-14

OEK **30** TKP **423**  
Oud. / Kalwers **7j.1m. / 5**  
Koei Doelt. **-**  
Koei/Speen Verh.: **-%**  
Gem SI/Kalf: **/ 0**

**QUAGGA FLATS GL 000088 - SP**  
0044038701 -02-NOV-00- GEN: AS003065

**- CSF 030136 - A**  
0063156590 - 15-OCT-03

OEK **-** TKP **373**  
Oud. / Kalwers **11j.1m. / 9**  
Koei/Speen Verh.: **-%**  
Koei Doelt. **-**  
Gem SI/Kalf: **113 / 4**

**NANDIT 060253 - SP**  
0063886469- 18-NOV-06- DNS: X0000109908

**BUSHKLOOF RV 070085 - B**  
0065431314 - 17-NOV-07

OEK **34** TKP **377**  
Oud. / Kalwers **11j.0m. / 9**  
Koei Doelt. **-**  
Koei/Speen Verh.: **-%**  
Gem SI/Kalf: **/ 0**

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

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

**- - - -**  
- - -

**NANDIT 980148 - SP**  
0040900276 -02-OCT-98- DNS: U157361

**MODJADJI LEB 010515 - B**  
0044740900 - 01-MAY-01

**BUSHKLOOF RV 030099 - A**  
0062605910- 15-OCT-03- DNS: U0000138524

**QUAGGA FLATS GL 010125 - B**  
0045649936 - 11-NOV-01

Seleksie W.

| KALF GEMAK                                                                                        |                   | MELK              | KALFGROEI         | ONDERHOUD        |                   | GROEI TOETS       |                    |     |                   |                   | VRUGBAARHEID       |                    |                    | KOEI<br>WAARDE                                                               | GROEI<br>WAARDE  | PRODUKSIE<br>WAARDE |
|---------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|------------------|-------------------|-------------------|--------------------|-----|-------------------|-------------------|--------------------|--------------------|--------------------|------------------------------------------------------------------------------|------------------|---------------------|
| ★★★★                                                                                              |                   | ★★★★☆             | ★★★☆☆             | ★★★★☆            |                   |                   |                    |     |                   |                   | ★★★★               |                    |                    |                                                                              |                  |                     |
| 101 <sub>31</sub>                                                                                 |                   | 110 <sub>33</sub> | 93 <sub>41</sub>  | 94 <sub>21</sub> |                   | Tipe groeipunt    |                    |     |                   |                   | 105 <sub>43</sub>  |                    |                    |                                                                              |                  |                     |
| Geb gew                                                                                           | Geb Mat           | Melk              | Speen gew         | Naspeen          | Volw. gewig       | GDT               | Kleiber            | VOV | Langte            | Hoogte            | SO                 | OEK                | TKP                |                                                                              |                  |                     |
| 102                                                                                               | 95                | 110               | 93                | 93               | 103               | 100               | 101                | -   | 99                | 99                | 88                 | 97                 | 107                | 100 <sub>29</sub>                                                            | 93 <sub>37</sub> | 95 <sub>33</sub>    |
| -07 <sub>32</sub>                                                                                 | .15 <sub>27</sub> | 2.6 <sub>33</sub> | -.9 <sub>41</sub> | -1 <sub>23</sub> | 5.8 <sub>21</sub> | 2.2 <sub>11</sub> | 20.1 <sub>11</sub> | -   | 1.7 <sub>12</sub> | -.4 <sub>13</sub> | -2.1 <sub>12</sub> | -1.8 <sub>54</sub> | -3.6 <sub>27</sub> | In Vitro                                                                     |                  |                     |
| Telersopmerkings:<br>Heifer Calf RV22 32, sired by RV16 46. Born 01/06/2022. Running with RV20 10 |                   |                   |                   |                  |                   |                   |                    |     |                   |                   |                    |                    |                    | Spoelings/Embrios/Kalwers: 0/0/0<br>Toetse: CA & TB<br><br>Inent. Covexin 10 |                  |                     |

LOT 42

0571796, SLAGBOOM NGUNI`S, POSBUS 58,ADDO,6105,(T)084-803 7738



Name Ident. number Sex Section Reg. number Birth Date

**SLAGBOOM** **WT 110092** **FEMALE SP** **0074727694** **20-OCT-11**

**WT110092**

**SLAGBOOM WT 110092 - SP**  
0074727694 - 20-OCT-11

AFC **36** ICP **363**  
Age / Calves **9yr.11m. / 8**  
Avg. WI/Calf: **/ 0**  
Cow Eff.: **-**  
Cow/Wean Ratio: **-%**  
CALVINGS  
**10/14 ,10/15 ,**  
**08/16 ,09/17 ,**  
**10/18 ,08/19 ,**  
**09/20 ,10/21**

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



**SLAGBOOM WT 070082 - SP**  
0065596546 - 23-OCT-07

AFC **36** ICP **309**  
Age / Calves **6yr.4m. / 5**  
Cow Eff. **-**  
Cow/Wean Ratio: **-%**  
Avg. WI/Calf: **/ 0**

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

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

AFC **-** ICP **402**  
Age / Calves **14yr.4m. / 11**  
Cow/Wean Ratio: **-%**  
Cow Eff. **-**  
Avg. WI/Calf: **/ 0**

**- MTN 000369 - SP**  
0049475080- 02-JAN-00

**KLEINZUURBRON LP 050077 - SP**  
0061506275 - 18-JUL-05

AFC **27** ICP **359**  
Age / Calves **7yr.2m. / 6**  
Cow Eff. **-**  
Cow/Wean Ratio: **-%**  
Avg. WI/Calf: **/ 0**

**SINRAD JS 880222 - B**  
0017552902- 17-NOV-88- BLD: X5589

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

**- - - -**  
- - -

**MKHAYA S 922733 - SP**  
0025979584 -04-APR-92- DNA: X325203

**MKHAYA S 860431 - B**  
0011727427 - 26-APR-86

**KLEINZUURBRON LP 000041 - SP**  
0044437911- 15-JUN-00

**KLEINZUURBRON LP 030022 - B**  
0048680698 - 07-FEB-03

Selection V.

| CALVING EASE                                        |                   | MILK               | CALF GRWTH        | MAINTENANCE       |                    | GROWTH TEST      |                   |     |                   |                   | FERTILITY         |                     |                    | COW VALUE                                                        | GROWTH<br>VALUE   | PRODUCTION<br>VALUE |
|-----------------------------------------------------|-------------------|--------------------|-------------------|-------------------|--------------------|------------------|-------------------|-----|-------------------|-------------------|-------------------|---------------------|--------------------|------------------------------------------------------------------|-------------------|---------------------|
| ★★★★☆                                               |                   | ★★★☆☆              | ★★★★☆             | ★★★★☆             |                    |                  |                   |     |                   |                   | ★★★★☆             |                     |                    |                                                                  |                   |                     |
| 110 <sub>49</sub>                                   |                   | 88 <sub>43</sub>   | 94 <sub>43</sub>  | 116 <sub>28</sub> |                    | Type             |                   |     |                   |                   | 125 <sub>57</sub> |                     |                    |                                                                  |                   |                     |
| Birth wght                                          | Birth Mat         | Milk               | Wean wght         | Post wean         | Mature wght        | ADG              | Kleiber           | FCR | Length            | Height            | SC                | AFC                 | ICP                |                                                                  |                   |                     |
| 111                                                 | 92                | 88                 | 94                | 95                | 86                 | 84               | 87                | -   | 83                | 82                | 85                | 117                 | 130                | 121 <sub>36</sub>                                                | 111 <sub>45</sub> | 116 <sub>40</sub>   |
| -.54 <sub>51</sub>                                  | .23 <sub>40</sub> | -2.1 <sub>43</sub> | -.4 <sub>43</sub> | .2 <sub>33</sub>  | -8.1 <sub>28</sub> | -30 <sub>6</sub> | -2.2 <sub>6</sub> | -   | -9.8 <sub>8</sub> | -8.1 <sub>9</sub> | -3.1 <sub>9</sub> | -17.9 <sub>64</sub> | -8.9 <sub>42</sub> | In Vitro                                                         |                   |                     |
| Breeder's Remarks:<br>6.5 months in calf to GA11 58 |                   |                    |                   |                   |                    |                  |                   |     |                   |                   |                   |                     |                    | Flushings/Embrios/Calves: 0/0/0<br>Tests: CA & TB<br><br>Vacc. - |                   |                     |



LOT 43

0571796, SLAGBOOM NGUNI`S, POSBUS 58,ADDO,6105,(T)084-803 7738



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

**SLAGBOOM** **WT 100038** **VROULIK B** **0071305619** **27-JUN-10**

**WT100038**

SLAGBOOM WT 100038 - B  
0071305619 - 27-JUN-10

OEK 39 TKP 351  
Oud. / Kalwers 11j.10m. / 10  
Gem SI/Kalf: / 0  
Koei Doelt.: -  
Koei/Speen Verh.: -%  
KALWINGS  
09/13 ,09/14 ,  
08/15 ,07/16 ,  
06/17 ,06/18 ,  
07/19 ,06/20 ,  
05/21 ,05/22

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

- WT 040028 - A  
0062607668 - 15-OCT-04  
OEK - TKP 355  
Oud. / Kalwers 11j.8m. / 11  
Koei Doelt. -  
Koei/Speen Verh.: -%  
Gem SI/Kalf: / 0

DOHNE DI 980001 - SP  
0040838849 -31-JUL-98

- WT 030013 - A  
0062608161 - 15-OCT-03  
OEK - TKP 345  
Oud. / Kalwers 8j.8m. / 8  
Koei/Speen Verh.: -%  
Koei Doelt. -  
Gem SI/Kalf: / 0

----

----

----

----

----

----

MPEKWENI UL 940013 - SP  
0032411894- 28-MAR-94

MPEKWENI UL 950046 - B  
0034327411 - 20-AUG-95

----

----

----

----

----

----

----

----

Seleksie W.

TW Ind  
TW

| KALF GEMAK                            |                   | MELK              | KALFGROEI         | ONDERHOUD         |                   | GROEI TOETS        |                  |     |                 |                 | VRUGBAARHEID      |                   |                  | KOEI<br>WAARDE                                                      | GROEI<br>WAARDE  | PRODUKSIE<br>WAARDE |
|---------------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|--------------------|------------------|-----|-----------------|-----------------|-------------------|-------------------|------------------|---------------------------------------------------------------------|------------------|---------------------|
| ★★★★                                  |                   | ★★★★              | ★★★               | ★★★★              |                   |                    |                  |     |                 |                 | ★★★★              |                   |                  |                                                                     |                  |                     |
| 109 <sub>34</sub>                     |                   | 105 <sub>30</sub> | 93 <sub>31</sub>  | 105 <sub>15</sub> |                   | Tipe groeipunt     |                  |     |                 |                 | 106 <sub>56</sub> |                   |                  | ★★★★                                                                | ★★★              | ★★★★                |
| Geb gew                               | Geb Mat           | Melk              | Speen gew         | Naspeen           | Volw. gewig       | GDT                | Kleiber          | VOV | Langte          | Hoogte          | SO                | OEK               | TKP              |                                                                     |                  |                     |
| 108                                   | 98                | 105               | 93                | 93                | 96                | 92                 | 92               | -   | 98              | 100             | 91                | 135               | 100              | 104 <sub>30</sub>                                                   | 99 <sub>35</sub> | 101 <sub>32</sub>   |
| -43 <sub>35</sub>                     | .06 <sub>28</sub> | 1.5 <sub>30</sub> | -.9 <sub>31</sub> | -.8 <sub>24</sub> | -.5 <sub>15</sub> | -13.9 <sub>8</sub> | 5.3 <sub>8</sub> | -   | .7 <sub>9</sub> | 0 <sub>10</sub> | -.7 <sub>10</sub> | -32 <sub>64</sub> | -2 <sub>38</sub> | In Vitro                                                            |                  |                     |
| Telersopmerkings:<br>Verskalf WT22 56 |                   |                   |                   |                   |                   |                    |                  |     |                 |                 |                   |                   |                  | Spoelings/Embrios/Kalwers: 0/0/0<br>Toetse: CA & TB<br><br>Inent. - |                  |                     |

LOT 44

0661326, BULELA WILDLIFE PTY LTD, SUITE 312,PRIVATE BAG X1672,  
GRAHAMSTOWN,6139,(T)0837890028



Name Ident. number Sex Section Reg. number Birth Date

**BULELA** **BUL 200024** **FEMALE SP** **0091293167** **16-NOV-20**

**BUL 200024**

BULELA BUL 200024 - SP  
0091293167 - 16-NOV-20

AFC - ICP -  
Age / Calves 1j.9m. / 0  
Avg. WI/Calf: / 0  
Cow Eff.: -  
Cow/Wean Ratio: -%  
CALVINGS  
-

BUSHKLOOF RV 140065 - SP  
0080677594 -21-NOV-14- DNA: U364641

WATERHOEK LRC 150072 - SP  
0083116202 - 01-NOV-15  
AFC 35 ICP 382  
Age / Calves 6yr.0m. / 4  
Cow Eff. -  
Cow/Wean Ratio: -%  
Avg. WI/Calf: / 0

QHINA Q 100041 - B  
0071287817 -30-JUL-10- DNA: U163973

BUSHKLOOF RV 120012 - B  
0074984592 - 01-APR-12  
AFC 32 ICP 477  
Age / Calves 9yr.2m. / 6  
Cow/Wean Ratio: -%  
Cow Eff. -  
Avg. WI/Calf: / 0

GANNA MVN 100029 - SP  
0071695100- 06-SEP-10- DNA: U236816

BUSHKLOOF RV 110025 - B  
0072969306 - 29-APR-11  
AFC 32 ICP 438  
Age / Calves 7yr.5m. / 5  
Cow Eff. -  
Cow/Wean Ratio: -%  
Avg. WI/Calf: / 0

KIRSTEN SK 060038 - B  
0063569404- 09-OCT-06- DNA: U163969

QHINA Q 080003 - A  
0065940538 - 24-JAN-08

BUSHKLOOF RV 050035 - A  
0066155581 -25-SEP-05- DNA: U115125

- RV 000028 - A  
0062606348 - 13-MAY-00

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

GANNA MVN 030008 - SP  
0048035166 - 06-SEP-03

BUSHKLOOF RV 030099 - A  
0062605910- 15-OCT-03- DNA: U0000138524

TRENPARK U 010032 - A  
0047248786 - 01-JAN-01

Selection V.

BV Ind  
BV

| CALVING EASE                                     |                   | MILK              | CALF GRWTH        | MAINTENANCE       |                   | GROWTH TEST       |                   |     |                   |                   | FERTILITY         |                    |                    | COW VALUE                                                              | GROWTH<br>VALUE   | PRODUCTION<br>VALUE |
|--------------------------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-----|-------------------|-------------------|-------------------|--------------------|--------------------|------------------------------------------------------------------------|-------------------|---------------------|
| ★★                                               |                   | ★★★★              | ★★★★              | ★★★★              |                   |                   |                   |     |                   |                   | ★★★★              |                    |                    |                                                                        |                   |                     |
| 88 <sub>29</sub>                                 |                   | 105 <sub>24</sub> | 105 <sub>29</sub> | 101 <sub>16</sub> |                   | Type              |                   |     |                   |                   | 103 <sub>29</sub> |                    |                    | ★★★★                                                                   | ★★★★              | ★★★★                |
| Birth wght                                       | Birth Mat         | Milk              | Wean wght         | Post wean         | Mature wght       | ADG               | Kleiber           | FCR | Length            | Height            | SC                | AFC                | ICP                |                                                                        |                   |                     |
| 90                                               | 94                | 105               | 105               | 103               | 98                | 96                | 96                | -   | 99                | 102               | 94                | 99                 | 98                 | 104 <sub>20</sub>                                                      | 109 <sub>26</sub> | 106 <sub>23</sub>   |
| .56 <sub>30</sub>                                | .17 <sub>24</sub> | 1.6 <sub>24</sub> | 3.3 <sub>29</sub> | 4.1 <sub>20</sub> | 1.2 <sub>16</sub> | -5.5 <sub>9</sub> | 11.8 <sub>9</sub> | -   | 1.5 <sub>10</sub> | 1.2 <sub>11</sub> | .1 <sub>10</sub>  | -3.7 <sub>30</sub> | -1.7 <sub>18</sub> | In Vitro                                                               |                   |                     |
| Breeder's Remarks:<br>5 months in calf to Q18 28 |                   |                   |                   |                   |                   |                   |                   |     |                   |                   |                   |                    |                    | Flushings/Embrios/Calves: 0/0/0<br>Tests: CA & TB<br><br>Vacc. Supavax |                   |                     |

LOT 47

0621825, CLIFFORD & HELEN JONES FAMILY TRUST, P.O. BOX 7024,  
GRAHAMSTOWN NORTH,6148,(T)082-886 9109



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

**DALKEITH** **CLW 200393** **VROULIK A** **0091674952** **29-JUL-20**

**CLW 200393**

**DALKEITH CLW 200393 - A**  
0091674952 - 29-JUL-20

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

**NTSIKIZI PH 110151 - SP**  
0073979536 -17-NOV-11- DNS: U215650



**DALKEITH CLW 140165 - FR**  
0086967049 - 15-OCT-14

OEK - TKP **358**  
Oud. / Kalwers **5j.9m. / 3**  
Koei Doelt. -  
Koei/Speen Verh.: **-%**  
Gem SI/Kalf: **/ 0**

**QUAGGA FLATS GL 050112 - SP**  
0062204094 -06-NOV-05- DNS: U60659

**NTSIKIZI PH 010018 - B**  
0045818895 - 21-DEC-01

OEK **30** TKP **411**  
Oud. / Kalwers **14j.10m. / 12**  
Koei/Speen Verh.: **39.8%**  
Koei Doelt. **100**  
Gem SI/Kalf: **107 / 12**

----

----

----

----

----

----

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

**QUAGGA FLATS GL 980067 - SP**  
0041212820 - 08-NOV-98

**CAREFREE C 920043 - B**  
0027184431 -01-NOV-92- DNS: X0000031122

**- SNV 950186 - A**  
0043321843 - 12-NOV-95

----

----

----

----

----

----

Seleksie W.

| KALF GEMAK                                       |                   | MELK              | KALFGROEI         | ONDERHOUD         |                   | GROEI TOETS      |                   |     |                  |                 | VRUGBAARHEID     |                   |                   | KOEI<br>WAARDE                                                                        | GROEI<br>WAARDE  | PRODUKSIE<br>WAARDE |
|--------------------------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|------------------|-------------------|-----|------------------|-----------------|------------------|-------------------|-------------------|---------------------------------------------------------------------------------------|------------------|---------------------|
| ★★★★                                             |                   | ★★★               | ★★★★              | ★★★★              |                   |                  |                   |     |                  |                 | ★★               |                   |                   |                                                                                       |                  |                     |
| 100 <sub>32</sub>                                |                   | 100 <sub>25</sub> | 103 <sub>38</sub> | 106 <sub>18</sub> |                   | Tipe groeipunt   |                   |     |                  |                 | 84 <sub>26</sub> |                   |                   | ★★                                                                                    | ★★★              | ★★★                 |
| Geb gew                                          | Geb Mat           | Melk              | Speen gew         | Naspeen           | Volw. gewig       | GDT              | Kleiber           | VOV | Langte           | Hoogte          | SO               | OEK               | TKP               |                                                                                       |                  |                     |
| 100                                              | 96                | 100               | 103               | 104               | 95                | 100              | 100               | -   | 103              | 101             | 92               | 90                | 80                | 86 <sub>21</sub>                                                                      | 98 <sub>30</sub> | 92 <sub>26</sub>    |
| .01 <sub>34</sub>                                | .12 <sub>20</sub> | .4 <sub>25</sub>  | 2.6 <sub>38</sub> | 4.3 <sub>30</sub> | -.9 <sub>18</sub> | 3.4 <sub>6</sub> | 19.8 <sub>6</sub> | -   | 4.3 <sub>6</sub> | .8 <sub>7</sub> | -.5 <sub>7</sub> | 3.7 <sub>24</sub> | 2.4 <sub>16</sub> | In Vitro                                                                              |                  |                     |
| Telersopmerkings:<br>3 months in calf to RV20 03 |                   |                   |                   |                   |                   |                  |                   |     |                  |                 |                  |                   |                   | Spoelings/Embrios/Kalwers: 0/0/0<br>Toetse: CA & TB<br><br>Inent. Triosure / Dectomax |                  |                     |

LOT 48

0561232, QHINA NGUNIS, C/O MR G.G. KNOTT & MR J.S.B. CLARK,P.O. BOX 961,  
FORT BEAUFORT,5270,(T)083-236 6573



Name Ident. number Sex Section Reg. number Birth Date

**QHINA** **Q 200045** **FEMALE SP** **0090153461** **28-MAR-20**

**Q 200045**

**QHINA Q 200045 - SP**  
0090153461 - 28-MAR-20

AFC **28** ICP -  
Age / Calves **2yr.3m. / 1**  
Avg. WI/Calf: **/ 0**  
Cow Eff.: **106**  
Cow/Wean Ratio: **33.17%**  
CALVINGS  
**07/22**

**QHINA Q 150104 - SP**  
0082278045 -31-AUG-15- DNA: U292864



**QHINA Q 060001 - SP**  
0062027065 - 10-JAN-06

AFC **24** ICP **367**  
Age / Calves **16yr.1m. / 15**  
Cow Eff. **108**  
Cow/Wean Ratio: **50%**  
Avg. WI/Calf: **103 / 13**

**QHINA Q 120039 - SP**  
0075087163 -23-APR-12- DNA: U236961

**GANNA MVN 090116 - SP**  
0069563062 - 30-OCT-09

AFC **34** ICP **389**  
Age / Calves **12yr.4m. / 10**  
Cow/Wean Ratio: **45.5%**  
Cow Eff. **102**  
Avg. WI/Calf: **107 / 8**

**KLEINZUURBRON LP 020009 - B**  
0045874526- 05-JAN-02- DNA: U174105

**RODS WRA 970066 - B**  
0043099811 - 28-DEC-97

AFC **35** ICP **433**  
Age / Calves **14yr.9m. / 11**  
Cow Eff. -  
Cow/Wean Ratio: **-%**  
Avg. WI/Calf: **101 / 7**

**INKOMO-ZOMZI N 070055 - B**  
0065161374- 24-AUG-07- DNA: U163970

**QHINA Q 070044 - B**  
0065089740 - 23-AUG-07

**GANNA MVN 040017 - SP**  
0049156367 -25-SEP-04- DNA: U185405

**GANNA MVN 040064 - SP**  
0049156813 - 14-OCT-04

**MKHAYA S 922733 - SP**  
0025979584 -04-APR-92- DNA: X325203

**KLEIN ZUURBRON LP 970006 - A**  
0043097880 - 27-AUG-97

**KINGSDALE CC 920014 - B**  
0025843889- 27-APR-92

**TAFELSIG CS 930027 - A**  
0028422590 - 09-AUG-93

Selection V.

| CALVING EASE                                                                                                             |                   | MILK              | CALF GRWTH         | MAINTENANCE        |                    | GROWTH TEST |         |     |        |        | FERTILITY        |                  |                  | COW VALUE                                                                                     | GROWTH<br>VALUE   | PRODUCTION<br>VALUE |
|--------------------------------------------------------------------------------------------------------------------------|-------------------|-------------------|--------------------|--------------------|--------------------|-------------|---------|-----|--------|--------|------------------|------------------|------------------|-----------------------------------------------------------------------------------------------|-------------------|---------------------|
| ☆☆                                                                                                                       |                   | ★★★★              | ★★★★               | ★★                 |                    |             |         |     |        |        | ★★★              |                  |                  |                                                                                               |                   |                     |
| 73 <sub>46</sub>                                                                                                         |                   | 123 <sub>52</sub> | 126 <sub>72</sub>  | 87 <sub>36</sub>   |                    | Type        |         |     |        |        | 99 <sub>41</sub> |                  |                  | ★★★★                                                                                          | ★★★★              | ★★★★                |
| Birth wght                                                                                                               | Birth Mat         | Milk              | Wean wght          | Post wean          | Mature wght        | ADG         | Kleiber | FCR | Length | Height | SC               | AFC              | ICP              |                                                                                               |                   |                     |
| 81                                                                                                                       | 66                | 123               | 126                | 125                | 110                | -           | -       | -   | -      | -      | -                | 97               | 92               | 111 <sub>39</sub>                                                                             | 127 <sub>54</sub> | 120 <sub>46</sub>   |
| 1.03 <sub>47</sub>                                                                                                       | .97 <sub>42</sub> | 5.5 <sub>52</sub> | 10.6 <sub>72</sub> | 14.5 <sub>55</sub> | 11.5 <sub>36</sub> | -           | -       | -   | -      | -      | -                | -2 <sub>55</sub> | -4 <sub>18</sub> | In Vitro                                                                                      |                   |                     |
| Breeder's Remarks:<br>Bull calf Q22-61 at foot sired by T18-165. Excellent figures for milk,growth and production value. |                   |                   |                    |                    |                    |             |         |     |        |        |                  |                  |                  | Flushings/Embrios/Calves: 0/0/0<br>Tests: CA & TB<br><br>Vacc. Covexin 10 / Supavax /Dectomax |                   |                     |

# LOT 49

0561232, QHINA NGUNIS, C/O MR G.G. KNOTT & MR J.S.B. CLARK,P.O. BOX 961, FORT BEAUFORT,5270,(T)083-236 6573



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

**QHINA** **Q 200049** **VROULIK SP** **0090874702** **13-SEP-20**

**Q 200049**

**QHINA Q 200049 - SP**  
0090874702 - 13-SEP-20

OEK - TKP -

Oud. / Kalwers **1j.11m. / 0**

Gem SI/Kalf: **/ 0**

Koei Doelt.: **98**

Koei/Speen Verh.: **47.6%**

KALWINGS

-

**QHINA Q 150104 - SP**  
0082278045 -31-AUG-15- DNS: U292864



**QHINA Q 170026 - SP**  
0085316586 - 22-MAR-17

OEK **29** TKP **361**

Oud. / Kalwers **4j.4m. / 3**

Koei Doelt. **109**

Koei/Speen Verh.: **36.01%**

Gem SI/Kalf:**100 / 2**

**QHINA Q 120039 - SP**  
0075087163 -23-APR-12- DNS: U236961

**GANNA MVN 090116 - SP**  
0069563062 - 30-OCT-09

OEK **34** TKP **389**

Oud. / Kalwers **12j.4m. / 10**

Koei/Speen Verh.: **45.5%**

Koei Doelt. **102**

Gem SI/Kalf: **107 / 8**

**KIRSTEN SK 060038 - B**  
0063569404- 09-OCT-06- DNS: U163969

**SPENCE RT 070022 - SP**  
0064526791 - 27-MAY-07

OEK **30** TKP **374**

Oud. / Kalwers **13j.8m. / 12**

Koei Doelt. **91**

Koei/Speen Verh.: **40.44%**

Gem SI/Kalf: **107 / 10**

**INKOMO-ZOMZI N 070055 - B**  
0065161374- 24-AUG-07- DNS: U163970

**QHINA Q 070044 - B**  
0065089740 - 23-AUG-07

**GANNA MVN 040017 - SP**  
0049156367 -25-SEP-04- DNS: U185405

**GANNA MVN 040064 - SP**  
0049156813 - 14-OCT-04

**- SK 980010 - A**  
0061494829 -30-DEC-98

**KIRSTEN SK 020004 - A**  
0049794944 - 30-DEC-02

**TAFELSIG CS 010006 - SP**  
0045610177- 26-JUN-01- DNS: U0000132348

**SPENCE RT 040038 - SP**  
0048918726 - 07-OCT-04

| Seleksie W.                                                                                                                                        | KALF GEMAK<br>★★ |                  | MELK<br>★★★★      | KALFGROEI<br>★★★  | ONDERHOUD<br>★★   |                    | GROEI TOETS        |                  |     |                    |                   | VRUGBAARHEID<br>★★★★ |                    |                    | KOEI<br>WAARDE                                      | GROEI<br>WAARDE   | PRODUKSIE<br>WAARDE |
|----------------------------------------------------------------------------------------------------------------------------------------------------|------------------|------------------|-------------------|-------------------|-------------------|--------------------|--------------------|------------------|-----|--------------------|-------------------|----------------------|--------------------|--------------------|-----------------------------------------------------|-------------------|---------------------|
|                                                                                                                                                    | 85 <sub>34</sub> |                  | 129 <sub>45</sub> | 105 <sub>71</sub> | 88 <sub>34</sub>  |                    | Tipe groeipunt     |                  |     |                    |                   |                      | 110 <sub>37</sub>  |                    |                                                     |                   |                     |
|                                                                                                                                                    | Geb gew          | Geb Mat          | Melk              | Speen gew         | Naspeen           | Volw. gewig        | GDT                | Kleiber          | VOV | Lengte             | Hoogte            | SO                   | OEK                | TKP                |                                                     |                   |                     |
| TW Ind                                                                                                                                             | 87               | 93               | 129               | 105               | 103               | 110                | 115                | 115              | -   | 113                | 115               | 112                  | 105                | 103                | 114 <sub>36</sub>                                   | 112 <sub>51</sub> | 113 <sub>44</sub>   |
| TW                                                                                                                                                 | .7 <sub>35</sub> | .2 <sub>28</sub> | 6.8 <sub>45</sub> | 3.5 <sub>71</sub> | 4.2 <sub>60</sub> | 10.9 <sub>34</sub> | 34.4 <sub>12</sub> | 43 <sub>12</sub> | -   | 11.5 <sub>13</sub> | 7.1 <sub>14</sub> | 7 <sub>14</sub>      | -8.5 <sub>41</sub> | -2.8 <sub>24</sub> | In Vitro                                            |                   |                     |
| Telersopmerkings:<br>5 months in calf to Q18-35. Excellent figures for milk, growth, fertility, cow value and production value. A top stud heifer. |                  |                  |                   |                   |                   |                    |                    |                  |     |                    |                   |                      |                    |                    | Spoelings/Embrios/Kalwers: 0/0/0<br>Toetse: CA & TB |                   |                     |
|                                                                                                                                                    |                  |                  |                   |                   |                   |                    |                    |                  |     |                    |                   |                      |                    |                    | Inent. Covexin 10 / Supavax /Dectomax               |                   |                     |

# LOT 50

0561232, QHINA NGUNIS, C/O MR G.G. KNOTT & MR J.S.B. CLARK,P.O. BOX 961, FORT BEAUFORT,5270,(T)083-236 6573



Name Ident. number Sex Section Reg. number Birth Date

**QHINA** **Q 200062** **FEMALE SP** **0090874835** **25-SEP-20**

**Q 200062**

**QHINA Q 200062 - SP**  
0090874835 - 25-SEP-20

AFC - ICP -

Age / Calves **1j.10m. / 0**

Avg. WI/Calf: **/ 0**

Cow Eff.: **112**

Cow/Wean Ratio: **53.16%**

CALVINGS

-

**QHINA Q 150104 - SP**  
0082278045 -31-AUG-15- DNA: U292864



**QHINA Q 170035 - SP**  
0085316651 - 30-MAR-17

AFC **28** ICP **385**

Age / Calves **4yr.5m. / 3**

Cow Eff. **88**

Cow/Wean Ratio: **27.94%**

Avg. WI/Calf:**106 / 3**

**QHINA Q 120039 - SP**  
0075087163 -23-APR-12- DNA: U236961

**GANNA MVN 090116 - SP**  
0069563062 - 30-OCT-09

AFC **34** ICP **389**

Age / Calves **12yr.4m. / 10**

Cow/Wean Ratio: **45.5%**

Cow Eff. **102**

Avg. WI/Calf: **107 / 8**

**KIRSTEN SK 060038 - B**  
0063569404- 09-OCT-06- DNA: U163969

**QHINA Q 130132 - B**  
0078288131 - 08-OCT-13

AFC **27** ICP **371**

Age / Calves **8yr.4m. / 7**

Cow Eff. **119**

Cow/Wean Ratio: **49.9%**

Avg. WI/Calf: **101 / 6**

**INKOMO-ZOMZI N 070055 - B**  
0065161374- 24-AUG-07- DNA: U163970

**QHINA Q 070044 - B**  
0065089740 - 23-AUG-07

**GANNA MVN 040017 - SP**  
0049156367 -25-SEP-04- DNA: U185405

**GANNA MVN 040064 - SP**  
0049156813 - 14-OCT-04

**- SK 980010 - A**  
0061494829 -30-DEC-98

**KIRSTEN SK 020004 - A**  
0049794944 - 30-DEC-02

**INKOMO-ZOMZI N 070055 - B**  
0065161374- 24-AUG-07- DNA: U163970

**QHINA Q 050065 - A**  
0062605738 - 15-OCT-05

| Selection V.                                                                                                                                        | CALVING EASE<br>★  |                   | MILK<br>★★★★☆     |                    | CALF GRWTH<br>★★★★ |                    | MAINTENANCE<br>★★  |         | GROWTH TEST |        |        |    |     | FERTILITY<br>★★★★  |                  |                                                                                               | COW VALUE         | GROWTH<br>VALUE   | PRODUCTION<br>VALUE |
|-----------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|-------------------|-------------------|--------------------|--------------------|--------------------|--------------------|---------|-------------|--------|--------|----|-----|--------------------|------------------|-----------------------------------------------------------------------------------------------|-------------------|-------------------|---------------------|
|                                                                                                                                                     |                    |                   |                   |                    |                    |                    |                    |         | Type        |        |        |    |     | 113 <sup>33</sup>  |                  |                                                                                               |                   |                   |                     |
|                                                                                                                                                     | Birth wght         | Birth Mat         | Milk              | Wean wght          | Post wean          | Mature wght        | ADG                | Kleiber | FCR         | Length | Height | SC | AFC | ICP                |                  |                                                                                               |                   |                   |                     |
| BV Ind                                                                                                                                              | 61 <sup>31</sup>   |                   | 131 <sup>45</sup> | 128 <sup>71</sup>  |                    | 85 <sup>34</sup>   |                    |         |             |        |        |    |     |                    |                  |                                                                                               |                   |                   |                     |
| BV                                                                                                                                                  | 64                 | 77                | 131               | 128                |                    | 125                | 113                | -       | -           | -      | -      | -  | -   | 100                | 104              | 125 <sup>34</sup>                                                                             | 135 <sup>50</sup> | 131 <sup>42</sup> |                     |
|                                                                                                                                                     | 1.88 <sup>33</sup> | .65 <sup>19</sup> | 7.2 <sup>45</sup> | 11.2 <sup>71</sup> |                    | 14.8 <sup>60</sup> | 13.9 <sup>34</sup> | -       | -           | -      | -      | -  | -   | -4.5 <sup>40</sup> | -3 <sup>18</sup> | In Vitro                                                                                      |                   |                   |                     |
| Breeder's Remarks:<br>4 months in calf to Q18-35. Excellent figures for milk, growth, fertility, cow value and production value. A top stud heifer. |                    |                   |                   |                    |                    |                    |                    |         |             |        |        |    |     |                    |                  | Flushings/Embrios/Calves: 0/0/0<br>Tests: CA & TB<br><br>Vacc. Covexin 10 / Supavax /Dectomax |                   |                   |                     |

# LOT 51

0593531, P.J. STRYDOM, POSBUS 7016, GRAHAMSTAD NOORD, 6148, (T)082-575 7122



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

**STRYAN** **STR 200018** **VROULIK SP** **0091184259** **07-NOV-20**

**STR 200018**

**STRYAN STR 200018 - SP**  
0091184259 - 07-NOV-20

OEK - TKP -  
Oud. / Kalwers **1j.9m. / 0**  
Gem SI/Kalf: **/ 0**  
Koei Doelt.: -  
Koei/Speen Verh.: **-%**  
KALWINGS  
-

**BUSHKLOOF RV 130034 - SP**  
0078083367 - 25-JUL-13- DNS: U364638



**BUSHKLOOF RV 080056 - B**  
0067437160 - 14-NOV-08

OEK **45** TKP **423**  
Oud. / Kalwers **12j.11m. / 9**  
Koei Doelt. -  
Koei/Speen Verh.: **-%**  
Gem SI/Kalf: **/ 0**

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

**BUSHKLOOF RV 080024 - SP**  
0066840315 - 01-AUG-08

OEK **31** TKP **445**  
Oud. / Kalwers **4j.11m. / 3**  
Koei/Speen Verh.: **-%**  
Koei Doelt. -  
Gem SI/Kalf: **/ 0**

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

**TRENPARK U 020076 - A**  
0048238257 - 31-AUG-02

OEK - TKP **399**  
Oud. / Kalwers **11j.10m. / 9**  
Koei Doelt. -  
Koei/Speen Verh.: **-%**  
Gem SI/Kalf: **/ 0**

**BHETJANE FF 010136 - SP**

0045377017- 13-OCT-01- DNS: X0000110589

**SEDIBALETSA ISF 040012 - SP**  
0049403454 - 30-SEP-04

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

**BUSHKLOOF RV 020010 - SP**  
0046509683 - 05-OCT-02

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

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

----

---

----

---

Seleksie W.

TW Ind

TW

| KALF GEMAK<br>☆☆☆                                 |                    | MELK<br>★★         | KALFGROEI<br>★★★★ | ONDERHOUD<br>☆☆☆  | GROEI TOETS       |                    |                    |     |                   |                   | VRUGBAARHEID<br>☆☆☆ |                    |                    | KOEI<br>WAARDE                                                                         | GROEI<br>WAARDE   | PRODUKSIE<br>WAARDE |
|---------------------------------------------------|--------------------|--------------------|-------------------|-------------------|-------------------|--------------------|--------------------|-----|-------------------|-------------------|---------------------|--------------------|--------------------|----------------------------------------------------------------------------------------|-------------------|---------------------|
| 96 <sup>59</sup>                                  |                    | 86 <sup>28</sup>   | 112 <sup>30</sup> | 95 <sup>17</sup>  | Tipe groeipunt    |                    |                    |     |                   |                   | 106 <sup>36</sup>   |                    |                    | ☆☆☆                                                                                    | ☆☆☆               | ☆☆☆                 |
| Geb gew                                           | Geb Mat            | Melk               | Speen gew         | Naspeen           | Volw. gewig       | GDT                | Kleiber            | VOV | Langte            | Hoogte            | SO                  | OEK                | TKP                |                                                                                        |                   |                     |
| 95                                                | 105                | 86                 | 112               | 113               | 104               | 104                | 102                | -   | 109               | 103               | 114                 | 96                 | 113                | 100 <sup>24</sup>                                                                      | 106 <sup>30</sup> | 103 <sup>27</sup>   |
| .29 <sup>64</sup>                                 | -.13 <sup>37</sup> | -2.5 <sup>28</sup> | 5.9 <sup>30</sup> | 8.9 <sup>16</sup> | 6.5 <sup>17</sup> | 10.8 <sup>20</sup> | 22.7 <sup>20</sup> | -   | 9.1 <sup>22</sup> | 1.5 <sup>23</sup> | 7.6 <sup>23</sup>   | -1.3 <sup>41</sup> | -5.1 <sup>20</sup> | In Vitro                                                                               |                   |                     |
| Telersopmerkings:<br>4 months in calf to STR18 05 |                    |                    |                   |                   |                   |                    |                    |     |                   |                   |                     |                    |                    | Spoelings/Embrios/Kalwers: 0/0/0<br>Toetse: CA & TB<br><br>Inent. Covexin 10 / Supavax |                   |                     |

# LOT 52

0548072, R.P. SPARKS & SON, P.O. BOX 95,FORT BEAUFORT, 5720, (T)083-277 0762



Name Ident. number Sex Section Reg. number Birth Date

**BUSHKLOOF** **RV 200014** **FEMALE SP** **0090154592** **17-MAR-20**

**RV 200014**

**BUSHKLOOF RV 200014 - SP**  
0090154592 - 17-MAR-20

AFC **29** ICP -  
Age / Calves **2yr.4m. / 1**  
Avg. WI/Calf: **/ 0**  
Cow Eff.: -  
Cow/Wean Ratio: **-%**  
CALVINGS  
**08/22**

**CLOTAN CSF 120038 - B**  
0075747808 - 01-OCT-12- DNA: U472447



**BUSHKLOOF RV 130041 - SP**  
0078083433 - 29-AUG-13

AFC **30** ICP **455**  
Age / Calves **8yr.8m. / 6**  
Cow Eff. -  
Cow/Wean Ratio: **-%**  
Avg. WI/Calf: **/ 0**

**QUAGGA FLATS GL 000088 - SP**  
0044038701 - 02-NOV-00- GEN: AS003065

**- CSF 030136 - A**  
0063156590 - 15-OCT-03

AFC - ICP **373**  
Age / Calves **11yr.1m. / 9**  
Cow/Wean Ratio: **-%**  
Cow Eff. -  
Avg. WI/Calf: **113 / 4**

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

**BUSHKLOOF RV 030091 - SP**  
0049075450 - 29-NOV-03

AFC **30** ICP **365**  
Age / Calves **12yr.6m. / 11**  
Cow Eff. -  
Cow/Wean Ratio: **-%**  
Avg. WI/Calf: **/ 0**

**HANSEL HAS 910128 - B**

0024635708- 22-OCT-91- LID: X970004486

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

----

---

----

---

**BHETJANE FF 010136 - SP**  
0045377017 - 13-OCT-01- DNA: X0000110589

**SEDIBALETSA ISF 040012 - SP**  
0049403454 - 30-SEP-04

**MORGAN AZ 000012 - B**  
0043925320 - 10-OCT-00

**MORGAN AZ 950020 - B**  
0034861476 - 23-OCT-95

Selection V.

BV Ind

BV

| CALVING EASE<br>☆☆☆                                                                               |                   | MILK<br>☆☆☆      | CALF GRWTH<br>☆☆☆ | MAINTENANCE<br>☆☆☆ |                   | GROWTH TEST      |                    |     |                  |                  | FERTILITY<br>☆☆☆☆ |                     |                    | COW VALUE<br><br>☆☆☆                                                   | GROWTH<br>VALUE<br><br>☆☆☆ | PRODUCTION<br>VALUE<br><br>☆☆☆ |
|---------------------------------------------------------------------------------------------------|-------------------|------------------|-------------------|--------------------|-------------------|------------------|--------------------|-----|------------------|------------------|-------------------|---------------------|--------------------|------------------------------------------------------------------------|----------------------------|--------------------------------|
| 96 <sub>35</sub>                                                                                  |                   | 97 <sub>36</sub> | 99 <sub>42</sub>  | 98 <sub>23</sub>   |                   | Type             |                    |     |                  |                  |                   | 113 <sub>43</sub>   |                    |                                                                        |                            |                                |
| Birth wght                                                                                        | Birth Mat.        | Milk             | Wean wght         | Post wean          | Mature wght       | ADG              | Kleiber            | FCR | Length           | Height           | SC                | AFC                 | ICP                |                                                                        |                            |                                |
| 95                                                                                                | 99                | 97               | 99                | 99                 | 100               | 96               | 96                 | -   | 97               | 98               | 91                | 112                 | 109                | 106 <sub>30</sub>                                                      | 102 <sub>38</sub>          | 104 <sub>34</sub>              |
| .25 <sub>35</sub>                                                                                 | .03 <sub>33</sub> | -2 <sub>36</sub> | 1.5 <sub>42</sub> | 1.8 <sub>23</sub>  | 3.1 <sub>23</sub> | -5 <sub>11</sub> | 13.1 <sub>11</sub> | -   | .3 <sub>12</sub> | -9 <sub>12</sub> | -7 <sub>12</sub>  | -14.3 <sub>55</sub> | -4.2 <sub>27</sub> | In Vitro                                                               |                            |                                |
| Breeder's Remarks:<br>Bull Calf RV22 48, Sired by FB13 106. Born 02/08/2022. Running with RV20 10 |                   |                  |                   |                    |                   |                  |                    |     |                  |                  |                   |                     |                    | Flushings/Embrios/Calves: 0/0/0<br>Tests: CA & TB<br><br>Vacc. Covexin |                            |                                |

LOT 53

0548072, R.P. SPARKS & SON, P.O. BOX 95,FORT BEAUFORT,5720,(T)083-277 0762



Naam

Ident. nommer

Geslag

Afdeling

Reg. nommer

Geboorte Datum

BUSHKLOOF

RV 200015

VROULIK SP

0090284514

07-APR-20

RV 200015

BUSHKLOOF RV 200015 - SP  
0090284514 - 07-APR-20

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

CLOTAN CSF 120038 - B  
0075747808 -01-OCT-12- DNS: U472447



BUSHKLOOF RV 110058 - SP  
0073990780 - 31-OCT-11

OEK 33 TKP 410  
Oud. / Kalwers 10j.7m. / 8  
Koei Doelt. -  
Koei/Speen Verh.: -%  
Gem SI/Kalf: / 0

QUAGGA FLATS GL 000088 - SP  
0044038701 -02-NOV-00- GEN: AS003065

- CSF 030136 - A  
0063156590 - 15-OCT-03

OEK - TKP 373  
Oud. / Kalwers 11j.1m. / 9  
Koei/Speen Verh.: -%  
Koei Doelt. -  
Gem SI/Kalf: 113 / 4

BHETJANE FF 020159 - B  
0046859443- 05-DEC-02- DNS: X0000109906

BUSHKLOOF RV 060053 - B  
0063522742 - 19-NOV-06

OEK 34 TKP 408  
Oud. / Kalwers 9j.6m. / 7  
Koei Doelt. -  
Koei/Speen Verh.: -%  
Gem SI/Kalf: / 0

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

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

----  
---

BHETJANE FF 970037 - SP  
0038512471 -14-MAY-97- DNS: P680/05

BHETJANE FF 880041 - A  
0022466163 - 01-JAN-88

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

BUSHKLOOF RV 040017 - A  
0062606264 - 11-NOV-04

Seleksie W.

TW Ind  
TW

| KALF GEMAK                                        |                   | MELK              | KALFGROEI        | ONDERHOUD        |                   | GROEI TOETS        |                    |     |                   |                  | VRUGBAARHEID      |                  |                    | KOEI<br>WAARDE                                                            | GROEI<br>WAARDE  | PRODUKSIE<br>WAARDE |
|---------------------------------------------------|-------------------|-------------------|------------------|------------------|-------------------|--------------------|--------------------|-----|-------------------|------------------|-------------------|------------------|--------------------|---------------------------------------------------------------------------|------------------|---------------------|
| ★★★                                               |                   | ★★★               | ★★★              | ★★★              |                   |                    |                    |     |                   |                  | ★★★               |                  |                    |                                                                           |                  |                     |
| 95 <sub>41</sub>                                  |                   | 100 <sub>37</sub> | 96 <sub>45</sub> | 98 <sub>27</sub> |                   | Tipe groeipunt     |                    |     |                   |                  | 106 <sub>39</sub> |                  |                    |                                                                           |                  |                     |
| Geb gew                                           | Geb Mat           | Melk              | Speen gew        | Naspeen          | Volw. gewig       | GDT                | Kleiber            | VOV | Langte            | Hoogte           | SO                | OEK              | TKP                | ★★★                                                                       | ★★★              | ★★★                 |
| 96                                                | 97                | 100               | 96               | 97               | 100               | 96                 | 95                 | -   | 100               | 99               | 96                | 106              | 114                | 100 <sub>30</sub>                                                         | 96 <sub>39</sub> | 97 <sub>34</sub>    |
| .24 <sub>43</sub>                                 | .11 <sub>33</sub> | .5 <sub>37</sub>  | .1 <sub>45</sub> | 1 <sub>26</sub>  | 3.2 <sub>27</sub> | -6.3 <sub>17</sub> | 11.2 <sub>17</sub> | -   | 2.3 <sub>19</sub> | -3 <sub>20</sub> | 1.2 <sub>19</sub> | -9 <sub>43</sub> | -5.3 <sub>29</sub> | In Vitro                                                                  |                  |                     |
| Telersopmerkings:<br>9 months in calf to FB13 106 |                   |                   |                  |                  |                   |                    |                    |     |                   |                  |                   |                  |                    | Spoelings/Embrios/Kalwers: 0/0/0<br>Toetse: CA & TB<br><br>Inent. Covexin |                  |                     |

LOT 54

0571796, SLAGBOOM NGUNI`S, POSBUS 58,ADDO,6105,(T)084-803 7738



Name

Ident. number

Sex

Section

Reg. number

Birth Date

SLAGBOOM

WT 200036

FEMALE SP

0090496076

20-APR-20

WT 200036

SLAGBOOM WT 200036 - SP  
0090496076 - 20-APR-20

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

QUAGGA FLATS GL 120033 - SP  
0075785683 -30-SEP-12- DNA: U513748



SLAGBOOM WT 150056 - SP  
0082103813 - 08-JUN-15

AFC 30 ICP 438  
Age / Calves 6yr.1m. / 4  
Cow Eff. -  
Cow/Wean Ratio: -%  
Avg. WI/Calf: / 0

QUAGGA FLATS GL 050108 - SP  
0062203120 -23-NOV-05- GEN: AS003108

QUAGGA FLATS GL 030123 - SP  
0047965983 - 28-NOV-03

AFC 34 ICP 428  
Age / Calves 9yr.10m. / 7  
Cow/Wean Ratio: -%  
Cow Eff. -  
Avg. WI/Calf: 106 / 4

SLAGBOOM WT 110131 - SP  
0074727736- 05-NOV-11- DNA: U234230

SLAGBOOM WT 120113 - SP  
0075739656 - 08-SEP-12

AFC 33 ICP 407  
Age / Calves 9yr.5m. / 7  
Cow Eff. -  
Cow/Wean Ratio: -%  
Avg. WI/Calf: / 0

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

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

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

QUAGGA FLATS GL 000079 - B  
0043830710 - 16-OCT-00

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

SLAGBOOM WT 070010 - B  
0064093297 - 08-JAN-07

QUAGGA FLATS GL 060110 - SP  
0063966949- 18-DEC-06- DNA: U162620

SLAGBOOM WT 070014 - B  
0065034548 - 22-FEB-07

Selection V.

BV Ind  
BV

| CALVING EASE                                        |                   | MILK             | CALF GRWTH       | MAINTENANCE       |                    | GROWTH TEST |         |     |        |        | FERTILITY         |                    |                    | COW VALUE                                                        | GROWTH<br>VALUE   | PRODUCTION<br>VALUE |
|-----------------------------------------------------|-------------------|------------------|------------------|-------------------|--------------------|-------------|---------|-----|--------|--------|-------------------|--------------------|--------------------|------------------------------------------------------------------|-------------------|---------------------|
| ★★★                                                 |                   | ★★★              | ★★★              | ★★★               |                    |             |         |     |        |        | ★★★               |                    |                    |                                                                  |                   |                     |
| 106 <sub>38</sub>                                   |                   | 98 <sub>31</sub> | 97 <sub>38</sub> | 115 <sub>15</sub> |                    | Type        |         |     |        |        | 105 <sub>36</sub> |                    |                    |                                                                  |                   |                     |
| Birth wght                                          | Birth Mat         | Milk             | Wean wght        | Post wean         | Mature wght        | ADG         | Kleiber | FCR | Length | Height | SC                | AFC                | ICP                | ★★★                                                              | ★★★               | ★★★                 |
| 108                                                 | 86                | 98               | 97               | 101               | 86                 | -           | -       | -   | -      | -      | -                 | 102                | 98                 | 108 <sub>25</sub>                                                | 109 <sub>33</sub> | 109 <sub>29</sub>   |
| -4 <sub>40</sub>                                    | .41 <sub>30</sub> | .1 <sub>31</sub> | .8 <sub>38</sub> | 3.1 <sub>17</sub> | -8.1 <sub>15</sub> | -           | -       | -   | -      | -      | -                 | -6.3 <sub>42</sub> | -1.8 <sub>22</sub> | In Vitro                                                         |                   |                     |
| Breeder's Remarks:<br>8.5 months in calf to WT19 68 |                   |                  |                  |                   |                    |             |         |     |        |        |                   |                    |                    | Flushings/Embrios/Calves: 0/0/0<br>Tests: CA & TB<br><br>Vacc. - |                   |                     |



LOT 55

0571796, SLAGBOOM NGUNI`S, POSBUS 58,ADDO,6105,(T)084-803 7738



Naam

Ident. nommer

Geslag

Afdeling

Reg. nommer

Geboorte Datum

SLAGBOOM

WT 200029

VROULIK SP

0090442948

02-APR-20

WT 200029

SLAGBOOM WT 200029 - SP

0090442948 - 02-APR-20

OEK - TKP -

Oud. / Kalwers 2j.4m. / 0

Gem SI/Kalf: / 0

Koei Doelt.: -

Koei/Speen Verh.: -%

KALWINGS

-

QUAGGA FLATS GL 120033 - SP

0075785683 - 30-SEP-12- DNS: U513748

SLAGBOOM WT 130037 - SP

0078130184 - 22-AUG-13

OEK 28 TKP 515

Oud. / Kalwers 7j.11m. / 5

Koei Doelt. -

Koei/Speen Verh.: -%

Gem SI/Kalf: / 0

QUAGGA FLATS GL 050108 - SP

0062203120 - 23-NOV-05- GEN: AS003108

QUAGGA FLATS GL 030123 - SP

0047965983 - 28-NOV-03

OEK 34 TKP 428

Oud. / Kalwers 9j.10m. / 7

Koei/Speen Verh.: -%

Koei Doelt. -

Gem SI/Kalf: 106 / 4

SNYBERG SB 080217 - SP

0067154294- 15-AUG-08- DNS: U162619

SLAGBOOM WT 090055 - B

0069027274 - 01-AUG-09

OEK 37 TKP 394

Oud. / Kalwers 8j.5m. / 6

Koei Doelt. -

Koei/Speen Verh.: -%

Gem SI/Kalf: / 0

WALT GF 010023 - SP

0044753317- 16-JUL-01- DNS: U160096

QUAGGA FLATS GL 970141 - B

0039702287 - 09-DEC-97

HANSEL HAS 910128 - B

0024635708 - 22-OCT-91- LID: X970004486

QUAGGA FLATS GL 000079 - B

0043830710 - 16-OCT-00

TSHIKALANGA VAD 020005 - B

0047365192 - 11-APR-02- DNS: U163285

SNYBERG SB 010052 - B

0045713328 - 08-DEC-01

KLEINZUURBRON LP 030036 - B

0047666433- 26-APR-03

- WT 000020 - A

0062607890 - 15-OCT-00

Seleksie W.

| KALF GEMAK                                       |                   | MELK             | KALFGROEI         | ONDERHOUD         |                   | GROEI TOETS    |         |     |                  |                   | VRUGBAARHEID     |                    |                   | KOEI<br>WAARDE                   | GROEI<br>WAARDE   | PRODUKSIE<br>WAARDE |
|--------------------------------------------------|-------------------|------------------|-------------------|-------------------|-------------------|----------------|---------|-----|------------------|-------------------|------------------|--------------------|-------------------|----------------------------------|-------------------|---------------------|
| ☆☆☆                                              |                   | ☆☆☆              | ☆☆☆               | ☆☆☆               |                   |                |         |     |                  |                   | ☆☆☆              |                    |                   |                                  |                   |                     |
| 99 <sub>39</sub>                                 |                   | 98 <sub>32</sub> | 106 <sub>39</sub> | 106 <sub>20</sub> |                   | Tipe groeipunt |         |     |                  |                   | 96 <sub>39</sub> |                    |                   |                                  |                   |                     |
| Geb gew                                          | Geb Mat           | Melk             | Speen gew         | Naspeen           | Volw. gewig       | GDT            | Kleiber | VOV | Langte           | Hoogte            | SO               | OEK                | TKP               |                                  |                   |                     |
| 101                                              | 88                | 98               | 106               | 108               | 95                | -              | -       | -   | 99               | 97                | 95               | 99                 | 84                | 99 <sub>27</sub>                 | 108 <sub>35</sub> | 103 <sub>31</sub>   |
| -05 <sub>41</sub>                                | .34 <sub>31</sub> | 0 <sub>32</sub>  | 3.9 <sub>39</sub> | 6.5 <sub>21</sub> | -.7 <sub>20</sub> | -              | -       | -   | 1.4 <sub>8</sub> | -1.2 <sub>9</sub> | .8 <sub>8</sub>  | -3.9 <sub>44</sub> | 1.6 <sub>28</sub> | In Vitro                         |                   |                     |
| Telersopmerkings:<br>7 months in calf to WT19 68 |                   |                  |                   |                   |                   |                |         |     |                  |                   |                  |                    |                   | Spoelings/Embrios/Kalwers: 0/0/0 |                   |                     |
|                                                  |                   |                  |                   |                   |                   |                |         |     |                  |                   |                  |                    |                   | Toetse: CA & TB                  |                   |                     |
|                                                  |                   |                  |                   |                   |                   |                |         |     |                  |                   |                  |                    |                   | Inent. -                         |                   |                     |

LOT 56

0571796, SLAGBOOM NGUNI`S, POSBUS 58,ADDO,6105,(T)084-803 7738



Name

Ident. number

Sex

Section

Reg. number

Birth Date

SLAGBOOM

WT 200055

FEMALE SP

0090752908

04-SEP-20

WT 200055

SLAGBOOM WT 200055 - SP

0090752908 - 04-SEP-20

AFC - ICP -

Age / Calves 1j.11m. / 0

Avg. WI/Calf: / 0

Cow Eff.: -

Cow/Wean Ratio: -%

CALVINGS

-

VELDMASTER GA 110058 - SP

0073888901 - 17-OCT-11- DNA: U267697

SLAGBOOM WT 110062 - B

0073280380 - 16-JUN-11

AFC 38 ICP 371

Age / Calves 9yr.2m. / 7

Cow Eff. -

Cow/Wean Ratio: -%

Avg. WI/Calf: / 0

GANNA MVN 060093 - SP

0063447981 - 29-OCT-06- GEN: AS004900

TAFELSIG CS 990025 - SP

0043115286 - 07-JUL-99

AFC 29 ICP 366

Age / Calves 14yr.5m. / 13

Cow/Wean Ratio: -%

Cow Eff. -

Avg. WI/Calf: 94 / 12

SLAGBOOM WT 060057 - B

0063425797- 09-SEP-06- DNA: U225722

- WT 030019 - A

0062607858 - 15-OCT-03

AFC - ICP 358

Age / Calves 11yr.10m. / 11

Cow Eff. -

Cow/Wean Ratio: -%

Avg. WI/Calf: / 0

GANNA MVN 970026 - SP

0039862727- 13-DEC-97- DNA: U54312

GANNA MVN 010039 - B

0045647674 - 02-OCT-01

BHETJANE FF 930060 - B

0028422251 - 17-JUN-93

TAFELSIG CS 940025 - B

0032351157 - 09-AUG-94

BHETJANE FF 020084 - SP

0046467262 - 24-SEP-02

- WT 990001 - A

0062607932 - 15-OCT-99

---

---

---

---

Selection V.

| CALVING EASE                                      |                   | MILK              | CALF GRWTH        | MAINTENANCE       |                   | GROWTH TEST |                    |     |                   |                  | FERTILITY         |                     |                  | COW VALUE                       | GROWTH<br>VALUE   | PRODUCTION<br>VALUE |
|---------------------------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------|--------------------|-----|-------------------|------------------|-------------------|---------------------|------------------|---------------------------------|-------------------|---------------------|
| ☆☆☆                                               |                   | ☆☆☆               | ☆☆☆               | ☆☆☆               |                   |             |                    |     |                   |                  | ☆☆☆               |                     |                  |                                 |                   |                     |
| 92 <sub>35</sub>                                  |                   | 96 <sub>34</sub>  | 105 <sub>40</sub> | 97 <sub>23</sub>  |                   | Type        |                    |     |                   |                  | 106 <sub>41</sub> |                     |                  |                                 |                   |                     |
| Birth wght                                        | Birth Mat         | Milk              | Wean wght         | Post wean         | Mature wght       | ADG         | Kleiber            | FCR | Length            | Height           | SC                | AFC                 | ICP              |                                 |                   |                     |
| 93                                                | 98                | 96                | 105               | 101               | 101               | 98          | 97                 | -   | 100               | 101              | 102               | 111                 | 104              | 101 <sub>29</sub>               | 104 <sub>37</sub> | 103 <sub>33</sub>   |
| .39 <sub>36</sub>                                 | .08 <sub>30</sub> | -.4 <sub>34</sub> | 3.4 <sub>40</sub> | 3.2 <sub>28</sub> | 3.8 <sub>23</sub> | -1.30       | 14.9 <sub>30</sub> | -   | 2.5 <sub>34</sub> | .7 <sub>36</sub> | 3.2 <sub>35</sub> | -12.8 <sub>45</sub> | -3 <sub>27</sub> | In Vitro                        |                   |                     |
| Breeder's Remarks:<br>7 months in calf to WT19 68 |                   |                   |                   |                   |                   |             |                    |     |                   |                  |                   |                     |                  | Flushings/Embrios/Calves: 0/0/0 |                   |                     |
|                                                   |                   |                   |                   |                   |                   |             |                    |     |                   |                  |                   |                     |                  | Tests: CA & TB                  |                   |                     |
|                                                   |                   |                   |                   |                   |                   |             |                    |     |                   |                  |                   |                     |                  | Vacc. -                         |                   |                     |

# LOT 57

Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

**BULELA** **BUL 200012** **VROULIK SP** **0090615816** **04-JUL-20**

**BUL 200012**



BULELA BUL 200012 - SP  
0090615816 - 04-JUL-20

OEK - TKP -

Oud. / Kalwers 2j.1m. / 0

Gem SI/Kalf: / 0

Koei Doelt.: -

Koei/Speen Verh.: -%

KALWINGS

-

STRYAN STR 110036 - B  
0075252890 -24-DEC-11- DNS: U207406

BUSHKLOOF RV 100040 - SP  
0071915755 - 08-NOV-10

OEK 31 TKP 323

Oud. / Kalwers 9j.7m. / 9

Koei Doelt. -

Koei/Speen Verh.: -%

Gem SI/Kalf: / 0

QHINA Q 080036 - A  
0066799016 -16-JUL-08

RODS WRA 090010 - SP  
0070037296 - 12-NOV-09

OEK 25 TKP 440

Oud. / Kalwers 5j.8m. / 4

Koei/Speen Verh.: -%

Koei Doelt. -

Gem SI/Kalf: / 0

BHETJANE FF 020159 - B  
0046859443- 05-DEC-02- DNS: X0000109906

BUSHKLOOF RV 030091 - SP  
0049075450 - 29-NOV-03

OEK 30 TKP 365

Oud. / Kalwers 12j.6m. / 11

Koei Doelt. -

Koei/Speen Verh.: -%

Gem SI/Kalf: / 0

BUSHKLOOF RV 050035 - A  
0066155581- 25-SEP-05- DNS: U115125

BUSHKLOOF RV 060010 - B  
0062489513 - 05-APR-06

KLEINZUURBRON LP 030094 - SP  
0047666573 -24-JUN-03- GEN: AS003071

RODS WRA 040027 - SP  
0048907570 - 21-JUL-04

BHETJANE FF 970037 - SP  
0038512471 -14-MAY-97- DNS: P680/05

BHETJANE FF 880041 - A  
0022466163 - 01-JAN-88

MORGAN AZ 000012 - B  
0043925320- 10-OCT-00

MORGAN AZ 950020 - B  
0034861476 - 23-OCT-95

| Seleksie W.                                     | KALF GEMAK        |                   | MELK               | KALFGROEI         |                   | ONDERHOUD         |                 | GROEI TOETS       |     |                 |                   |                   | VRUGBAARHEID        |                    |                                                                           | KOEI<br>WAARDE    | GROEI<br>WAARDE   | PRODUKSIE<br>WAARDE |
|-------------------------------------------------|-------------------|-------------------|--------------------|-------------------|-------------------|-------------------|-----------------|-------------------|-----|-----------------|-------------------|-------------------|---------------------|--------------------|---------------------------------------------------------------------------|-------------------|-------------------|---------------------|
|                                                 | ★★★★              |                   | ★★                 | ★★★               |                   | ★★★★              |                 |                   |     |                 |                   |                   | ★★★★                |                    |                                                                           |                   |                   |                     |
|                                                 | 114 <sub>42</sub> |                   | 88 <sub>33</sub>   | 99 <sub>36</sub>  |                   | 99 <sub>22</sub>  |                 | Tipe groeipunt    |     |                 |                   |                   | 123 <sub>35</sub>   |                    |                                                                           |                   |                   |                     |
| TW Ind                                          | Geb gew           | Geb Mat           | Melk               | Speen gew         | Naspeen           | Volw. gewig       | GDT             | Kleiber           | VOV | Langte          | Hoogte            | SO                | OEK                 | TKP                |                                                                           |                   |                   |                     |
| TW                                              | 111               | 110               | 88                 | 99                | 100               | 99                | 98              | 98                | -   | 102             | 103               | 106               | 119                 | 125                | 113 <sub>26</sub>                                                         | 104 <sub>33</sub> | 108 <sub>30</sub> |                     |
|                                                 | -54 <sub>45</sub> | -28 <sub>30</sub> | -2.2 <sub>33</sub> | 1.2 <sub>36</sub> | 2.7 <sub>24</sub> | 2.7 <sub>22</sub> | -6 <sub>9</sub> | 15.8 <sub>9</sub> | -   | 4 <sub>11</sub> | 1.6 <sub>12</sub> | 4.7 <sub>12</sub> | -19.1 <sub>39</sub> | -7.7 <sub>23</sub> | In Vitro                                                                  |                   |                   |                     |
| Telersopmerkings:<br>8 months in calf to Q18 28 |                   |                   |                    |                   |                   |                   |                 |                   |     |                 |                   |                   |                     |                    | Spoelings/Embrios/Kalwers: 0/0/0<br>Toetse: CA & TB<br><br>Inent. Supavax |                   |                   |                     |

# LOT 58

Name Ident. number Sex Section Reg. number Birth Date

**DALKEITH** **CLW 200399** **FEMALE SP** **0091674986** **30-JUL-20**

**CLW 200399**



DALKEITH CLW 200399 - SP  
0091674986 - 30-JUL-20

AFC - ICP -

Age / Calves 2j.0m. / 0

Avg. WI/Calf: / 0

Cow Eff.: -

Cow/Wean Ratio: -%

CALVINGS

-

NTSIKIZI PH 110151 - SP  
0073979536 -17-NOV-11- DNA: U215650

LEROYENDALL RY 130022 - SP  
0078495314 - 28-SEP-13

AFC 34 ICP 365

Age / Calves 6yr.10m. / 5

Cow Eff. 105

Cow/Wean Ratio: 39.73%

Avg. WI/Calf: / 0

QUAGGA FLATS GL 050112 - SP  
0062204094 -06-NOV-05- DNA: U60659

NTSIKIZI PH 010018 - B  
0045818895 - 21-DEC-01

AFC 30 ICP 411

Age / Calves 14yr.10m. / 12

Cow/Wean Ratio: 39.8%

Cow Eff. 100

Avg. WI/Calf: 107 / 12

QHINA Q 050026 - B  
0061656112- 09-OCT-05- DNA: U164073

BUSHKLOOF RV 070065 - SP  
0065272932 - 27-OCT-07

AFC 34 ICP 368

Age / Calves 8yr.10m. / 7

Cow Eff. -

Cow/Wean Ratio: -%

Avg. WI/Calf: 107 / 6

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

QUAGGA FLATS GL 980067 - SP  
0041212820 - 08-NOV-98

CAREFREE C 920043 - B  
0027184431 -01-NOV-92- DNA: X0000031122

- SNV 950186 - A  
0043321843 - 12-NOV-95

KLEINZUURBRON LP 020009 - B  
0045874526 -05-JAN-02- DNA: U174105

- Q 020022 - A  
0048774442 - 22-AUG-02

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

AMATOLE FHU 000051 - SP  
0043537638 - 26-AUG-00

| Selection V.                                      | CALVING EASE      |                   | MILK             | CALF GRWTH        | MAINTENANCE       |                   | GROWTH TEST        |                    |     |                   |                   | FERTILITY        |                   |                  | COW VALUE                                                                          | GROWTH<br>VALUE   | PRODUCTION<br>VALUE |
|---------------------------------------------------|-------------------|-------------------|------------------|-------------------|-------------------|-------------------|--------------------|--------------------|-----|-------------------|-------------------|------------------|-------------------|------------------|------------------------------------------------------------------------------------|-------------------|---------------------|
|                                                   | ★★★★              |                   | ★★★              | ★★★★              | ★★★★              |                   |                    |                    |     |                   |                   | ★★★★             |                   |                  |                                                                                    |                   |                     |
|                                                   | 101 <sub>43</sub> |                   | 98 <sub>37</sub> | 106 <sub>52</sub> | 101 <sub>26</sub> |                   | Type               |                    |     |                   |                   | 90 <sub>36</sub> |                   |                  |                                                                                    |                   |                     |
| BV Ind                                            | Birth wght        | Birth Mat         | Milk             | Wean wght         | Post wean         | Mature wght       | ADG                | Kleiber            | FCR | Length            | Height            | SC               | AFC               | ICP              |                                                                                    |                   |                     |
| BV                                                | 102               | 91                | 98               | 106               | 106               | 97                | 105                | 106                | -   | 103               | 97                | 99               | 90                | 93               | 91 <sub>30</sub>                                                                   | 102 <sub>41</sub> | 96 <sub>36</sub>    |
|                                                   | -1 <sub>46</sub>  | -27 <sub>31</sub> | -1 <sub>37</sub> | 3.7 <sub>52</sub> | 5.5 <sub>44</sub> | 1.1 <sub>26</sub> | 13.4 <sub>12</sub> | 29.6 <sub>12</sub> | -   | 4.9 <sub>13</sub> | -9.1 <sub>3</sub> | 2.1 <sub>3</sub> | 3.4 <sub>38</sub> | -5 <sub>24</sub> | In Vitro                                                                           |                   |                     |
| Breeder's Remarks:<br>3 months in calf to RV20 03 |                   |                   |                  |                   |                   |                   |                    |                    |     |                   |                   |                  |                   |                  | Flushings/Embrios/Calves: 0/0/0<br>Tests: CA & TB<br><br>Vacc. Triosure / Dectomax |                   |                     |

LOT 59

0561232, QHINA NGUNIS, C/O MR G.G. KNOTT & MR J.S.B. CLARK,P.O. BOX 961, FORT BEAUFORT,5270,(T)083-236 6573



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

QHINA Q 170046 VROULIK SP 0085873669 06-JUN-17

QHINA Q 170046 - SP  
0085873669 - 06-JUN-17

OEK 27 TKP 368  
Oud. / Kalwers 4j.2m. / 3  
Gem SI/Kalf: 81 / 3  
Koei Doelt.: 100  
Koei/Speen Verh.: 71.18%  
KALWINGS  
08/19 ,09/20 ,  
09/21

BHETJANE FF 110270 - SP  
0074161027 -30-NOV-11- DNS: U335641



WATERHOEK LRC 140036 - SP  
0080184336 - 12-AUG-14

OEK 34 TKP 435  
Oud. / Kalwers 7j.6m. / 5  
Koei Doelt. -  
Koei/Speen Verh.: -%  
Gem SI/Kalf: 105 / 4

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

BHETJANE FF 030069 - B  
0047578414 - 15-SEP-03

OEK 27 TKP 410  
Oud. / Kalwers 11j.2m. / 9  
Koei/Speen Verh.: 45.04%  
Koei Doelt. 98  
Gem SI/Kalf: 104 / 9

GANNA MVN 090056 - SP  
0069454445- 09-OCT-09- DNS: U169865

KLEINZUURBRON LP 110164 - SP  
0074921040 - 16-DEC-11

OEK 32 TKP 490  
Oud. / Kalwers 3j.11m. / 2  
Koei Doelt. -  
Koei/Speen Verh.: -%  
Gem SI/Kalf: / 0

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

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

BHETJANE FF 950074 - B  
0034327304 -24-JUL-95

BHETJANE FF 970116 - A  
0043401066 - 26-AUG-97

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

GANNA MVN 000008 - SP  
0043369966 - 25-MAY-00

NORTHFIELD NRF 050040 - SP  
0061461505- 04-SEP-05- DNS: U169861

AMATOLE FHU 070015 - SP  
0064218670 - 01-MAR-07

Seleksie W.

| KALF GEMAK                                                                               |                   | MELK               | KALFGROEI         | ONDERHOUD         |                   | GROEI TOETS       |                    |     |                    |                    | VRUGBAARHEID     |                    |                  | KOEI<br>WAARDE                                                                                   | GROEI<br>WAARDE  | PRODUKSIE<br>WAARDE |
|------------------------------------------------------------------------------------------|-------------------|--------------------|-------------------|-------------------|-------------------|-------------------|--------------------|-----|--------------------|--------------------|------------------|--------------------|------------------|--------------------------------------------------------------------------------------------------|------------------|---------------------|
| ★★★★                                                                                     |                   | ☆                  | ★★★★☆             | ★★★☆☆             |                   | Tipe groeipunt    |                    |     |                    |                    | ★★★★             |                    |                  | ★★                                                                                               | ★★               | ★★                  |
| 102 <sub>35</sub>                                                                        |                   | 57 <sub>71</sub>   | 111 <sub>70</sub> | 93 <sub>63</sub>  |                   | GDT               | Kleiber            | VOV | Langte             | Hoogte             | SO               | OEK                | TKP              | 82 <sub>47</sub>                                                                                 | 88 <sub>62</sub> | 84 <sub>54</sub>    |
| Geb gew                                                                                  | Geb Mat           | Melk               | Speen gew         | Naspeen           | Volw. gewig       |                   |                    |     |                    |                    |                  |                    |                  |                                                                                                  |                  |                     |
| 98                                                                                       | 115               | 57                 | 111               | 106               | 108               | 100               | 105                | -   | 94                 | 92                 | 94               | 103                | 95               |                                                                                                  |                  |                     |
| .1 <sub>36</sub>                                                                         | -.4 <sub>30</sub> | -9.1 <sub>71</sub> | 5.6 <sub>70</sub> | 5.6 <sub>35</sub> | 9.7 <sub>63</sub> | 2.8 <sub>36</sub> | 27.5 <sub>36</sub> | -   | -1.5 <sub>40</sub> | -3.4 <sub>42</sub> | .2 <sub>41</sub> | -6.9 <sub>55</sub> | -1 <sub>35</sub> | In Vitro                                                                                         |                  |                     |
| Telersopmerkings:<br>8.5 months in calf to multiple sires. Excellent figures for growth. |                   |                    |                   |                   |                   |                   |                    |     |                    |                    |                  |                    |                  | Spoelings/Embrios/Kalwers: 0/0/0<br>Toetse: CA & TB<br><br>Inent. Covexin 10 / Supavax /Dectomax |                  |                     |

LOT 60

0561232, QHINA NGUNIS, C/O MR G.G. KNOTT & MR J.S.B. CLARK,P.O. BOX 961, FORT BEAUFORT,5270,(T)083-236 6573



Name Ident. number Sex Section Reg. number Birth Date

QHINA Q 180014 FEMALE B 0086868494 23-FEB-18

QHINA Q 180014 - B  
0086868494 - 23-FEB-18

AFC 34 ICP 325  
Age / Calves 3yr.8m. / 2  
Avg. WI/Calf: 85 / 2  
Cow Eff.: 105  
Cow/Wean Ratio: 46.25%  
CALVINGS  
12/20 ,11/21

KAPOKBERG DH 100041 - A  
0071590939 -10-AUG-10- DNA: U230316



GANNA MVN 090087 - SP  
0069454494 - 17-OCT-09

AFC 25 ICP 375  
Age / Calves 12yr.4m. / 11  
Cow Eff. 95  
Cow/Wean Ratio: 42.76%  
Avg. WI/Calf: 96 / 10

KAPOKBERG DH 050035 - FR  
0066582032 -15-OCT-05- DNA: U42764

KAPOKBERG DH 080004 - B  
0065983488 - 08-JAN-08

AFC 31 ICP 387  
Age / Calves 8yr.11m. / 7  
Cow/Wean Ratio: -%  
Cow Eff. -  
Avg. WI/Calf: / 0

GANNA MVN 040017 - SP  
0049156367- 25-SEP-04- DNA: U185405

GANNA MVN 990038 - B  
0043122423 - 19-SEP-99

AFC 26 ICP 392  
Age / Calves 15yr.0m. / 13  
Cow Eff. -  
Cow/Wean Ratio: -%  
Avg. WI/Calf: 104 / 10

----

---

----

---

MORGAN AZ 980005 - SP  
0039716758 -15-JAN-98- DNA: X0000042751

QUAGGA FLATS GL 970101 - A  
0041305095 - 01-JAN-97

SKOMBUZA KMF 990018 - B  
0043110022 -31-MAR-99

GANNA MVN 970012 - SP  
0039714688 - 15-JUN-97

HALLS HILL GNG 930045 - SP  
0028464048- 22-JUL-93

TAFELSIG CS 950047 - A  
0034327544 - 06-SEP-95

Selection V.

| CALVING EASE                                                                                      |                   | MILK               | CALF GRWTH        | MAINTENANCE       |                    | GROWTH TEST        |                    |     |                   |                   | FERTILITY         |                    |                    | COW VALUE                                                                                     | GROWTH<br>VALUE  | PRODUCTION<br>VALUE |
|---------------------------------------------------------------------------------------------------|-------------------|--------------------|-------------------|-------------------|--------------------|--------------------|--------------------|-----|-------------------|-------------------|-------------------|--------------------|--------------------|-----------------------------------------------------------------------------------------------|------------------|---------------------|
| ★★★☆☆                                                                                             |                   | ★★☆                | ★★★★              | ★★★☆☆             |                    | Type               |                    |     |                   |                   | ★★★★☆             |                    |                    | ★★★☆☆                                                                                         | ★★★☆☆            | ★★★☆☆               |
| 98 <sub>39</sub>                                                                                  |                   | 74 <sub>63</sub>   | 108 <sub>74</sub> | 87 <sub>46</sub>  |                    | ADG                | Kleiber            | FCR | Length            | Height            | SC                | AFC                | ICP                | 97 <sub>44</sub>                                                                              | 92 <sub>60</sub> | 94 <sub>52</sub>    |
| Birth wght                                                                                        | Birth Mat         | Milk               | Wean wght         | Post wean         | Mature wght        |                    |                    |     |                   |                   |                   |                    |                    |                                                                                               |                  |                     |
| 95                                                                                                | 111               | 74                 | 108               | 100               | 114                | 104                | 107                | -   | 100               | 108               | 102               | 104                | 112                |                                                                                               |                  |                     |
| .25 <sub>40</sub>                                                                                 | -.3 <sub>32</sub> | -5.2 <sub>63</sub> | 4.6 <sub>74</sub> | 2.6 <sub>52</sub> | 14.7 <sub>46</sub> | 11.9 <sub>21</sub> | 31.1 <sub>21</sub> | -   | 2.6 <sub>23</sub> | 3.9 <sub>24</sub> | 3.3 <sub>23</sub> | -7.6 <sub>59</sub> | -4.7 <sub>30</sub> | In Vitro                                                                                      |                  |                     |
| Breeder's Remarks:<br>8 months in calf to multiple sires. Excellent growth and fertility figures. |                   |                    |                   |                   |                    |                    |                    |     |                   |                   |                   |                    |                    | Flushings/Embrios/Calves: 0/0/0<br>Tests: CA & TB<br><br>Vacc. Covexin 10 / Supavax /Dectomax |                  |                     |

LOT 61

0548072, R.P. SPARKS & SON, P.O. BOX 95,FORT BEAUFORT,5720,(T)083-277 0762



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

BUSHKLOOF RV 190032 VROULIK SP 0089305205 26-SEP-19

BUSHKLOOF RV 190032 - SP  
0089305205 - 26-SEP-19

OEK 30 TKP -  
Oud. / Kalwers 2j.6m. / 1  
Gem SI/Kalf: / 0  
Koei Doelt.: -  
Koei/Speen Verh.: -%  
KALWINGS  
04/22

QHINA Q 100041 - B  
0071287817 - 30-JUL-10- DNS: U163973



BUSHKLOOF RV 110035 - B  
0073017071 - 21-MAY-11

OEK 31 TKP 412  
Oud. / Kalwers 10j.6m. / 8  
Koei Doelt. -  
Koei/Speen Verh.: -%  
Gem SI/Kalf: / 0

KIRSTEN SK 060038 - B  
0063569404 - 09-OCT-06- DNS: U163969

QHINA Q 080003 - A  
0065940538 - 24-JAN-08

OEK 30 TKP 369  
Oud. / Kalwers 6j.6m. / 5  
Koei/Speen Verh.: 46.27%  
Koei Doelt. 105  
Gem SI/Kalf: 100 / 5

BUSHKLOOF RV 030099 - A  
0062605910- 15-OCT-03- DNS: U0000138524

BUSHKLOOF RV 030074 - SP  
0049075401 - 19-NOV-03

OEK 28 TKP 364  
Oud. / Kalwers 11j.3m. / 10  
Koei Doelt. -  
Koei/Speen Verh.: -%  
Gem SI/Kalf: / 0

- SK 980010 - A  
0061494829- 30-DEC-98  
KIRSTEN SK 020004 - A  
0049794944 - 30-DEC-02

QHINA Q 040013 - SP  
0049382047 - 01-NOV-04

QHINA Q 050057 - FR  
0065667487 - 27-NOV-05

---

---

---

---

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

MORGAN AZ 940095 - B  
0029498052 - 13-JAN-94

Seleksie W.

TW Ind  
TW

| KALF GEMAK                                                                                      |                    | MELK               | KALFGROEI         | ONDERHOUD         |                   | GROEI TOETS    |         |     |        |        | VRUGBAARHEID      |                   |                    | KOEI<br>WAARDE                                                               | GROEI<br>WAARDE   | PRODUKSIE<br>WAARDE |
|-------------------------------------------------------------------------------------------------|--------------------|--------------------|-------------------|-------------------|-------------------|----------------|---------|-----|--------|--------|-------------------|-------------------|--------------------|------------------------------------------------------------------------------|-------------------|---------------------|
| ☆☆☆                                                                                             |                    | ☆☆☆                | ☆☆☆               | ☆☆☆               |                   |                |         |     |        |        | ☆☆☆               |                   |                    |                                                                              |                   |                     |
| 94 <sub>46</sub>                                                                                |                    | 92 <sub>34</sub>   | 99 <sub>44</sub>  | 106 <sub>23</sub> |                   | Tipe groeipunt |         |     |        |        | 107 <sub>47</sub> |                   |                    |                                                                              |                   |                     |
| Geb gew                                                                                         | Geb Mat            | Melk               | Speen gew         | Naspeen           | Volw. gewig       | GDT            | Kleiber | VOV | Langte | Hoogte | SO                | OEK               | TKP                | ☆☆☆                                                                          | ☆☆☆               | ☆☆☆                 |
| 93                                                                                              | 104                | 92                 | 99                | 95                | 96                | -              | -       | -   | -      | -      | -                 | 92                | 113                | 102 <sub>31</sub>                                                            | 101 <sub>40</sub> | 101 <sub>36</sub>   |
| .4 <sub>48</sub>                                                                                | -.11 <sub>33</sub> | -1.2 <sub>34</sub> | 1.5 <sub>44</sub> | .2 <sub>34</sub>  | -.5 <sub>23</sub> | -              | -       | -   | -      | -      | -                 | 1.7 <sub>59</sub> | -5.1 <sub>29</sub> | In Vitro                                                                     |                   |                     |
| Telersopmerkings:<br>Bull Calf RV22 19, sired by RV16 46. Born 11/04/2022. Running with RV20 10 |                    |                    |                   |                   |                   |                |         |     |        |        |                   |                   |                    | Spoelings/Embrios/Kalwers: 0/0/0<br>Toetse: CA & TB<br><br>Inent. Covexin 10 |                   |                     |

LOT 62

0548072, R.P. SPARKS & SON, P.O. BOX 95,FORT BEAUFORT,5720,(T)083-277 0762



Name Ident. number Sex Section Reg. number Birth Date

BUSHKLOOF RV 200009 FEMALE SP 0090136474 04-MAR-20

BUSHKLOOF RV 200009 - SP  
0090136474 - 04-MAR-20

AFC 28 ICP -  
Age / Calves 2yr.4m. / 1  
Avg. WI/Calf: / 0  
Cow Eff.: -  
Cow/Wean Ratio: -%  
CALVINGS  
07/22

CLOTAN CSF 120038 - B  
0075747808 - 01-OCT-12- DNA: U472447



BUSHKLOOF RV 140040 - SP  
0080418643 - 07-NOV-14

AFC 26 ICP 362  
Age / Calves 7yr.1m. / 6  
Cow Eff. -  
Cow/Wean Ratio: -%  
Avg. WI/Calf: / 0

QUAGGA FLATS GL 000088 - SP  
0044038701 - 02-NOV-00- GEN: AS003065

- CSF 030136 - A  
0063156590 - 15-OCT-03

AFC - ICP 373  
Age / Calves 11yr.1m. / 9  
Cow/Wean Ratio: -%  
Cow Eff. -  
Avg. WI/Calf: 113 / 4

NANDI T 060253 - SP  
0063886469- 18-NOV-06- DNA: X0000109908

BUSHKLOOF RV 070025 - B  
0064514441 - 28-MAY-07

AFC 29 ICP 374  
Age / Calves 14yr.8m. / 13  
Cow Eff. -  
Cow/Wean Ratio: -%  
Avg. WI/Calf: / 0

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

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

---

---

---

---

NANDI T 980148 - SP  
0040900276 - 02-OCT-98- DNA: U157361

MODJADJI LEB 010515 - B  
0044740900 - 01-MAY-01

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

TRENPARK U 990026 - A  
0046028890 - 01-NOV-99

Selection V.

BV Ind  
BV

| CALVING EASE                                                                                     |                 | MILK              | CALF GRWTH       | MAINTENANCE       |                    | GROWTH TEST      |                    |     |                   |                   | FERTILITY         |                    |                    | COW VALUE                                                                 | GROWTH<br>VALUE  | PRODUCTION<br>VALUE |
|--------------------------------------------------------------------------------------------------|-----------------|-------------------|------------------|-------------------|--------------------|------------------|--------------------|-----|-------------------|-------------------|-------------------|--------------------|--------------------|---------------------------------------------------------------------------|------------------|---------------------|
| ☆☆☆                                                                                              |                 | ☆☆☆☆              | ☆☆☆              | ☆☆                |                    |                  |                    |     |                   |                   | ☆☆☆☆              |                    |                    |                                                                           |                  |                     |
| 100 <sub>34</sub>                                                                                |                 | 111 <sub>35</sub> | 96 <sub>42</sub> | 87 <sub>23</sub>  |                    | Type             |                    |     |                   |                   | 114 <sub>43</sub> |                    |                    |                                                                           |                  |                     |
| Birth wght                                                                                       | Birth Mat       | Milk              | Wean wght        | Post wean         | Mature wght        | ADG              | Kleiber            | FCR | Length            | Height            | SC                | AFC                | ICP                | ☆☆☆                                                                       | ☆☆☆              | ☆☆☆                 |
| 99                                                                                               | 100             | 111               | 96               | 98                | 111                | 107              | 108                | -   | 107               | 103               | 97                | 107                | 116                | 107 <sub>30</sub>                                                         | 95 <sub>38</sub> | 100 <sub>34</sub>   |
| .06 <sub>35</sub>                                                                                | 0 <sub>29</sub> | 2.9 <sub>35</sub> | .4 <sub>42</sub> | 1.7 <sub>24</sub> | 12.4 <sub>23</sub> | 18 <sub>15</sub> | 31.4 <sub>15</sub> | -   | 7.2 <sub>16</sub> | 1.7 <sub>16</sub> | 1.4 <sub>16</sub> | -9.9 <sub>54</sub> | -5.7 <sub>27</sub> | In Vitro                                                                  |                  |                     |
| Breeder's Remarks:<br>Bull Calf RV22 46, sired by RV16 46. Born 10/07/2022. Running with RV20 10 |                 |                   |                  |                   |                    |                  |                    |     |                   |                   |                   |                    |                    | Flushings/Embrios/Calves: 0/0/0<br>Tests: CA & TB<br><br>Vacc. Covexin 10 |                  |                     |

LOT 63

0571796, SLAGBOOM NGUNI`S, POSBUS 58,ADDO,6105,(T)084-803 7738



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

**SLAGBOOM** **WT 120034** **VROULIK SP** **0074980947** **01-APR-12**

**WT120034**

**SLAGBOOM WT 120034 - SP**  
0074980947 - 01-APR-12

OEK 34 TKP 396

Oud. / Kalwers 9j.4m. / 7

Gem SI/Kalf: / 0

Koei Doelt.: -

Koei/Speen Verh.: -%

KALWINGS

01/15 ,07/16 ,  
07/17 ,07/18 ,  
06/19 ,08/20 ,  
08/21

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



**SLAGBOOM WT 090022 - B**  
0068800218 - 20-MAY-09

OEK 17 TKP 357

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

Koei Doelt. -

Koei/Speen Verh.: -%

Gem SI/Kalf: / 0

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

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

OEK - TKP 402

Oud. / Kalwers 14j.4m. / 11

Koei/Speen Verh.: -%

Koei Doelt. -

Gem SI/Kalf: / 0

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

**- WT 040021 - A**  
0062608070 - 15-OCT-04

OEK - TKP 411

Oud. / Kalwers 11j.1m. / 9

Koei Doelt. -

Koei/Speen Verh.: -%

Gem SI/Kalf: / 0

**SINRAD JS 880222 - B**  
0017552902- 17-NOV-88- BLD: X5589

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

----

---

----

---

**DOHNE DI 980001 - SP**  
0040838849 -31-JUL-98

**- WT 030013 - A**  
0062608161 - 15-OCT-03

----

---

----

---

Seleksie W.

TW Ind  
TW

| KALF GEMAK                                         |                   | MELK              | KALFGROEI         | ONDERHOUD         |                    | GROEI TOETS        |                |     |                    |                    | VRUGBAARHEID       |                   |                   | KOEI<br>WAARDE                                      | GROEI<br>WAARDE  | PRODUKSIE<br>WAARDE |
|----------------------------------------------------|-------------------|-------------------|-------------------|-------------------|--------------------|--------------------|----------------|-----|--------------------|--------------------|--------------------|-------------------|-------------------|-----------------------------------------------------|------------------|---------------------|
| ★★★★                                               |                   | ★★★               | ★★★               | ★★★★              |                    |                    |                |     |                    |                    | ★★★                |                   |                   | ★★★★                                                | ★★★★             | ★★★★                |
| 111 <sub>45</sub>                                  |                   | 98 <sub>40</sub>  | 94 <sub>40</sub>  | 111 <sub>27</sub> |                    | Tipe groeipunt     |                |     |                    |                    | 97 <sub>55</sub>   |                   |                   | ★★★★                                                | ★★★★             | ★★★★                |
| Geb gew                                            | Geb Mat           | Melk              | Speen gew         | Naspeen           | Volw. gewig        | GDT                | Kleiber        | VOV | Langte             | Hoogte             | SO                 | OEK               | TKP               |                                                     |                  |                     |
| 111                                                | 94                | 98                | 94                | 97                | 91                 | 88                 | 89             | -   | 91                 | 94                 | 86                 | 116               | 80                | 97 <sub>35</sub>                                    | 98 <sub>42</sub> | 97 <sub>38</sub>    |
| -56 <sub>46</sub>                                  | .18 <sub>38</sub> | -.1 <sub>40</sub> | -.5 <sub>40</sub> | 1.2 <sub>32</sub> | -4.3 <sub>27</sub> | -22.2 <sub>9</sub> | 1 <sub>9</sub> | -   | -3.6 <sub>10</sub> | -2.4 <sub>11</sub> | -2.6 <sub>11</sub> | -17 <sub>62</sub> | 2.5 <sub>39</sub> | In Vitro                                            |                  |                     |
| Telersopmerkings:<br>8.5 months in calf to GA11 58 |                   |                   |                   |                   |                    |                    |                |     |                    |                    |                    |                   |                   | Spoelings/Embrios/Kalwers: 0/0/0<br>Toetse: CA & TB |                  |                     |
|                                                    |                   |                   |                   |                   |                    |                    |                |     |                    |                    |                    |                   |                   | Inent. -                                            |                  |                     |

LOT 64

0571796, SLAGBOOM NGUNI`S, POSBUS 58,ADDO,6105,(T)084-803 7738



Name Ident. number Sex Section Reg. number Birth Date

**SLAGBOOM** **WT 100065** **FEMALE A** **0071274963** **13-JUL-10**

**WT100065**

**SLAGBOOM WT 100065 - A**  
0071274963 - 13-JUL-10

AFC 38 ICP 371

Age / Calves 11yr.3m. / 9

Avg. WI/Calf: / 0

Cow Eff.: -

Cow/Wean Ratio: -%

CALVINGS

09/13 ,08/14 ,  
08/15 ,07/16 ,  
07/17 ,08/18 ,  
07/19 ,10/20 ,  
10/21

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



**- WT 050096 - A**  
0064431455 - 15-OCT-05

AFC - ICP 364

Age / Calves 9yr.10m. / 8

Cow Eff. -

Cow/Wean Ratio: -%

Avg. WI/Calf: / 0

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

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

AFC - ICP 402

Age / Calves 14yr.4m. / 11

Cow/Wean Ratio: -%

Cow Eff. -

Avg. WI/Calf: / 0

**SINRAD JS 880222 - B**  
0017552902- 17-NOV-88- BLD: X5589

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

----

---

----

---

----

---

----

---

----

---

Selection V.

BV Ind  
BV

| CALVING EASE                                        |                   | MILK             | CALF GRWTH       | MAINTENANCE       |                    | GROWTH TEST        |                  |     |                  |                    | FERTILITY          |                     |                    | COW VALUE                                         | GROWTH<br>VALUE   | PRODUCTION<br>VALUE |
|-----------------------------------------------------|-------------------|------------------|------------------|-------------------|--------------------|--------------------|------------------|-----|------------------|--------------------|--------------------|---------------------|--------------------|---------------------------------------------------|-------------------|---------------------|
| ★★★★                                                |                   | ★★★              | ★★★              | ★★★★              |                    |                    |                  |     |                  |                    | ★★★                |                     |                    | ★★★★                                              | ★★★★              | ★★★★                |
| 106 <sub>42</sub>                                   |                   | 99 <sub>38</sub> | 97 <sub>37</sub> | 109 <sub>26</sub> |                    | Type               |                  |     |                  |                    | 116 <sub>50</sub>  |                     |                    | ★★★★                                              | ★★★★              | ★★★★                |
| Birth wght                                          | Birth Mat         | Milk             | Wean wght        | Post wean         | Mature wght        | ADG                | Kleiber          | FCR | Length           | Height             | SC                 | AFC                 | ICP                |                                                   |                   |                     |
| 107                                                 | 94                | 99               | 97               | 100               | 93                 | 90                 | 90               | -   | 96               | 98                 | 86                 | 108                 | 110                | 115 <sub>32</sub>                                 | 108 <sub>39</sub> | 111 <sub>36</sub>   |
| -.33 <sub>43</sub>                                  | .18 <sub>35</sub> | .2 <sub>38</sub> | .5 <sub>37</sub> | 2.3 <sub>29</sub> | -2.6 <sub>26</sub> | -17.5 <sub>8</sub> | 2.9 <sub>8</sub> | -   | -.7 <sub>9</sub> | -6.1 <sub>10</sub> | -2.5 <sub>10</sub> | -10.5 <sub>52</sub> | -4.3 <sub>33</sub> | In Vitro                                          |                   |                     |
| Breeder's Remarks:<br>8.5 months in calf to GA11 58 |                   |                  |                  |                   |                    |                    |                  |     |                  |                    |                    |                     |                    | Flushings/Embrios/Calves: 0/0/0<br>Tests: CA & TB |                   |                     |
|                                                     |                   |                  |                  |                   |                    |                    |                  |     |                  |                    |                    |                     |                    | Vacc. -                                           |                   |                     |



# LOT 65

0621825, CLIFFORD & HELEN JONES FAMILY TRUST, P.O. BOX 7024,  
GRAHAMSTOWN NORTH,6148,(T)082-886 9109



Naam  
  
**DALKEITH**  
  
**CLW 180289**

Ident. nommer  
  
**CLW 180289**

Geslag  
  
**VROULIK SP**

Afdeling  
  
**0087941035**

Reg. nommer  
  
**11-SEP-18**

Geboorte Datum

**DALKEITH CLW 180289 - SP**  
0087941035 - 11-SEP-18  
OEK **34** TKP **-**  
Oud. / Kalwers **2j.10m. / 1**  
Gem SI/Kalf: **/ 0**  
Koei Doelt.: **-**  
Koei/Speen Verh.: **-%**  
KALWINGS  
**07/21**

**NTSIKIZI PH 110151 - SP**  
0073979536 -17-NOV-11- DNS: U215650

**LEROYENDALL RY 130022 - SP**  
0078495314 - 28-SEP-13

OEK **34** TKP **365**  
Oud. / Kalwers **6j.10m. / 5**  
Koei Doelt. **105**  
Koei/Speen Verh.: **39.73%**  
Gem SI/Kalf: **/ 0**

**QUAGGA FLATS GL 050112 - SP**  
0062204094 -06-NOV-05- DNS: U60659

**NTSIKIZI PH 010018 - B**  
0045818895 - 21-DEC-01

OEK **30** TKP **411**  
Oud. / Kalwers **14j.10m. / 12**  
Koei/Speen Verh.: **39.8%**  
Koei Doelt. **100**  
Gem SI/Kalf: **107 / 12**

**QHINA Q 050026 - B**  
0061656112- 09-OCT-05- DNS: U164073

**BUSHKLOOF RV 070065 - SP**  
0065272932 - 27-OCT-07

OEK **34** TKP **368**  
Oud. / Kalwers **8j.10m. / 7**  
Koei Doelt. **-**  
Koei/Speen Verh.: **-%**  
Gem SI/Kalf: **107 / 6**

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

**QUAGGA FLATS GL 980067 - SP**  
0041212820 - 08-NOV-98

**CAREFREE C 920043 - B**  
0027184431 -01-NOV-92- DNS: X0000031122

**- SNV 950186 - A**  
0043321843 - 12-NOV-95

**KLEINZUURBRON LP 020009 - B**  
0045874526 -05-JAN-02- DNS: U174105

**- Q 020022 - A**  
0048774442 - 22-AUG-02

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

**AMATOLE FHU 000051 - SP**  
0043537638 - 26-AUG-00

Seleksie W.

TW Ind  
TW

| KALF GEMAK                                                                                |                   | MELK             | KALFGROEI         | ONDERHOUD         |                   | GROEI TOETS        |                    |     |                   |                  | VRUGBAARHEID    |                   |                  | KOEI<br>WAARDE                                                                        | GROEI<br>WAARDE   | PRODUKSIE<br>WAARDE |
|-------------------------------------------------------------------------------------------|-------------------|------------------|-------------------|-------------------|-------------------|--------------------|--------------------|-----|-------------------|------------------|-----------------|-------------------|------------------|---------------------------------------------------------------------------------------|-------------------|---------------------|
| ★★★★                                                                                      |                   | ★★☆              | ★★★★              | ★★★★              |                   | Tipe groeipunt     |                    |     |                   |                  | ★★☆             |                   |                  | ★★☆                                                                                   | ★★★               | ★★☆                 |
| 101 <sub>43</sub>                                                                         |                   | 98 <sub>37</sub> | 106 <sub>52</sub> | 101 <sub>26</sub> |                   | GDT                | Kleiber            | VOV | Langte            | Hoogte           | SO              | OEK               | TKP              | 91 <sub>30</sub>                                                                      | 102 <sub>41</sub> | 96 <sub>36</sub>    |
| Geb gew                                                                                   | Geb Mat           | Melk             | Speen gew         | Naspeen           | Volw. gewig       |                    |                    |     |                   |                  |                 |                   |                  |                                                                                       |                   |                     |
| 102                                                                                       | 91                | 98               | 106               | 106               | 97                | 105                | 106                | -   | 103               | 97               | 99              | 90                | 93               |                                                                                       |                   |                     |
| -1 <sub>46</sub>                                                                          | .27 <sub>31</sub> | .1 <sub>37</sub> | 3.7 <sub>52</sub> | 5.5 <sub>44</sub> | 1.1 <sub>26</sub> | 13.4 <sub>12</sub> | 29.6 <sub>12</sub> | -   | 4.9 <sub>13</sub> | -9 <sub>13</sub> | 2 <sub>13</sub> | 3.4 <sub>38</sub> | -5 <sub>24</sub> | In Vitro                                                                              |                   |                     |
| Telersopmerkings:<br>This young cow has weaned one bull calf. 6 Months in calf to XA16 40 |                   |                  |                   |                   |                   |                    |                    |     |                   |                  |                 |                   |                  | Spoelings/Embrios/Kalwers: 0/0/0<br>Toetse: CA & TB<br><br>Inent. Triosure / Dectomax |                   |                     |

# LOT 66

0561232, QHINA NGUNIS, C/O MR G.G. KNOTT & MR J.S.B. CLARK,P.O. BOX 961,  
FORT BEAUFORT,5270,(T)083-236 6573



Name  
  
**QHINA**  
  
**Q 200079**

Ident. number  
  
**Q 200079**

Sex  
  
**FEMALE SP**

Section  
  
**0091126094**

Birth Date  
  
**10-OCT-20**

**QHINA Q 200079 - SP**  
0091126094 - 10-OCT-20

AFC **-** ICP **-**  
Age / Calves **1j.10m. / 0**  
Avg. Wt/Kalf: **/ 0**  
Cow Eff.: **98**  
Cow/Wean Ratio: **41.81%**  
CALVINGS  
**-**

**QHINA Q 160029 - SP**  
0083722488 -20-FEB-16- DNA: U523259

**QHINA Q 160034 - SP**  
0083699827 - 23-FEB-16

AFC **29** ICP **389**  
Age / Calves **5yr.7m. / 4**  
Cow Eff. **102**  
Cow/Wean Ratio: **40.71%**  
Avg. Wt/Kalf: **104 / 4**

**QHINA Q 070062 - B**  
0065110660 -25-SEP-07- DNA: U147561

**QHINA Q 090037 - SP**  
0069385565 - 18-SEP-09

AFC **28** ICP **370**  
Age / Calves **11yr.4m. / 10**  
Cow/Wean Ratio: **40.82%**  
Cow Eff. **90**  
Avg. Wt/Kalf: **102 / 9**

**INKOMO-ZOMZI N 070055 - B**  
0065161374- 24-AUG-07- DNA: U163970

**QHINA Q 070040 - B**  
0065089708 - 20-AUG-07

AFC **28** ICP **370**  
Age / Calves **14yr.5m. / 13**  
Cow Eff. **96**  
Cow/Wean Ratio: **41.77%**  
Avg. Wt/Kalf: **100 / 10**

**KLEINZUURBRON LP 030094 - SP**  
0047666573- 24-JUN-03- GEN: AS003071

**- Q 010056 - A**  
0048784789 - 01-OCT-01

**BHETJANE FF 040055 - SP**  
0048975833 -04-OCT-04- DNA: U163968

**SKOMBUZA KMF 990001 - B**  
0041917469 - 06-JAN-99

**HENHAM HW 960016 - B**  
0037243128 -30-OCT-96- DNA: U31126

**- N 010026 - A**  
0061461976 - 18-NOV-01

**KLEINZUURBRON LP 020009 - B**  
0045874526- 05-JAN-02- DNA: U174105

**QHINA Q 050064 - A**  
0062605720 - 15-OCT-05

Selection V.

BV Ind  
BV

| CALVING EASE                                                                                                                 |                   | MILK             | CALF GRWTH         | MAINTENANCE        |                    | GROWTH TEST        |                    |      |                    |                   | FERTILITY         |                    |                    | COW VALUE                                                                                     | GROWTH<br>VALUE | PRODUCTION<br>VALUE |
|------------------------------------------------------------------------------------------------------------------------------|-------------------|------------------|--------------------|--------------------|--------------------|--------------------|--------------------|------|--------------------|-------------------|-------------------|--------------------|--------------------|-----------------------------------------------------------------------------------------------|-----------------|---------------------|
| ★                                                                                                                            |                   | ★★☆              | ★★★★☆              | ★☆☆                |                    | Type               |                    |      |                    |                   | ★★★★☆             |                    |                    | ★★★★☆                                                                                         | ★★★★☆           | ★★★★☆               |
| 62 <sub>41</sub>                                                                                                             |                   | 98 <sub>48</sub> | 135 <sub>70</sub>  | 70 <sub>35</sub>   |                    | Birth wght         | Birth Mat          | Milk | Wean wght          | Post wean         | Mature wght       | ADG                | Kleiber            | FCR                                                                                           | Length          | Height              |
| 58                                                                                                                           |                   | 82               | 98                 | 135                | 127                | 137                | 119                | 114  | -                  | 124               | 121               | 118                | 99                 | 111                                                                                           |                 |                     |
| 2.22 <sub>42</sub>                                                                                                           | .51 <sub>34</sub> | 0 <sub>48</sub>  | 13.7 <sub>70</sub> | 15.8 <sub>50</sub> | 32.9 <sub>35</sub> | 43.8 <sub>14</sub> | 41.2 <sub>14</sub> | -    | 19.4 <sub>15</sub> | 9.8 <sub>15</sub> | 9.2 <sub>15</sub> | -3.4 <sub>41</sub> | -4.5 <sub>24</sub> | In Vitro                                                                                      |                 |                     |
| Breeder's Remarks:<br>4.5 months in calf to Q18-35. Excellent figures for growth, fertility, cow value and production value. |                   |                  |                    |                    |                    |                    |                    |      |                    |                   |                   |                    |                    | Flushings/Embrios/Calves: 0/0/0<br>Tests: CA & TB<br><br>Vacc. Covexin 10 / Supavax /Dectomax |                 |                     |

LOT 69

0548072, R.P. SPARKS & SON, P.O. BOX 95,FORT BEAUFORT,5720,(T)083-277 0762



Naam

Ident. nommer

Geslag

Afdeling

Reg. nommer

Geboorte Datum

BUSHKLOOF

RV 200019

VROULIK SP

0090545187

06-JUL-20

RV 200019

BUSHKLOOF RV 200019 - SP

0090545187 - 06-JUL-20

OEK - TKP -

Oud. / Kalwers 2j.1m. / 0

Gem SI/Kalf: / 0

Koei Doelt.: -

Koei/Speen Verh.: -%

KALWINGS

-

CLOTAN CSF 120038 - B

0075747808 -01-OCT-12- DNS: U472447

BUSHKLOOF RV 150015 - SP

0081534695 - 08-MAR-15

OEK 33 TKP 404

Oud. / Kalwers 7j.2m. / 5

Koei Doelt. -

Koei/Speen Verh.: -%

Gem SI/Kalf: / 0

QUAGGA FLATS GL 000088 - SP

0044038701 -02-NOV-00- GEN: AS003065

- CSF 030136 - A

0063156590 - 15-OCT-03

OEK - TKP 373

Oud. / Kalwers 11j.1m. / 9

Koei/Speen Verh.: -%

Koei Doelt. -

Gem SI/Kalf: 113 / 4

NANDIT 060253 - SP

0063886469- 18-NOV-06- DNS: X0000109908

BUSHKLOOF RV 030009 - B

0047473590 - 04-SEP-03

OEK 28 TKP 379

Oud. / Kalwers 12j.8m. / 11

Koei Doelt. -

Koei/Speen Verh.: -%

Gem SI/Kalf: / 0

HANSEL HAS 910128 - B

0024635708- 22-OCT-91- LID: X970004486

HANSEL HAS 890004 - B

0021243340 - 14-OCT-89

----

----

----

NANDIT 980148 - SP

0040900276 -02-OCT-98- DNS: U157361

MODJADJI LEB 010515 - B

0044740900 - 01-MAY-01

MORGAN AZ 000010 - SP

0043880434- 10-OCT-00

CAREFREE C 880049 - A

0024128878 - 01-JAN-88

Seleksie W.

| KALF GEMAK                                        |                   | MELK              | KALFGROEI        | ONDERHOUD        |                   | GROEI TOETS       |                    |     |                   |                   | VRUGBAARHEID       |                   |                    | KOEI<br>WAARDE                                                               | GROEI<br>WAARDE  | PRODUKSIE<br>WAARDE |
|---------------------------------------------------|-------------------|-------------------|------------------|------------------|-------------------|-------------------|--------------------|-----|-------------------|-------------------|--------------------|-------------------|--------------------|------------------------------------------------------------------------------|------------------|---------------------|
| ☆☆☆                                               |                   | ☆☆☆               | ☆☆☆              | ☆☆☆              |                   |                   |                    |     |                   |                   | ☆☆☆                |                   |                    | ☆☆☆                                                                          | ☆☆☆              | ☆☆☆                 |
| 95 <sub>34</sub>                                  |                   | 108 <sub>36</sub> | 95 <sub>42</sub> | 95 <sub>23</sub> |                   | Tipe groeipunt    |                    |     |                   |                   | 104 <sub>38</sub>  |                   |                    |                                                                              |                  |                     |
| Geb gew                                           | Geb Mat           | Melk              | Speen gew        | Naspeen          | Volw. gewig       | GDT               | Kleiber            | VOV | Langte            | Hoogte            | SO                 | OEK               | TKP                |                                                                              |                  |                     |
| 96                                                | 96                | 108               | 95               | 95               | 102               | 101               | 103                | -   | 99                | 99                | 88                 | 97                | 112                | 99 <sub>28</sub>                                                             | 95 <sub>37</sub> | 97 <sub>32</sub>    |
| .23 <sub>35</sub>                                 | .11 <sub>31</sub> | 2.2 <sub>36</sub> | 0 <sub>42</sub>  | .1 <sub>23</sub> | 4.9 <sub>23</sub> | 5.2 <sub>12</sub> | 23.5 <sub>12</sub> | -   | 1.5 <sub>13</sub> | -2.1 <sub>3</sub> | -1.9 <sub>13</sub> | -2.4 <sub>2</sub> | -4.8 <sub>27</sub> | In Vitro                                                                     |                  |                     |
| Telersopmerkings:<br>8 months in calf to FB13 106 |                   |                   |                  |                  |                   |                   |                    |     |                   |                   |                    |                   |                    | Spoelings/Embrios/Kalwers: 0/0/0<br>Toetse: CA & TB<br><br>Inent. Covexin 10 |                  |                     |

LOT 70

0571796, SLAGBOOM NGUNI`S, POSBUS 58,ADDO,6105,(T)084-803 7738



Name

Ident. number

Sex

Section

Reg. number

Birth Date

SLAGBOOM

WT 200060

FEMALE SP

0090752957

03-AUG-20

WT 200060

SLAGBOOM WT 200060 - SP

0090752957 - 03-AUG-20

AFC - ICP -

Age / Calves 2j.0m. / 0

Avg. WI/Calf: / 0

Cow Eff.: -

Cow/Wean Ratio: -%

CALVINGS

-

VELDMASTER GA 110058 - SP

0073888901 -17-OCT-11- DNA: U267697

SLAGBOOM WT 120034 - SP

0074980947 - 01-APR-12

AFC 34 ICP 396

Age / Calves 9yr.4m. / 7

Cow Eff. -

Cow/Wean Ratio: -%

Avg. WI/Calf: / 0

GANNA MVN 060093 - SP

0063447981 -29-OCT-06- GEN: AS004900

TAFELSIG CS 990025 - SP

0043115286 - 07-JUL-99

AFC 29 ICP 366

Age / Calves 14yr.5m. / 13

Cow/Wean Ratio: -%

Cow Eff. -

Avg. WI/Calf: 94 / 12

KLEINZUURBRON LP 030036 - B

0047666433- 26-APR-03

SLAGBOOM WT 090022 - B

0068800218 - 20-MAY-09

AFC 17 ICP 357

Age / Calves 11yr.2m. / 11

Cow Eff. -

Cow/Wean Ratio: -%

Avg. WI/Calf: / 0

GANNA MVN 970026 - SP

0039862727- 13-DEC-97- DNA: U54312

GANNA MVN 010039 - B

0045647674 - 02-OCT-01

BHETJANE FF 930060 - B

0028422251 -17-JUN-93

TAFELSIG CS 940025 - B

0032351157 - 09-AUG-94

- JS 940214 - B

0044575678 -01-JAN-94- DNA: P3253/03

- MTN 950076 - A

0045525383 - 01-JAN-95

SLAGBOOM WT 050125 - B

0063883862- 06-NOV-05- DNA: U179686

- WT 040021 - A

0062608070 - 15-OCT-04

Selection V.

| CALVING EASE                                      |                   | MILK              | CALF GRWTH        | MAINTENANCE       |                   | GROWTH TEST        |                    |     |                   |                   | FERTILITY         |                     |                    | COW VALUE                                                        | GROWTH<br>VALUE   | PRODUCTION<br>VALUE |
|---------------------------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|--------------------|--------------------|-----|-------------------|-------------------|-------------------|---------------------|--------------------|------------------------------------------------------------------|-------------------|---------------------|
| ☆☆☆                                               |                   | ☆☆☆               | ☆☆☆               | ☆☆☆               |                   |                    |                    |     |                   |                   | ☆☆☆               |                     |                    | ☆☆☆                                                              | ☆☆☆               | ☆☆☆                 |
| 96 <sub>40</sub>                                  |                   | 96 <sub>37</sub>  | 105 <sub>44</sub> | 97 <sub>26</sub>  |                   | Type               |                    |     |                   |                   | 101 <sub>42</sub> |                     |                    |                                                                  |                   |                     |
| Birth wght                                        | Birth Mat         | Milk              | Wean wght         | Post wean         | Mature wght       | ADG                | Kleiber            | FCR | Length            | Height            | SC                | AFC                 | ICP                |                                                                  |                   |                     |
| 97                                                | 93                | 96                | 105               | 105               | 101               | 97                 | 98                 | -   | 98                | 99                | 98                | 109                 | 91                 | 97 <sub>31</sub>                                                 | 103 <sub>40</sub> | 100 <sub>36</sub>   |
| .18 <sub>41</sub>                                 | .22 <sub>33</sub> | ~3.3 <sub>7</sub> | 3.5 <sub>44</sub> | 5.1 <sub>31</sub> | 3.9 <sub>26</sub> | ~3.1 <sub>30</sub> | 15.1 <sub>30</sub> | -   | 1.2 <sub>34</sub> | ~1.3 <sub>6</sub> | 1.9 <sub>35</sub> | ~11.8 <sub>46</sub> | ~2.2 <sub>29</sub> | In Vitro                                                         |                   |                     |
| Breeder's Remarks:<br>5 months in calf to WT19 68 |                   |                   |                   |                   |                   |                    |                    |     |                   |                   |                   |                     |                    | Flushings/Embrios/Calves: 0/0/0<br>Tests: CA & TB<br><br>Vacc. - |                   |                     |

LOT 71

0571796, SLAGBOOM NGUNI`S, POSBUS 58,ADDO,6105,(T)084-803 7738



Naam

Ident. nommer

Geslag

Afdeling

Reg. nommer

Geboorte Datum

SLAGBOOM

WT 200056

VROULIK SP

0090752916

19-AUG-20

WT 200056

SLAGBOOM WT 200056 - SP

0090752916 - 19-AUG-20

OEK - TKP -

Oud. / Kalwers 2j.0m. / 0

Gem SI/Kalf: / 0

Koei Doelt.: -

Koei/Speen Verh.: -%

KALWINGS

-

VELDMASTER GA 110058 - SP

0073888901 -17-OCT-11- DNS: U267697

SLAGBOOM WT 110082 - B

0073514960 - 16-AUG-11

OEK 36 TKP 433

Oud. / Kalwers 10j.1m. / 7

Koei Doelt. -

Koei/Speen Verh.: -%

Gem SI/Kalf: / 0

GANNA MVN 060093 - SP

0063447981 -29-OCT-06- GEN: AS004900

TAFELSIG CS 990025 - SP

0043115286 - 07-JUL-99

OEK 29 TKP 366

Oud. / Kalwers 14j.5m. / 13

Koei/Speen Verh.: -%

Koei Doelt. -

Gem SI/Kalf: 94 / 12

KLEINZUURBRON LP 030036 - B

0047666433- 26-APR-03

- WT 010005 - A

0062607627 - 15-OCT-01

OEK - TKP 369

Oud. / Kalwers 11j.11m. / 8

Koei Doelt. -

Koei/Speen Verh.: -%

Gem SI/Kalf: / 0

GANNA MVN 970026 - SP

0039862727- 13-DEC-97- DNS: U54312

GANNA MVN 010039 - B

0045647674 - 02-OCT-01

BHETJANE FF 930060 - B

0028422251 -17-JUN-93

TAFELSIG CS 940025 - B

0032351157 - 09-AUG-94

- JS 940214 - B

0044575678 -01-JAN-94- DNS: P3253/03

- MTN 950076 - A

0045525383 - 01-JAN-95

----

---

----

---

Seleksie W.

| KALF GEMAK                                         |                   | MELK              | KALFGROEI         | ONDERHOUD         |                   | GROEI TOETS       |                    |     |                   |                  | VRUGBAARHEID      |                    |                    | KOEI<br>WAARDE                                      | GROEI<br>WAARDE   | PRODUKSIE<br>WAARDE |
|----------------------------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|--------------------|-----|-------------------|------------------|-------------------|--------------------|--------------------|-----------------------------------------------------|-------------------|---------------------|
| ★★★                                                |                   | ★★★               | ★★★               | ★★★               |                   |                   |                    |     |                   |                  | ★★★               |                    |                    |                                                     |                   |                     |
| 94 <sub>40</sub>                                   |                   | 97 <sub>36</sub>  | 106 <sub>43</sub> | 96 <sub>25</sub>  |                   | Tipe groeipunt    |                    |     |                   |                  | 108 <sub>42</sub> |                    |                    |                                                     |                   |                     |
| Geb gew                                            | Geb Mat           | Melk              | Speen gew         | Naspeen           | Volw. gewig       | GDT               | Kleiber            | VOV | Langte            | Hoogte           | SO                | OEK                | TKP                |                                                     |                   |                     |
| 95                                                 | 94                | 97                | 106               | 106               | 102               | 98                | 98                 | -   | 100               | 101              | 99                | 104                | 106                | 104 <sub>30</sub>                                   | 106 <sub>39</sub> | 105 <sub>34</sub>   |
| .27 <sub>41</sub>                                  | .19 <sub>33</sub> | -.3 <sub>36</sub> | 3.8 <sub>43</sub> | 5.4 <sub>30</sub> | 4.8 <sub>25</sub> | -.7 <sub>30</sub> | 16.1 <sub>30</sub> | -   | 2.7 <sub>34</sub> | .8 <sub>36</sub> | 1.9 <sub>35</sub> | -7.9 <sub>45</sub> | -3.5 <sub>29</sub> | In Vitro                                            |                   |                     |
| Telersopmerkings:<br>6.5 months in calf to WT19 68 |                   |                   |                   |                   |                   |                   |                    |     |                   |                  |                   |                    |                    | Spoelings/Embrios/Kalwers: 0/0/0<br>Toetse: CA & TB |                   |                     |
|                                                    |                   |                   |                   |                   |                   |                   |                    |     |                   |                  |                   |                    |                    | Inent. -                                            |                   |                     |

LOT 72

0621825, CLIFFORD & HELEN JONES FAMILY TRUST, P.O. BOX 7024,  
GRAHAMSTOWN NORTH,6148,(T)082-886 9109



Name

Ident. number

Sex

Section

Reg. number

Birth Date

DALKEITH

CLW 180301

FEMALE SP

0087941043

22-OCT-18

CLW 180301

DALKEITH CLW 180301 - SP

0087941043 - 22-OCT-18

AFC 34 ICP -

Age / Calves 2yr.10m. / 1

Avg. WI/Calf: / 0

Cow Eff.: -

Cow/Wean Ratio: -%

CALVINGS

08/21

NTSIKIZI PH 110151 - SP

0073979536 -17-NOV-11- DNA: U215650

LEROYENDALL RY 150035 - SP

0082954561 - 11-NOV-15

AFC 35 ICP 527

Age / Calves 4yr.4m. / 2

Cow Eff. 106

Cow/Wean Ratio: 39.95%

Avg. WI/Calf: / 0

QUAGGA FLATS GL 050112 - SP

0062204094 -06-NOV-05- DNA: U60659

NTSIKIZI PH 010018 - B

0045818895 - 21-DEC-01

AFC 30 ICP 411

Age / Calves 14yr.10m. / 12

Cow/Wean Ratio: 39.8%

Cow Eff. 100

Avg. WI/Calf: 107 / 12

RODS WRA 040041 - SP

0048907711- 21-SEP-04- DNA: U164072

RODS WRA 100147 - SP

0071403117 - 03-OCT-10

AFC 34 ICP 388

Age / Calves 6yr.0m. / 4

Cow Eff. -

Cow/Wean Ratio: -%

Avg. WI/Calf: 112 / 2

WALT GF 010023 - SP

0044753317- 16-JUL-01- DNA: U160096

QUAGGA FLATS GL 980067 - SP

0041212820 - 08-NOV-98

CAREFREE C 920043 - B

0027184431 -01-NOV-92- DNA: X0000031122

- SNV 950186 - A

0043321843 - 12-NOV-95

RODS WRA 960022 - B

0037268133 -19-OCT-96

RODS WRA 960012 - B

0037174927 - 06-OCT-96

KAPOKBERG DH 050017 - SP

0061911541- 03-OCT-05- DNA: X0000042762

RODS WRA 080008 - SP

0066216243 - 28-JAN-08

Selection V.

| CALVING EASE                                                                                 |                   | MILK              | CALF GRWTH        | MAINTENANCE       |                   | GROWTH TEST |         |     |        |        | FERTILITY        |                   |                  | COW VALUE                                         | GROWTH<br>VALUE   | PRODUCTION<br>VALUE |
|----------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------|---------|-----|--------|--------|------------------|-------------------|------------------|---------------------------------------------------|-------------------|---------------------|
| ★★★                                                                                          |                   | ★★★               | ★★★★              | ★★★               |                   |             |         |     |        |        | ★★               |                   |                  |                                                   |                   |                     |
| 94 <sub>40</sub>                                                                             |                   | 103 <sub>36</sub> | 113 <sub>51</sub> | 94 <sub>24</sub>  |                   | Type        |         |     |        |        | 87 <sub>34</sub> |                   |                  |                                                   |                   |                     |
| Birth wght                                                                                   | Birth Mat         | Milk              | Wean wght         | Post wean         | Mature wght       | ADG         | Kleiber | FCR | Length | Height | SC               | AFC               | ICP              |                                                   |                   |                     |
| 96                                                                                           | 88                | 103               | 113               | 111               | 104               | -           | -       | -   | -      | -      | -                | 90                | 88               | 90 <sub>29</sub>                                  | 105 <sub>40</sub> | 97 <sub>34</sub>    |
| .22 <sub>43</sub>                                                                            | .35 <sub>27</sub> | 1.1 <sub>36</sub> | 6.1 <sub>51</sub> | 7.8 <sub>36</sub> | 6.2 <sub>24</sub> | -           | -       | -   | -      | -      | -                | 3.5 <sub>36</sub> | .6 <sub>21</sub> | In Vitro                                          |                   |                     |
| Breeder's Remarks:<br>This young cow has weaned one heifer calf. 3 Months in calf to XA16 40 |                   |                   |                   |                   |                   |             |         |     |        |        |                  |                   |                  | Flushings/Embrios/Calves: 0/0/0<br>Tests: CA & TB |                   |                     |
|                                                                                              |                   |                   |                   |                   |                   |             |         |     |        |        |                  |                   |                  | Vacc. Triosure / Dectomax                         |                   |                     |

LOT 73

0561232, QHINA NGUNIS, C/O MR G.G. KNOTT & MR J.S.B. CLARK,P.O. BOX 961,  
FORT BEAUFORT,5270,(T)083-236 6573



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

QHINA Q 200093 VROULIK SP 0091126276 13-NOV-20  
Q 200093

QHINA Q 200093 - SP  
0091126276 - 13-NOV-20

OEK - TKP -  
Oud. / Kalwers 1j.9m. / 0  
Gem SI/Kalf: / 0  
Koei Doelt.: 107  
Koei/Speen Verh.: 39.66%  
KALWINGS  
-

QHINA Q 160029 - SP  
0083722488 -20-FEB-16- DNS: U523259



WATERHOEK LRC 150005 - SP  
0081067563 - 12-JAN-15

OEK 32 TKP 379  
Oud. / Kalwers 6j.10m. / 5  
Koei Doelt. -  
Koei/Speen Verh.: -%  
Gem SI/Kalf: 114 / 5

QHINA Q 070062 - B  
0065110660 -25-SEP-07- DNS: U147561

QHINA Q 090037 - SP  
0069385565 - 18-SEP-09

OEK 28 TKP 370  
Oud. / Kalwers 11j.4m. / 10  
Koei/Speen Verh.: 40.82%  
Koei Doelt. 90  
Gem SI/Kalf: 102 / 9

BHETJANE FF 090187 - SP  
0070049911- 02-NOV-09- DNS: U156155

SLAGBOOM WT 070043 - B  
0065029738 - 03-AUG-07

OEK 29 TKP 368  
Oud. / Kalwers 7j.5m. / 6  
Koei Doelt. -  
Koei/Speen Verh.: -%  
Gem SI/Kalf: / 0

KLEINZUURBRON LP 030094 - SP

0047666573- 24-JUN-03- GEN: AS003071  
- Q 010056 - A  
0048784789 - 01-OCT-01

BHETJANE FF 040055 - SP  
0048975833 -04-OCT-04- DNS: U163968

SKOMBUZA KMF 990001 - B  
0041917469 - 06-JAN-99

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

BHETJANE FF 030167 - B  
0048056923 - 31-DEC-03

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

- WT 040153 - A  
0062607320 - 15-OCT-04

Seleksie W.

TW Ind  
TW

| KALF GEMAK                                                                                                                                                         |                   | MELK              | KALFGROEI         | ONDERHOUD          |                    | GROEI TOETS        |                    |     |                    |                   | VRUGBAARHEID      |                     |                    | KOEI<br>WAARDE                                                                                   | GROEI<br>WAARDE   | PRODUKSIE<br>WAARDE |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|--------------------|--------------------|--------------------|--------------------|-----|--------------------|-------------------|-------------------|---------------------|--------------------|--------------------------------------------------------------------------------------------------|-------------------|---------------------|
| ☆☆                                                                                                                                                                 |                   | ☆☆☆☆              | ☆☆☆☆              | ☆☆                 |                    |                    |                    |     |                    |                   | ☆☆☆☆              |                     |                    |                                                                                                  |                   |                     |
| 79 <sub>33</sub>                                                                                                                                                   |                   | 110 <sub>48</sub> | 119 <sub>68</sub> | 75 <sub>26</sub>   |                    | Tipe groeipunt     |                    |     |                    |                   | 128 <sub>37</sub> |                     |                    |                                                                                                  |                   |                     |
| Geb gew                                                                                                                                                            | Geb Mat           | Melk              | Speen gew         | Naspeen            | Volw. gewig        | GDT                | Kleiber            | VOV | Langte             | Hoogte            | SO                | OEK                 | TKP                |                                                                                                  |                   |                     |
| 83                                                                                                                                                                 | 84                | 110               | 119               | 122                | 128                | 119                | 117                | -   | 119                | 114               | 126               | 111                 | 127                | 123 <sub>34</sub>                                                                                | 113 <sub>49</sub> | 118 <sub>42</sub>   |
| .89 <sub>34</sub>                                                                                                                                                  | .45 <sub>30</sub> | 2.7 <sub>48</sub> | 8.2 <sub>68</sub> | 13.2 <sub>57</sub> | 25.6 <sub>26</sub> | 43.7 <sub>17</sub> | 46.5 <sub>17</sub> | -   | 15.9 <sub>20</sub> | 6.8 <sub>20</sub> | 12.20             | -13.6 <sub>41</sub> | -8.2 <sub>25</sub> | In Vitro                                                                                         |                   |                     |
| Telersopmerkings:<br>4.5 months in calf to Q18-35. Dam scores 5 stars on cow value. Excellent figures for milk, growth, fertility, cow value and production value. |                   |                   |                   |                    |                    |                    |                    |     |                    |                   |                   |                     |                    | Spoelings/Embrios/Kalwers: 0/0/0<br>Toetse: CA & TB<br><br>Inent. Covexin 10 / Supavax /Dectomax |                   |                     |

LOT 76

0548072, R.P. SPARKS & SON, P.O. BOX 95,FORT BEAUFORT,5720,(T)083-277 0762



Name Ident. number Sex Section Reg. number Birth Date

BUSHKLOOF RV 200043 FEMALE SP 0091415265 28-DEC-20  
RV 200043

BUSHKLOOF RV 200043 - SP  
0091415265 - 28-DEC-20

AFC - ICP -  
Age / Calves 1j.7m. / 0  
Avg. WI/Calf: / 0  
Cow Eff.: -  
Cow/Wean Ratio: -%  
CALVINGS  
-

QHINA Q 100041 - B  
0071287817 -30-JUL-10- DNA: U163973



BUSHKLOOF RV 130008 - B  
0076822733 - 06-MAR-13

AFC 32 ICP 438  
Age / Calves 8yr.8m. / 6  
Cow Eff. -  
Cow/Wean Ratio: -%  
Avg. WI/Calf: / 0

KIRSTEN SK 060038 - B  
0063569404 -09-OCT-06- DNA: U163969

QHINA Q 080003 - A  
0065940538 - 24-JAN-08

AFC 30 ICP 369  
Age / Calves 6yr.6m. / 5  
Cow/Wean Ratio: 46.27%  
Cow Eff. 105  
Avg. WI/Calf: 100 / 5

BUSHKLOOF RV 050035 - A  
0066155581- 25-SEP-05- DNA: U115125

BUSHKLOOF RV 060026 - SP  
0062807714 - 29-JUN-06

AFC 28 ICP 393  
Age / Calves 12yr.0m. / 10  
Cow Eff. -  
Cow/Wean Ratio: -%  
Avg. WI/Calf: / 0

- SK 980010 - A  
0061494829- 30-DEC-98

KIRSTEN SK 020004 - A  
0049794944 - 30-DEC-02

QHINA Q 040013 - SP  
0049382047 -01-NOV-04

QHINA Q 050057 - FR  
0065667487 - 27-NOV-05

MORGAN AZ 000012 - B  
0043925320 -10-OCT-00

---  
---

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

BUSHKLOOF RV 030015 - SP  
0048258594 - 26-OCT-03

Selection V.

BV Ind  
BV

| CALVING EASE                                      |                   | MILK              | CALF GRWTH        | MAINTENANCE       |                   | GROWTH TEST       |                 |     |                 |                   | FERTILITY         |                   |                    | COW VALUE                                                                 | GROWTH<br>VALUE   | PRODUCTION<br>VALUE |
|---------------------------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-----------------|-----|-----------------|-------------------|-------------------|-------------------|--------------------|---------------------------------------------------------------------------|-------------------|---------------------|
| ☆☆                                                |                   | ☆☆☆☆              | ☆☆☆☆              | ☆☆                |                   |                   |                 |     |                 |                   | ☆☆                |                   |                    |                                                                           |                   |                     |
| 83 <sub>44</sub>                                  |                   | 111 <sub>37</sub> | 110 <sub>44</sub> | 97 <sub>24</sub>  |                   | Type              |                 |     |                 |                   | 107 <sub>44</sub> |                   |                    |                                                                           |                   |                     |
| Birth wght                                        | Birth Mat         | Milk              | Wean wght         | Post wean         | Mature wght       | ADG               | Kleiber         | FCR | Length          | Height            | SC                | AFC               | ICP                |                                                                           |                   |                     |
| 84                                                | 100               | 111               | 110               | 110               | 100               | 107               | 106             | -   | 111             | 110               | 102               | 91                | 109                | 111 <sub>31</sub>                                                         | 116 <sub>40</sub> | 114 <sub>36</sub>   |
| .85 <sub>46</sub>                                 | .02 <sub>32</sub> | 2.9 <sub>37</sub> | 5 <sub>44</sub>   | 7.3 <sub>34</sub> | 3.2 <sub>24</sub> | 17.8 <sub>8</sub> | 29 <sub>8</sub> | -   | 10 <sub>9</sub> | 4.7 <sub>10</sub> | 3.3 <sub>10</sub> | 2.8 <sub>50</sub> | -4.1 <sub>30</sub> | In Vitro                                                                  |                   |                     |
| Breeder's Remarks:<br>6 months in calf to RV15 55 |                   |                   |                   |                   |                   |                   |                 |     |                 |                   |                   |                   |                    | Flushings/Embrios/Calves: 0/0/0<br>Tests: CA & TB<br><br>Vacc. Covexin 10 |                   |                     |

LOT 77

0571796, SLAGBOOM NGUNI`S, POSBUS 58,ADDO,6105,(T)084-803 7738



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

**SLAGBOOM** **WT 110082** **VROULIK B** **0073514960** **16-AUG-11**

**WT110082**

**SLAGBOOM WT 110082 - B**  
0073514960 - 16-AUG-11

OEK 36 TKP 433  
Oud. / Kalwers 10j.1m. / 7  
Gem SI/Kalf: / 0  
Koei Doelt.: -  
Koei/Speen Verh.: -%  
KALWINGS  
08/14 ,09/15 ,  
08/16 ,07/17 ,  
07/19 ,08/20 ,  
09/21

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



**- WT 010005 - A**  
0062607627 - 15-OCT-01

OEK - TKP 369  
Oud. / Kalwers 11j.11m. / 8  
Koei Doelt. -  
Koei/Speen Verh.: -%  
Gem SI/Kalf: / 0

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

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

OEK - TKP 402  
Oud. / Kalwers 14j.4m. / 11  
Koei/Speen Verh.: -%  
Koei Doelt. -  
Gem SI/Kalf: / 0

----

---

----

---

**SINRAD JS 880222 - B**  
0017552902- 17-NOV-88- BLD: X5589

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

----

---

----

---

----

---

----

---

----

---

Seleksie W.

TW Ind

TW

| KALF GEMAK                                         |                   | MELK             | KALFGROEI        | ONDERHOUD         |                    | GROEI TOETS        |                  |     |                 |                  | VRUGBAARHEID       |                    |                    | KOEI                                                | GROEI             | PRODUKSIE         |
|----------------------------------------------------|-------------------|------------------|------------------|-------------------|--------------------|--------------------|------------------|-----|-----------------|------------------|--------------------|--------------------|--------------------|-----------------------------------------------------|-------------------|-------------------|
| ★★★★                                               |                   | ★★★              | ★★★              | ★★★★              |                    |                    |                  |     |                 |                  | ★★★★               |                    |                    | WAARDE                                              | WAARDE            | WAARDE            |
| 108 <sub>43</sub>                                  |                   | 98 <sub>38</sub> | 95 <sub>37</sub> | 109 <sub>26</sub> |                    | Tipe groeipunt     |                  |     |                 |                  | 112 <sub>54</sub>  |                    |                    | ★★★★                                                | ★★★               | ★★★               |
| Geb gew                                            | Geb Mat           | Melk             | Speen gew        | Naspeen           | Volw. gewig        | GDT                | Kleiber          | VOV | Lengte          | Hoogte           | SO                 | OEK                | TKP                |                                                     |                   |                   |
| 108                                                | 96                | 98               | 95               | 98                | 93                 | 90                 | 90               | -   | 96              | 98               | 86                 | 106                | 109                | 110 <sub>33</sub>                                   | 105 <sub>40</sub> | 107 <sub>36</sub> |
| -39 <sub>44</sub>                                  | .11 <sub>37</sub> | .1 <sub>38</sub> | .1 <sub>37</sub> | 1.7 <sub>29</sub> | -2.6 <sub>26</sub> | -17.5 <sub>8</sub> | 2.9 <sub>8</sub> | -   | -7 <sub>9</sub> | -6 <sub>10</sub> | -2.5 <sub>10</sub> | -9.2 <sub>59</sub> | -4.2 <sub>39</sub> | In Vitro                                            |                   |                   |
| Telersopmerkings:<br>7.5 months in calf to GA11 58 |                   |                  |                  |                   |                    |                    |                  |     |                 |                  |                    |                    |                    | Spoelings/Embrios/Kalwers: 0/0/0<br>Toetse: CA & TB |                   |                   |
|                                                    |                   |                  |                  |                   |                    |                    |                  |     |                 |                  |                    |                    |                    | Inent. -                                            |                   |                   |

LOT 78

0571796, SLAGBOOM NGUNI`S, POSBUS 58,ADDO,6105,(T)084-803 7738



Name Ident. number Sex Section Reg. number Birth Date

**SLAGBOOM** **WT 110093** **FEMALE SP** **0073839854** **14-SEP-11**

**WT110093**

**SLAGBOOM WT 110093 - SP**  
0073839854 - 14-SEP-11

AFC 39 ICP 345  
Age / Calves 10yr.9m. / 9  
Avg. WI/Calf: / 0  
Cow Eff.: -  
Cow/Wean Ratio: -%  
CALVINGS  
12/14 ,11/15 ,  
09/16 ,09/17 ,  
08/18 ,07/19 ,  
04/20 ,05/21 ,  
07/22

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



**SLAGBOOM WT 070070 - B**  
0065596744 - 27-SEP-07

AFC 35 ICP 357  
Age / Calves 8yr.9m. / 7  
Cow Eff. -  
Cow/Wean Ratio: -%  
Avg. WI/Calf: / 0

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

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

AFC - ICP 402  
Age / Calves 14yr.4m. / 11  
Cow/Wean Ratio: -%  
Cow Eff. -  
Avg. WI/Calf: / 0

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

**- WT 040002 - A**  
0062608286 - 15-OCT-04

AFC - ICP 430  
Age / Calves 2yr.11m. / 2  
Cow Eff. -  
Cow/Wean Ratio: -%  
Avg. WI/Calf: / 0

**SINRAD JS 880222 - B**  
0017552902- 17-NOV-88- BLD: X5589

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

----

---

----

---

----

---

----

---

----

---

Selection V.

BV Ind

BV

| CALVING EASE                                            |                   | MILK             | CALF GRWTH       | MAINTENANCE       |                  | GROWTH TEST         |                    |     |                    |                    | FERTILITY          |                     |                    | COW VALUE                                         | GROWTH            | PRODUCTION        |
|---------------------------------------------------------|-------------------|------------------|------------------|-------------------|------------------|---------------------|--------------------|-----|--------------------|--------------------|--------------------|---------------------|--------------------|---------------------------------------------------|-------------------|-------------------|
| ★★★★                                                    |                   | ★★★              | ★★★              | ★★★★              |                  |                     |                    |     |                    |                    | ★★★★               |                     |                    |                                                   | VALUE             | VALUE             |
| 105 <sub>46</sub>                                       |                   | 98 <sub>43</sub> | 96 <sub>43</sub> | 114 <sub>30</sub> |                  | Type                |                    |     |                    |                    | 126 <sub>56</sub>  |                     |                    | ★★★★                                              | ★★★★              | ★★★★              |
| Birth wght                                              | Birth Mat         | Milk             | Wean wght        | Post wean         | Mature wght      | ADG                 | Kleiber            | FCR | Length             | Height             | SC                 | AFC                 | ICP                |                                                   |                   |                   |
| 106                                                     | 92                | 98               | 96               | 97                | 88               | 87                  | 87                 | -   | 90                 | 93                 | 89                 | 111                 | 124                | 125 <sub>36</sub>                                 | 116 <sub>45</sub> | 121 <sub>40</sub> |
| -29 <sub>47</sub>                                       | .24 <sub>40</sub> | 0 <sub>43</sub>  | .3 <sub>43</sub> | 1 <sub>33</sub>   | -7 <sub>30</sub> | -24.3 <sub>13</sub> | -2.3 <sub>13</sub> | -   | -4.9 <sub>14</sub> | -2.8 <sub>15</sub> | -1.4 <sub>14</sub> | -13.3 <sub>61</sub> | -7.6 <sub>42</sub> | In Vitro                                          |                   |                   |
| Breeder's Remarks:<br>With heifer calf at foot. WT22 63 |                   |                  |                  |                   |                  |                     |                    |     |                    |                    |                    |                     |                    | Flushings/Embrios/Calves: 0/0/0<br>Tests: CA & TB |                   |                   |
|                                                         |                   |                  |                  |                   |                  |                     |                    |     |                    |                    |                    |                     |                    | Vacc. -                                           |                   |                   |



LOT 79

0661326, BULELA WLDLIFE PTY LTD, SUITE 312, PRIVATE BAG X1672, GRAHAMSTOWN,6139,(T)0837890028



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

BULELA BUL 200023 VROULIK SP 0091294157 16-NOV-20

BULELA BUL 200023 - SP  
0091294157 - 16-NOV-20

OEK - TKP -  
Oud. / Kalwers 1j.9m. / 0  
Gem SI/Kalf: / 0  
Koei Doelt.: -  
Koei/Speen Verh.: -%  
KALWINGS  
-

TOVERVELD TV 150548 - SP  
0082483868 - 28-OCT-15- DNS: U473772



WATERHOEK LRC 180017 - SP  
0087536983 - 01-AUG-18

OEK 28 TKP -  
Oud. / Kalwers 2j.3m. / 1  
Koei Doelt. -  
Koei/Speen Verh.: -%  
Gem SI/Kalf: / 0

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

GELYKFORTEIN SW 100021 - B  
0071430060 - 05-OCT-10

OEK 26 TKP 385  
Oud. / Kalwers 11j.8m. / 10  
Koei/Speen Verh.: -%  
Koei Doelt. -  
Gem SI/Kalf: 98 / 10

BUSHKLOOF RV 110022 - B  
0072858483- 21-APR-11- DNS: U163469

KLEINZUURBRON LP 110113 - B  
0073876195 - 17-OCT-11

OEK 29 TKP 400  
Oud. / Kalwers 6j.9m. / 5  
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 070233 - B  
0064419211 - 20-FEB-07- DNS: B1100098

- TOL050182 - A  
0065301061 - 17-MAY-05

BUSHKLOOF RV 050035 - A  
0066155581 - 25-SEP-05- DNS: U115125

BUSHKLOOF RV 060026 - SP  
0062807714 - 29-JUN-06

KLEINZUURBRON LP 070198 - B  
0065857849- 01-DEC-07- DNS: U179845

KLEINZUURBRON LP 010407 - A  
0047452073 - 01-JAN-01

Seleksie W.

TW Ind  
TW

| KALF GEMAK                               |                    | MELK             | KALFGROEI         | ONDERHOUD         |                   | GROEI TOETS       |                   |     |                |                  | VRUGBAARHEID      |                   |                    | KOEI<br>WAARDE                                                            | GROEI<br>WAARDE  | PRODUKSIE<br>WAARDE |
|------------------------------------------|--------------------|------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-----|----------------|------------------|-------------------|-------------------|--------------------|---------------------------------------------------------------------------|------------------|---------------------|
| ★★★                                      |                    | ★★★              | ★★★               | ★★★               |                   |                   |                   |     |                |                  | ★★★               |                   |                    |                                                                           |                  |                     |
| 92 <sub>36</sub>                         |                    | 98 <sub>28</sub> | 104 <sub>36</sub> | 95 <sub>16</sub>  |                   | Tipe groeipunt    |                   |     |                |                  | 100 <sub>27</sub> |                   |                    |                                                                           |                  |                     |
| Geb gew                                  | Geb Mat            | Melk             | Speen gew         | Naspeen           | Volw. gewig       | GDT               | Kleiber           | VOV | Langte         | Hoogte           | SO                | OEK               | TKP                |                                                                           |                  |                     |
| 91                                       | 103                | 98               | 104               | 104               | 102               | 105               | 104               | -   | 108            | 107              | 101               | 91                | 98                 | 96 <sub>22</sub>                                                          | 99 <sub>30</sub> | 97 <sub>26</sub>    |
| .47 <sub>39</sub>                        | -.08 <sub>23</sub> | 0 <sub>28</sub>  | 3 <sub>36</sub>   | 4.4 <sub>27</sub> | 5.1 <sub>16</sub> | 12.8 <sub>7</sub> | 25.6 <sub>7</sub> | -   | 8 <sub>8</sub> | 3.4 <sub>8</sub> | 2.7 <sub>8</sub>  | 2.7 <sub>28</sub> | -1.6 <sub>16</sub> | In Vitro                                                                  |                  |                     |
| Telersopmerkings:<br>Running with Q18 28 |                    |                  |                   |                   |                   |                   |                   |     |                |                  |                   |                   |                    | Spoelings/Embrios/Kalwers: 0/0/0<br>Toetse: CA & TB<br><br>Inent. Supavax |                  |                     |

LOT 80

0561232, QHINA NGUNIS, C/O MR G.G. KNOTT & MR J.S.B. CLARK,P.O. BOX 961, FORT BEAUFORT,5270,(T)083-236 6573



Name Ident. number Sex Section Reg. number Birth Date

QHINA Q 200110 FEMALE B 0091434175 20-DEC-20

QHINA Q 200110 - B  
0091434175 - 20-DEC-20

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

QHINA Q 160029 - SP  
0083722488 - 20-FEB-16- DNA: U523259



SENQU KJH 070150 - A  
0065963670 - 12-DEC-07

AFC 34 ICP 367  
Age / Calves 13yr.10m. / 12  
Cow Eff. -  
Cow/Wean Ratio: -%  
Avg. WI/Calf: 95 / 10

QHINA Q 070062 - B  
0065110660 - 25-SEP-07- DNA: U147561

QHINA Q 090037 - SP  
0069385565 - 18-SEP-09

AFC 28 ICP 370  
Age / Calves 11yr.4m. / 10  
Cow/Wean Ratio: 40.82%  
Cow Eff. 90  
Avg. WI/Calf: 102 / 9

ROUS HW 040127 - SP  
0049757099- 07-DEC-04- DNA: P1889/09

- KJH 050055 - FR  
0064603210 - 03-DEC-05

AFC - ICP 369  
Age / Calves 8yr.0m. / 7  
Cow Eff. -  
Cow/Wean Ratio: -%  
Avg. WI/Calf: / 0

KLEINZUURBRON LP 030094 - SP  
0047666573- 24-JUN-03- GEN: AS003071

- Q 010056 - A  
0048784789 - 01-OCT-01

BHETJANE FF 040055 - SP  
0048975833 -04-OCT-04- DNA: U163968

SKOMBUZA KMF 990001 - B  
0041917469 - 06-JAN-99

NANDI T 910064 - B  
0024395311 -05-SEP-91- BLD: X4736

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

HANSEL HAS 950106 - B  
0033733395- 18-APR-95

---  
---

Selection V.

BV Ind  
BV

| CALVING EASE                                                                           |                    | MILK               | CALF GRWTH        | MAINTENANCE       |                    | GROWTH TEST       |                   |     |                    |                   | FERTILITY         |                   |                    | COW VALUE                                                                                     | GROWTH<br>VALUE  | PRODUCTION<br>VALUE |
|----------------------------------------------------------------------------------------|--------------------|--------------------|-------------------|-------------------|--------------------|-------------------|-------------------|-----|--------------------|-------------------|-------------------|-------------------|--------------------|-----------------------------------------------------------------------------------------------|------------------|---------------------|
| ★★                                                                                     |                    | ★★                 | ★★★★              | ★★                |                    |                   |                   |     |                    |                   | ★★★               |                   |                    |                                                                                               |                  |                     |
| 81 <sub>47</sub>                                                                       |                    | 86 <sub>51</sub>   | 122 <sub>55</sub> | 79 <sub>29</sub>  |                    | Type              |                   |     |                    |                   | 105 <sub>36</sub> |                   |                    |                                                                                               |                  |                     |
| Birth wght                                                                             | Birth Mat          | Milk               | Wean wght         | Post wean         | Mature wght        | ADG               | Kleiber           | FCR | Length             | Height            | SC                | AFC               | ICP                |                                                                                               |                  |                     |
| 80                                                                                     | 106                | 86                 | 122               | 115               | 125                | 112               | 108               | -   | 115                | 112               | 113               | 87                | 106                | 95 <sub>33</sub>                                                                              | 98 <sub>45</sub> | 96 <sub>39</sub>    |
| 1.06 <sub>48</sub>                                                                     | ~.16 <sub>41</sub> | ~2.6 <sub>51</sub> | 9.3 <sub>55</sub> | 9.7 <sub>39</sub> | 23.3 <sub>29</sub> | 27.2 <sub>8</sub> | 31.7 <sub>8</sub> | -   | 12.9 <sub>10</sub> | 5.9 <sub>10</sub> | 7.2 <sub>10</sub> | 5.5 <sub>37</sub> | -3.4 <sub>21</sub> | In Vitro                                                                                      |                  |                     |
| Breeder's Remarks:<br>4.5 months in calf to Q18-35. Excellent figures for calf growth. |                    |                    |                   |                   |                    |                   |                   |     |                    |                   |                   |                   |                    | Flushings/Embrios/Calves: 0/0/0<br>Tests: CA & TB<br><br>Vacc. Covexin 10 / Supavax /Dectomax |                  |                     |

LOT 82

0561232, QHINA NGUNIS, C/O MR G.G. KNOTT & MR J.S.B. CLARK,P.O. BOX 961,  
FORT BEAUFORT,5270,(T)083-236 6573



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

QHINA Q 210001 VROULIK SP 0091430991 04-JAN-21

Q 210001

QHINA Q 210001 - SP  
0091430991 - 04-JAN-21

OEK - TKP -  
Oud. / Kalwers 1j.7m. / 0  
Gem SI/Kalf: / 0  
Koei Doelt.: 91  
Koei/Speen Verh.: 29.51%  
KALWINGS  
-

QHINA Q 150104 - SP  
0082278045 -31-AUG-15- DNS: U292864



QHINA Q 180054 - SP  
0087369278 - 23-JUL-18

OEK 29 TKP 322  
Oud. / Kalwers 3j.3m. / 2  
Koei Doelt. 93  
Koei/Speen Verh.: 49.26%  
Gem SI/Kalf: 85 / 2

QHINA Q 120039 - SP  
0075087163 -23-APR-12- DNS: U236961

GANNA MVN 090116 - SP  
0069563062 - 30-OCT-09

OEK 34 TKP 389  
Oud. / Kalwers 12j.4m. / 10  
Koei/Speen Verh.: 45.5%  
Koei Doelt. 102  
Gem SI/Kalf: 107 / 8

INTULO CVL 140013 - SP  
0080372642- 30-MAY-14- DNS: U367664

QHINA Q 160034 - SP  
0083699827 - 23-FEB-16

OEK 29 TKP 389  
Oud. / Kalwers 5j.7m. / 4  
Koei Doelt. 102  
Koei/Speen Verh.: 40.71%  
Gem SI/Kalf: 104 / 4

INKOMO-ZOMZI N 070055 - B  
0065161374- 24-AUG-07- DNS: U163970

QHINA Q 070044 - B  
0065089740 - 23-AUG-07

GANNA MVN 040017 - SP  
0049156367 -25-SEP-04- DNS: U185405

GANNA MVN 040064 - SP  
0049156813 - 14-OCT-04

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

KLEINZUURBRON LP 050192 - SP  
0062015573 - 07-OCT-05

INKOMO-ZOMZI N 070055 - B  
0065161374- 24-AUG-07- DNS: U163970

QHINA Q 070040 - B  
0065089708 - 20-AUG-07

Seleksie W.

| KALF GEMAK                                                                                                               |                   | MELK              | KALFGROEI          | ONDERHOUD          |                    | GROEI TOETS    |         |     |        |        | VRUGBAARHEID      |                    |                  | KOEI<br>WAARDE                                                                                   | GROEI<br>WAARDE   | PRODUKSIE<br>WAARDE |
|--------------------------------------------------------------------------------------------------------------------------|-------------------|-------------------|--------------------|--------------------|--------------------|----------------|---------|-----|--------|--------|-------------------|--------------------|------------------|--------------------------------------------------------------------------------------------------|-------------------|---------------------|
| ★                                                                                                                        |                   | ★★★★☆             | ★★★★               | ★★                 |                    |                |         |     |        |        | ★★★★☆             |                    |                  |                                                                                                  |                   |                     |
| 64 <sub>30</sub>                                                                                                         |                   | 111 <sub>39</sub> | 128 <sub>55</sub>  | 84 <sub>24</sub>   |                    | Tipe groeipunt |         |     |        |        | 115 <sub>31</sub> |                    |                  |                                                                                                  |                   |                     |
| Geb gew                                                                                                                  | Geb Mat           | Melk              | Speen gew          | Naspeen            | Volw. gewig        | GDT            | Kleiber | VOV | Langte | Hoogte | SO                | OEK                | TKP              |                                                                                                  |                   |                     |
| 68                                                                                                                       | 85                | 111               | 128                | 123                | 115                | -              | -       | -   | -      | -      | -                 | 106                | 99               | 119 <sub>29</sub>                                                                                | 128 <sub>40</sub> | 125 <sub>34</sub>   |
| 1.66 <sub>32</sub>                                                                                                       | .43 <sub>18</sub> | 2.9 <sub>39</sub> | 11.3 <sub>55</sub> | 13.7 <sub>41</sub> | 15.4 <sub>24</sub> | -              | -       | -   | -      | -      | -                 | -9.2 <sub>38</sub> | -2 <sub>13</sub> | In Vitro                                                                                         |                   |                     |
| Telersopmerkings:<br>Running with Q18-35. Excellent figures for milk, growth, fertility, cow value and production value. |                   |                   |                    |                    |                    |                |         |     |        |        |                   |                    |                  | Spoelings/Embrios/Kalwers: 0/0/0<br>Toetse: CA & TB<br><br>Inent. Covexin 10 / Supavax /Dectomax |                   |                     |

LOT 83

0548072, R.P. SPARKS & SON, P.O. BOX 95,FORT BEAUFORT,5720,(T)083-277 0762



Name Ident. number Sex Section Reg. number Birth Date

BUSHKLOOF RV 200020 FEMALE SP 0090641853 30-JUL-20

RV 200020

BUSHKLOOF RV 200020 - SP  
0090641853 - 30-JUL-20

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

GARIEP FB 130106 - SP  
0078867843 -06-NOV-13- DNA: U340000



BUSHKLOOF RV 080043 - B  
0067393306 - 04-NOV-08

AFC 36 ICP 391  
Age / Calves 13yr.8m. / 11  
Cow Eff. -  
Cow/Wean Ratio: -%  
Avg. WI/Calf: / 0

NANDI T 060055 - B  
0063056824 -12-AUG-06- DNA: U156017

GARIEP FB 060078 - SP  
0064041999 - 15-NOV-06

AFC 26 ICP 361  
Age / Calves 14yr.0m. / 13  
Cow/Wean Ratio: -%  
Cow Eff. -  
Avg. WI/Calf: / 0

BUSHKLOOF RV 030099 - A  
0062605910- 15-OCT-03- DNA: U0000138524

TRENPARK U 020114 - A  
0048238331 - 09-OCT-02

AFC - ICP 370  
Age / Calves 14yr.2m. / 12  
Cow Eff. -  
Cow/Wean Ratio: -%  
Avg. WI/Calf: / 0

NANDI T 020245 - SP  
0048519052- 08-NOV-02

NANDI T 020190 - A  
0061104105 - 15-OCT-02

MODJADJI LEB 010312 - SP  
0044740868 -30-APR-01

GARIEP FB 000051 - SP  
0043822840 - 30-OCT-00

----

---

----

---

----

---

----

---

Selection V.

| CALVING EASE                                      |                   | MILK               | CALF GRWTH       | MAINTENANCE       |                    | GROWTH TEST       |                  |     |                  |                 | FERTILITY         |                 |                    | COW VALUE                                                                 | GROWTH<br>VALUE  | PRODUCTION<br>VALUE |
|---------------------------------------------------|-------------------|--------------------|------------------|-------------------|--------------------|-------------------|------------------|-----|------------------|-----------------|-------------------|-----------------|--------------------|---------------------------------------------------------------------------|------------------|---------------------|
| ★★★★☆                                             |                   | ★★★☆☆              | ★★★☆☆            | ★★★☆☆             |                    |                   |                  |     |                  |                 | ★★★★☆             |                 |                    |                                                                           |                  |                     |
| 114 <sub>43</sub>                                 |                   | 92 <sub>20</sub>   | 96 <sub>25</sub> | 109 <sub>11</sub> |                    | Type              |                  |     |                  |                 | 103 <sub>39</sub> |                 |                    |                                                                           |                  |                     |
| Birth wght                                        | Birth Mat         | Milk               | Wean wght        | Post wean         | Mature wght        | ADG               | Kleiber          | FCR | Length           | Height          | SC                | AFC             | ICP                |                                                                           |                  |                     |
| 111                                               | 105               | 92                 | 96               | 95                | 93                 | 95                | 94               | -   | 98               | 98              | 91                | 89              | 110                | 100 <sub>22</sub>                                                         | 99 <sub>26</sub> | 99 <sub>24</sub>    |
| -57 <sub>45</sub>                                 | -14 <sub>33</sub> | -1.4 <sub>20</sub> | .4 <sub>25</sub> | .1 <sub>16</sub>  | -2.5 <sub>11</sub> | -8.6 <sub>8</sub> | 9.4 <sub>8</sub> | -   | 1.1 <sub>9</sub> | -9 <sub>9</sub> | -8 <sub>9</sub>   | 4 <sub>44</sub> | -4.3 <sub>28</sub> | In Vitro                                                                  |                  |                     |
| Breeder's Remarks:<br>7 months in calf to RV15 55 |                   |                    |                  |                   |                    |                   |                  |     |                  |                 |                   |                 |                    | Flushings/Embrios/Calves: 0/0/0<br>Tests: CA & TB<br><br>Vacc. Covexin 10 |                  |                     |

LOT 84

0571796, SLAGBOOM NGUNI'S, POSBUS 58,ADDO,6105,(T)084-803 7738



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

**SLAGBOOM** **WT 120050** **VRULIK B** **0075547836** **25-JUL-12**

**WT1250**

SLAGBOOM WT 120050 - B  
0075547836 - 25-JUL-12

OEK 36 TKP 387  
Oud. / Kalwers 9j.4m. / 7  
Gem SI/Kalf: / 0  
Koei Doelt.: -  
Koei/Speen Verh.: -%  
KALWINGS  
07/15 ,10/16 ,  
01/18 ,02/19 ,  
01/20 ,12/20 ,  
11/21

NTSIKIZI PH 080065 - SP  
0066921917 - 27-AUG-08- DNS: U162621



SLAGBOOM WT 090024 - A  
0068800242 - 18-MAY-09

OEK 28 TKP 373  
Oud. / Kalwers 9j.5m. / 8  
Koei Doelt. -  
Koei/Speen Verh.: -%  
Gem SI/Kalf: / 0

ROUS HW 020005 - B  
0045799632 - 05-JAN-02- DNS: X0000085697

NTSIKIZI PH 050054 - SP  
0061659405 - 29-OCT-05

OEK 34 TKP 558  
Oud. / Kalwers 5j.10m. / 3  
Koei/Speen Verh.: 39.49%  
Koei Doelt. 103  
Gem SI/Kalf: 97 / 2

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

- WT 050020 - FR  
0064431505 - 15-OCT-05

OEK - TKP 418  
Oud. / Kalwers 10j.0m. / 8  
Koei Doelt. -  
Koei/Speen Verh.: -%  
Gem SI/Kalf: / 0

GELYKFontein SW 980014 - B

0040393043- 03-APR-98

EZIWENI L 930171 - A

0034052753 - 11-OCT-93

HENHAM HW 960016 - B

0037243128 -30-OCT-96- DNS: U31126

NTSIKIZI PH 010018 - B

0045818895 - 21-DEC-01

- JS 940214 - B

0044575678 -01-JAN-94- DNS: P3253/03

- MTN 950076 - A

0045525383 - 01-JAN-95

----

---

----

---

Seleksie W.

TW Ind

TW

| KALF GEMAK                                                                            |                  | MELK              | KALFGROEI          | ONDERHOUD          |                   | GROEI TOETS        |                    |     |                    |                   | VRUGBAARHEID      |                   |                   | KOEI<br>WAARDE                                      | GROEI<br>WAARDE   | PRODUKSIE<br>WAARDE |
|---------------------------------------------------------------------------------------|------------------|-------------------|--------------------|--------------------|-------------------|--------------------|--------------------|-----|--------------------|-------------------|-------------------|-------------------|-------------------|-----------------------------------------------------|-------------------|---------------------|
| ★★★★                                                                                  |                  | ★★★               | ★★                 | ★★★★               |                   |                    |                    |     |                    |                   | ★★                |                   |                   |                                                     |                   |                     |
| 109 <sub>38</sub>                                                                     |                  | 106 <sub>35</sub> | 83 <sub>45</sub>   | 126 <sub>26</sub>  |                   | Tipe groeipunt     |                    |     |                    |                   | 89 <sub>52</sub>  |                   |                   | ★★★                                                 | ★★★               | ★★★                 |
| Geb gew                                                                               | Geb Mat          | Melk              | Speen gew          | Naspeen            | Volw. gewig       | GDT                | Kleiber            | VOV | Langte             | Hoogte            | SO                | OEK               | TKP               |                                                     |                   |                     |
| 108                                                                                   | 104              | 106               | 83                 | 87                 | 72                | 74                 | 75                 | -   | 81                 | 85                | 75                | 90                | 91                | 95 <sub>33</sub>                                    | 101 <sub>42</sub> | 97 <sub>38</sub>    |
| -38 <sub>39</sub>                                                                     | -1 <sub>30</sub> | 1.7 <sub>35</sub> | -4.1 <sub>45</sub> | -3.7 <sub>32</sub> | -20 <sub>26</sub> | -51.6 <sub>8</sub> | -22.2 <sub>8</sub> | -   | -11.1 <sub>8</sub> | -6.6 <sub>8</sub> | -6.8 <sub>8</sub> | 3.7 <sub>56</sub> | -1.3 <sub>6</sub> | In Vitro                                            |                   |                     |
| Telersopmerkings:<br>8.5 months in calf to GA11 58. With heifer calf at foot WT21 119 |                  |                   |                    |                    |                   |                    |                    |     |                    |                   |                   |                   |                   | Spoelings/Embrios/Kalwers: 0/0/0<br>Toetse: CA & TB |                   |                     |
|                                                                                       |                  |                   |                    |                    |                   |                    |                    |     |                    |                   |                   |                   |                   | Inent. -                                            |                   |                     |

LOT 86

0661326, BULELA WILDLIFE PTY LTD, SUITE 312,PRIVATE BAG X1672,  
GRAHAMSTOWN,6139,(T)0837890028



Name Ident. number Sex Section Reg. number Birth Date

**BULELA** **BUL 200028** **FEMALE SP** **0093405561** **25-DEC-20**

**BUL 200028**

BULELA BUL 200028 - SP  
0093405561 - 25-DEC-20

AFC - ICP -  
Age / Calves 1j.7m. / 0  
Avg. WI/Calf: / 0  
Cow Eff.: -  
Cow/Wean Ratio: -%  
CALVINGS  
-

BUSHKLOOF RV 140065 - SP  
0080677594 - 21-NOV-14- DNA: U364641



BULELA BUL 160011 - SP  
0085835502 - 20-JUN-16

AFC 27 ICP 386  
Age / Calves 5yr.5m. / 4  
Cow Eff. -  
Cow/Wean Ratio: -%  
Avg. WI/Calf: / 0

QHINA Q 100041 - B  
0071287817 - 30-JUL-10- DNA: U163973

BUSHKLOOF RV 120012 - B  
0074984592 - 01-APR-12

AFC 32 ICP 477  
Age / Calves 9yr.2m. / 6  
Cow/Wean Ratio: -%  
Cow Eff. -  
Avg. WI/Calf: / 0

STRYAN STR 110036 - B  
0075252890- 24-DEC-11- DNA: U207406

QHINA Q 120030 - SP  
0074891813 - 16-MAR-12

AFC 29 ICP 358  
Age / Calves 9yr.3m. / 8  
Cow Eff. 81  
Cow/Wean Ratio: 35%  
Avg. WI/Calf: / 0

KIRSTEN SK 060038 - B

0063569404- 09-OCT-06- DNA: U163969

QHINA Q 080003 - A

0065940538 - 24-JAN-08

BUSHKLOOF RV 050035 - A

0066155581 -25-SEP-05- DNA: U115125

- RV 000028 - A

0062606348 - 13-MAY-00

QHINA Q 080036 - A

0066799016 -16-JUL-08

RODS WRA 090010 - SP

0070037296 - 12-NOV-09

KIRSTEN SK 060038 - B

0063569404- 09-OCT-06- DNA: U163969

QHINA Q 080063 - SP

0067552455 - 03-OCT-08

Selection V.

BV Ind

BV

| CALVING EASE<br>★★                        |                    | MILK<br>★★★       | CALF GRWTH<br>★★★ | MAINTENANCE       |             | GROWTH TEST |         |     |        |        | FERTILITY<br>★★★★☆ |                  |                  | COW VALUE                                                              | GROWTH<br>VALUE | PRODUCTION<br>VALUE |
|-------------------------------------------|--------------------|-------------------|-------------------|-------------------|-------------|-------------|---------|-----|--------|--------|--------------------|------------------|------------------|------------------------------------------------------------------------|-----------------|---------------------|
| 87 <sub>29</sub>                          |                    | 108 <sub>21</sub> | 108 <sub>28</sub> | - -               |             | Type        |         |     |        |        | 110 <sub>26</sub>  |                  |                  |                                                                        |                 |                     |
| Birth wght                                | Birth Mat          | Milk              | Wean wght         | Post wean         | Mature wght | ADG         | Kleiber | FCR | Length | Height | SC                 | AFC              | ICP              |                                                                        |                 |                     |
| 87                                        | 101                | 108               | 108               | 108               | -           | -           | -       | -   | -      | -      | -                  | 93               | 108              | -                                                                      | -               | -                   |
| .7 <sub>32</sub>                          | -.01 <sub>15</sub> | 2.2 <sub>21</sub> | 4.3 <sub>28</sub> | 6.5 <sub>19</sub> | - -         | - -         | - -     | - - | - -    | - -    | - -                | .8 <sub>31</sub> | -4 <sub>11</sub> | In Vitro                                                               |                 |                     |
| Breeder's Remarks:<br>Running with Q18 28 |                    |                   |                   |                   |             |             |         |     |        |        |                    |                  |                  | Flushings/Embrios/Calves: 0/0/0<br>Tests: CA & TB<br><br>Vacc. Supavax |                 |                     |

LOT 88

0561232, QHINA NGUNIS, C/O MR G.G. KNOTT & MR J.S.B. CLARK,P.O. BOX 961,  
FORT BEAUFORT,5270,(T)083-236 6573



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

QHINA Q 210022 VROULIK SP 0091577825 20-FEB-21

Q 210022

QHINA Q 210022 - SP  
0091577825 - 20-FEB-21

OEK - TKP -

Oud. / Kalwers 1j.6m. / 0

Gem SI/Kalf: / 0

Koei Doelt.: 120

Koei/Speen Verh.: 25.29%

KALWINGS

-

QHINA Q 160029 - SP  
0083722488 - 20-FEB-16- DNS: U523259



WATERHOEK LRC 140036 - SP  
0080184336 - 12-AUG-14

OEK 34 TKP 435

Oud. / Kalwers 7j.6m. / 5

Koei Doelt. -

Koei/Speen Verh.: -%

Gem SI/Kalf: 105 / 4

QHINA Q 070062 - B  
0065110660 -25-SEP-07- DNS: U147561

QHINA Q 090037 - SP  
0069385565 - 18-SEP-09

OEK 28 TKP 370

Oud. / Kalwers 11j.4m. / 10

Koei/Speen Verh.: 40.82%

Koei Doelt. 90

Gem SI/Kalf: 102 / 9

GANNA MVN 090056 - SP  
0069454445- 09-OCT-09- DNS: U169865

KLEINZUURBRON LP 110164 - SP  
0074921040 - 16-DEC-11

OEK 32 TKP 490

Oud. / Kalwers 3j.11m. / 2

Koei Doelt. -

Koei/Speen Verh.: -%

Gem SI/Kalf: / 0

KLEINZUURBRON LP 030094 - SP  
0047666573- 24-JUN-03- GEN: AS003071

- Q 010056 - A  
0048784789 - 01-OCT-01

BHETJANE FF 040055 - SP  
0048975833 -04-OCT-04- DNS: U163968

SKOMBUZA KMF 990001 - B  
0041917469 - 06-JAN-99

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

GANNA MVN 000008 - SP  
0043369966 - 25-MAY-00

NORTHFIELD NRF 050040 - SP  
0061461505- 04-SEP-05- DNS: U169861

AMATOLE FHU 070015 - SP  
0064218670 - 01-MAR-07

Seleksie W.

| KALF GEMAK                                                                            |                  | MELK               | KALFGROEI          | ONDERHOUD          |                    | GROEI TOETS      |                    |     |                    |                   | VRUGBAARHEID       |                   |                    | KOEI<br>WAARDE                                                                                   | GROEI<br>WAARDE  | PRODUKSIE<br>WAARDE |
|---------------------------------------------------------------------------------------|------------------|--------------------|--------------------|--------------------|--------------------|------------------|--------------------|-----|--------------------|-------------------|--------------------|-------------------|--------------------|--------------------------------------------------------------------------------------------------|------------------|---------------------|
| ★                                                                                     |                  | ★★                 | ★★★★☆              | ★                  |                    |                  |                    |     |                    |                   | ★★★                |                   |                    | ★★★                                                                                              | ★★★              | ★★★                 |
| 68 <sub>34</sub>                                                                      |                  | 86 <sub>45</sub>   | 132 <sub>51</sub>  | 66 <sub>32</sub>   |                    | Tipe groeipunt   |                    |     |                    |                   | 106 <sub>36</sub>  |                   |                    | 94 <sub>32</sub>                                                                                 | 92 <sub>43</sub> | 92 <sub>38</sub>    |
| Geb gew                                                                               | Geb Mat          | Melk               | Speen gew          | Naspeen            | Volw. gewig        | GDT              | Kleiber            | VOV | Lengte             | Hoogte            | SO                 | OEK               | TKP                |                                                                                                  |                  |                     |
| 72                                                                                    | 90               | 86                 | 132                | 122                | 145                | 121              | 117                | -   | 121                | 114               | 122                | 92                | 101                |                                                                                                  |                  |                     |
| 1.49 <sub>35</sub>                                                                    | .3 <sub>30</sub> | -2.7 <sub>45</sub> | 12.6 <sub>51</sub> | 13.2 <sub>38</sub> | 39.5 <sub>32</sub> | 47 <sub>19</sub> | 46.2 <sub>19</sub> | -   | 17.3 <sub>21</sub> | 6.5 <sub>22</sub> | 10.5 <sub>22</sub> | 2.2 <sub>40</sub> | -2.2 <sub>24</sub> | In Vitro                                                                                         |                  |                     |
| Telersopmerkings:<br>Running with Q18-35. Excellent figures for growth and fertility. |                  |                    |                    |                    |                    |                  |                    |     |                    |                   |                    |                   |                    | Spoelings/Embrios/Kalwers: 0/0/0<br>Toetse: CA & TB<br><br>Inent. Covexin 10 / Supavax /Dectomax |                  |                     |

0548072, R.P. SPARKS & SON, P.O. BOX 95,,FORT BEAUFORT,5720,(T)083-277 0762

| LOT | Dier ID       | Rek Nr.    | Keuringsdatum | Dragtigheid | In | Uit | Rede |
|-----|---------------|------------|---------------|-------------|----|-----|------|
| 1   | NGIMRV 190034 | 0089356711 |               |             |    |     |      |
| 4   | NGIMRV 190046 | 0089899587 |               |             |    |     |      |
| 6   | NGIMRV 200004 | 0090136417 |               |             |    |     |      |
| 9   | NGIFRV 170037 | 0086237864 |               |             |    |     |      |
| 15  | NGIFRV 190054 | 0089899660 |               |             |    |     |      |
| 16  | NGIFRV 200005 | 0090136425 |               |             |    |     |      |
| 29  | NGIFRV 200027 | 0091304931 |               |             |    |     |      |
| 40  | NGIFRV 190043 | 0089762421 |               |             |    |     |      |
| 41  | NGIFRV 190044 | 0089762439 |               |             |    |     |      |
| 52  | NGIFRV 200014 | 0090154592 |               |             |    |     |      |
| 53  | NGIFRV 200015 | 0090284514 |               |             |    |     |      |
| 61  | NGIFRV 190032 | 0089305205 |               |             |    |     |      |
| 62  | NGIFRV 200009 | 0090136474 |               |             |    |     |      |
| 69  | NGIFRV 200019 | 0090545187 |               |             |    |     |      |
| 76  | NGIFRV 200043 | 0091415265 |               |             |    |     |      |
| 83  | NGIFRV 200020 | 0090641853 |               |             |    |     |      |

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



**0593531, P.J. STRYDOM, POSBUS 7016,,GRAHAMSTAD NOORD,6148,(T)082-575 7122**

| LOT | Animal ID      | Comp. No.  | Inspection Date | Pregnancy | In | Out | Reason |
|-----|----------------|------------|-----------------|-----------|----|-----|--------|
| 2   | NGIMSTR 190003 | 0088927926 |                 |           |    |     |        |
| 14  | NGIFSTR 200010 | 0090911512 |                 |           |    |     |        |
| 27  | NGIFSTR 200012 | 0090911538 |                 |           |    |     |        |
| 39  | NGIFSTR 200014 | 0090911553 |                 |           |    |     |        |
| 51  | NGIFSTR 200018 | 0091184259 |                 |           |    |     |        |

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

**0561232, QHINA NGUNIS, C/O MR G.G. KNOTT & MR J.S.B. CLARK,P.O. BOX 961,FORT BEAUFORT,5270,(T)083-236 6573**

| LOT | Dier ID      | Rek Nr.    | Keuringsdatum | Dragtigheid | In | Uit | Rede |
|-----|--------------|------------|---------------|-------------|----|-----|------|
| 3   | NGIMQ 190108 | 0089132302 |               |             |    |     |      |
| 5   | NGIMQ 190012 | 0088533393 |               |             |    |     |      |
| 7   | NGIMQ 190141 | 0089769673 |               |             |    |     |      |
| 8   | NGIMQ 200035 | 0090153362 |               |             |    |     |      |
| 13  | NGIFQ 190131 | 0089767974 |               |             |    |     |      |
| 24  | NGIFQ 200010 | 0090146184 |               |             |    |     |      |
| 25  | NGIFQ 200015 | 0090152919 |               |             |    |     |      |
| 26  | NGIFQ 200043 | 0090153446 |               |             |    |     |      |
| 36  | NGIFQ 190129 | 0089767966 |               |             |    |     |      |
| 37  | NGIFQ 170097 | 0086365970 |               |             |    |     |      |
| 38  | NGIFQ 180024 | 0086868585 |               |             |    |     |      |
| 48  | NGIFQ 200045 | 0090153461 |               |             |    |     |      |
| 49  | NGIFQ 200049 | 0090874702 |               |             |    |     |      |
| 50  | NGIFQ 200062 | 0090874835 |               |             |    |     |      |
| 59  | NGIFQ 170046 | 0085873669 |               |             |    |     |      |
| 60  | NGIFQ 180014 | 0086868494 |               |             |    |     |      |
| 66  | NGIFQ 200079 | 0091126094 |               |             |    |     |      |
| 73  | NGIFQ 200093 | 0091126276 |               |             |    |     |      |
| 80  | NGIFQ 200110 | 0091434175 |               |             |    |     |      |
| 82  | NGIFQ 210001 | 0091430991 |               |             |    |     |      |
| 88  | NGIFQ 210022 | 0091577825 |               |             |    |     |      |

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

**0571796, SLAGBOOM NGUNI'S, POSBUS 58,,ADDO,6105,(T)084-803 7738**

| LOT | Animal ID     | Comp. No.  | Inspection Date | Pregnancy | In | Out | Reason |
|-----|---------------|------------|-----------------|-----------|----|-----|--------|
| 10  | NGIFWT 200030 | 0090442955 |                 |           |    |     |        |
| 18  | NGIFWT 190099 | 0089414015 |                 |           |    |     |        |
| 19  | NGIFWT 200021 | 0089986814 |                 |           |    |     |        |
| 30  | NGIFWT 100031 | 0071005565 |                 |           |    |     |        |
| 31  | NGIFWT 120031 | 0074980913 |                 |           |    |     |        |
| 42  | NGIFWT 110092 | 0074727694 |                 |           |    |     |        |
| 43  | NGIFWT 100038 | 0071305619 |                 |           |    |     |        |
| 54  | NGIFWT 200036 | 0090496076 |                 |           |    |     |        |
| 55  | NGIFWT 200029 | 0090442948 |                 |           |    |     |        |
| 56  | NGIFWT 200055 | 0090752908 |                 |           |    |     |        |
| 63  | NGIFWT 120034 | 0074980947 |                 |           |    |     |        |
| 64  | NGIFWT 100065 | 0071274963 |                 |           |    |     |        |
| 70  | NGIFWT 200060 | 0090752957 |                 |           |    |     |        |
| 71  | NGIFWT 200056 | 0090752916 |                 |           |    |     |        |
| 77  | NGIFWT 110082 | 0073514960 |                 |           |    |     |        |
| 78  | NGIFWT 110093 | 0073839854 |                 |           |    |     |        |
| 84  | NGIFWT 120050 | 0075547836 |                 |           |    |     |        |

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

**0661326, BULELA WILDLIFE PTY LTD, SUITE 312,PRIVATE BAG X1672,GRAHAMSTOWN,6139,(T)0837890028**

| LOT | Dier ID        | Rek Nr.    | Keuringsdatum | Dragtigheid | In | Uit | Rede |
|-----|----------------|------------|---------------|-------------|----|-----|------|
| 11  | NGIFBUL 200003 | 0090121716 |               |             |    |     |      |
| 20  | NGIFBUL 200008 | 0090615774 |               |             |    |     |      |
| 21  | NGIFBUL 200009 | 0090615782 |               |             |    |     |      |
| 32  | NGIFBUL 200017 | 0091004747 |               |             |    |     |      |
| 33  | NGIFBUL 200020 | 0091294140 |               |             |    |     |      |
| 44  | NGIFBUL 200024 | 0091293167 |               |             |    |     |      |
| 57  | NGIFBUL 200012 | 0090615816 |               |             |    |     |      |
| 79  | NGIFBUL 200023 | 0091294157 |               |             |    |     |      |
| 86  | NGIFBUL 200028 | 0093405561 |               |             |    |     |      |

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

**0621825, CLIFFORD & HELEN JONES FAMILY TRUST, P.O. BOX 7024,,GRAHAMSTOWN NORTH,6148,(T)082-886 9109**

| LOT | Animal ID      | Comp. No.  | Inspection Date | Pregnancy | In | Out | Reason |
|-----|----------------|------------|-----------------|-----------|----|-----|--------|
| 12  | NGIFCLW 200382 | 0090382078 |                 |           |    |     |        |
| 22  | NGIFCLW 200383 | 0091674903 |                 |           |    |     |        |
| 23  | NGIFCLW 200384 | 0091674911 |                 |           |    |     |        |
| 34  | NGIFCLW 180287 | 0087701785 |                 |           |    |     |        |
| 35  | NGIFCLW 200390 | 0091674937 |                 |           |    |     |        |
| 47  | NGIFCLW 200393 | 0091674952 |                 |           |    |     |        |
| 58  | NGIFCLW 200399 | 0091674986 |                 |           |    |     |        |
| 65  | NGIFCLW 180289 | 0087941035 |                 |           |    |     |        |
| 72  | NGIFCLW 180301 | 0087941043 |                 |           |    |     |        |

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



