

# Verduideliking van katalogus

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

## Stamboom

Dier Ouers Grootouers Groot-grootouers

### HART080256

DNS: 0000115874

NA:HARTEBEESTLOOP HART080256 - SP  
 0067574517 - 14-DEC-08 1%

DOORNPAN HJS 030016 - SP  
 0048087738 - 19-MAR-03 1%

NAM-HARTEBEESTLOOP HART060052 - SP  
 0064712466 - 18-JUL-06 1%  
 OEK 28 TKP 387  
 RI 111 Gem SI/Kalf: 96 / 6  
 Oud. / Kalwers 8j. 8md. / 6

ROBCO RCO 980037 - SP  
 0041065558 - 28-AUG-98 1%

DOORNPAN HJS 000068 - SP  
 0043305275 - 09-APR-00 1%  
 OEK 35 TKP -  
 RI 93 Gem SI/Kalf: 98 / 1  
 Oud. / Kalwers 4j. 1md. / 1

ALTONA AG 020027 - SP  
 0046076808 - 07-MAR-02 2%  
 H

WOESTYN NGO 020087 - SP  
 4001215104 - 18-AUG-02 0%  
 OEK 29 TKP 492  
 RI 94 Gem SI/Kalf: 88 / 5  
 Oud. / Kalwers 12j. 7md. / 7

BABER'S GLEN TBR 910704 - SP  
 0025572165 - 29-OCT-91 0%

ROBCO RCO 950238 - SP  
 0034792671 - 31-OCT-95 1%

SETUAT GOT 920010 - SP  
 0027147321 - 26-SEP-92 8%

DOORNPAN HJS 940130 - SP  
 0032497372 - 14-SEP-94 0%

ALTONA AG 980338 - SP  
 0041080748 - 06-NOV-98 0%

ALTONA AG 990115 - SP  
 0042578831 - 08-SEP-99 1%

WOESTYN NGO 990042 - SP  
 4001123894 - 18-APR-99 0%

WOESTYN NGO 990063 - SP  
 4001126202 - 28-JUN-99 0%

OEK: Ouderdom met eerste kalwing  
 TKP: Tussenkalfperiode  
 RI: Reproduksie indeks  
 Gem SI/kalf: Gemiddelde Speen Index / Aantal kalwers  
 Oud. / Kalwers: Ouderdom van koei en aantal kalwers.

|             | KALF GEMAK         |                   | MELK               | KALFGROEI         | ONDERHOUD          |                   | GROEI TOETS      |                  |                   |                   |                   | VRUGBAARHEID     |                    |                  | KOEI               | GROEI             | PRODUKSIE        |
|-------------|--------------------|-------------------|--------------------|-------------------|--------------------|-------------------|------------------|------------------|-------------------|-------------------|-------------------|------------------|--------------------|------------------|--------------------|-------------------|------------------|
|             | ★★☆                | ★                 | ★                  | ★                 | ★★★                | ★                 | GDT              | Kleiber          | VOV               | Lengte            | Hoogte            | SO               | OEK                | TKP              | ★                  | ★★★               | ★★               |
| Seleksie W. | 97 <sub>85</sub>   |                   | 87 <sub>73</sub>   | 82 <sub>80</sub>  | 118 <sub>52</sub>  |                   |                  |                  |                   |                   |                   |                  | 88 <sub>48</sub>   |                  |                    |                   |                  |
| TW Ind      | Geb gew            | Geb Mat           | Melk               | Speen gew         | Naspeen            | Volw. gewig       |                  |                  |                   |                   |                   |                  |                    |                  |                    |                   |                  |
| Beraamde TW | 99                 | 82                | 87                 | 82                | 89                 | 82                | 100              | 114              | 109               | 73                | 83                | 84               | 99                 | 87               | 70 <sub>62</sub>   | 100 <sub>51</sub> | 86 <sub>80</sub> |
| Metings     | 1.03 <sub>86</sub> | .66 <sub>74</sub> | -2.7 <sub>73</sub> | 2.8 <sub>80</sub> | 10.7 <sub>86</sub> | -12 <sub>52</sub> | 78 <sub>87</sub> | 97 <sub>87</sub> | -53 <sub>29</sub> | -15 <sub>73</sub> | -11 <sub>75</sub> | .5 <sub>74</sub> | -6.5 <sub>56</sub> | .5 <sub>40</sub> |                    |                   |                  |
| Opmerkings: |                    |                   |                    |                   |                    |                   |                  |                  |                   |                   |                   |                  |                    |                  | Semen skenker: Nee |                   |                  |
|             |                    |                   |                    |                   |                    |                   |                  |                  |                   |                   |                   |                  |                    |                  | Toetse: -          |                   |                  |
|             |                    |                   |                    |                   |                    |                   |                  |                  |                   |                   |                   |                  |                    |                  | Inent: -           |                   |                  |

TW ind en TW: Teelwaarde Indeks en Teelwaardes  
 (TW word omgesit in maklik interpreteerbare Teelwaarde Indeks)

Geb gew Geboorte Gewig  
 Geb Mat Geboorte Maternaal  
 Melk Melk  
 Speen gew Speengewig  
 Naspeen Naspeen gewig (12- en 18 mnde)  
 Volw gewig Volwasse gewig  
 GDT Gemiddelde daaglikse toename (groei)  
 Kleiber Kleiberverhouding (doeltreffende groei op veld)  
 VOV Voeromset verhouding (kg voer/kg gewigstoename)  
 Lengte Liggaamslengte  
 Hoogte Skouer of heup hoogte  
 SO Skrotum omvang  
 OEK Ouderdom met eerste kalf  
 TKP Tussenkalfperiode

Die Seleksie Waardes in hierdie verslag dui die genetiese meriete van diere aan – alle omgewings-effekte is uit die waardes verwyder. Seleksie waardes is 'n kombinasie van relevante teelwaardes. 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 waarde         | Wat meet dit?                                                                                                                             | Notas                                                                                 |
|-------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <b>Koei Waarde</b>      | Genetiese meriete om dogters te teel wat vrugbaar is, maklik kalf, swaar kalwers speen, baie melk het terwyl onderhoud behoeftes laag is. | Kombinasie van die sub-waardes Kalfgroei, Melk, Kalfgroei, Onderhoud en Vrugbaarheid. |
| <b>Groei Waarde</b>     | Bulle / Koeie se genetiese meriete vir groei en groei-doeltreffendheid na speen.                                                          | Die diere se genetiese vermoë vir groei in een waarde opgesom.                        |
| <b>Produksie Waarde</b> | Kombinasie van Koei waarde en Groei waarde.                                                                                               | Een enkele waarde wat die genetika van die diere opsom.                               |

## Maklike interpretasie van Seleksie

### Waardes:

- Gemiddeld van lewendige diere in die hele ras; 100
- Bokant 100; meer gewenste rigting,
- Onder 100; minder gewenste rigting

| Sub Waarde          | Wat beteken 'n waarde bo rasgemiddeld (100)?                            |
|---------------------|-------------------------------------------------------------------------|
| <b>Kalfgemak</b>    | Kleiner kalf by geboorte – makliker kalwing                             |
| <b>Melk</b>         | Koeie met meer melk en beter moeder eienskappe                          |
| <b>Kalfgroei</b>    | Swaarder kalf by speen as gevolg van groeikragtigheid van die kalf self |
| <b>Onderhoud</b>    | Diere met laer behoeftes vir onderhoud (laer Volwasse gewig EBVs).      |
| <b>Vrugbaarheid</b> | Koeie / dogters wat vroeër en/of meer gereeld kalf.                     |

| Ster Gradering | Seleksie Waarde |
|----------------|-----------------|
| ☆              | <60             |
| ★              | 60-69           |
| ★★             | 70-79           |
| ★★★            | 80-89           |
| ★★★★           | 90-99           |
| ★★★★★          | 100-109         |
| ★★★★★          | 110-119         |
| ★★★★★          | 120-129         |
| ★★★★★          | 130-139         |
| ★★★★★          | >140            |



## Akkuraatheid (Akk):

Die hoeveelheid inligting beskikbaar vir teelwaarde beraming word aangedui met die **akkuraatheid (Akk)**. Hoe nader aan 100, hoe meer inligting. Jonger diere het laer akkuraatheids as ouer diere.

Inligting wat gebruik word, is 'n kombinasie van die volgende:

- Ouers:** bekend, akkuraatheid van ouers se teelwaardes
- Eie meting:** Dier self gemeet vir eienskap of gemeet vir geneties gekorrleerde eienskap
- Nageslag:** Aantal nageslag gemeet vir eienskap of gekorrleerde eienskappe

### Wye interpretasie van Akk:

Akk > 80%: Baie inligting, KI bul,

baie nageslag

Akk > 60%: Dier het gemete

nageslag

Akk > 30%: Dier gemeet

Akk < 30%: Min inligting

# LOT 1

0585291, GM LOUBSER BOERDERY BK, POSBUS 245,PORTERVILLE,6810,(T)022-913 3203



Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

KUILEN  
LINK

LB 160009 MANLIK SP

0084041466 18-MAY-16

DNS: U425381

DNA Profiel: ☒

KUILEN LB 160009 - SP  
0084041466 - 18-MAY-16 0%

RED CORNER CREEK CASH 2R 2R - SP  
0079305736 - 07-JAN-05 0%

OVERSKAP GEVERIFIEER

DNS:  
GENOMIES:



KUILEN LB 130033 - SP  
0078105277 - 21-JUL-13 1%

OEK 34 TKP -  
RI 97 Gem SI/Kalf: 121 / 1  
Oud. / Kalwers 2j.9m. / 1

RED PIE ATLANTIC 2204 2204 - -  
0071719272 - 01-JAN-00 0%

RED NORTHLINE PEINCESS 59L 59L - -  
0079304580 - 01-JAN-00 0%

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

KUILEN LB 100038 - SP  
0071137681 - 30-JUL-10 1%

KUILEN LB 110005 - SP  
0073064750 - 10-MAY-11 1%

OEK 26 TKP 360  
RI 118 Gem SI/Kalf: 98 / 5  
Oud. / Kalwers 7j.1m. / 6

RED COLE MISTER E 9J 9J - -  
0071719264 - 01-JAN-95 0%

RED PIE BOTEET 899 899 - -  
0071719256 - 01-JAN-95 0%

RED NORTHLINE KING 305J 305J - -  
0073776643 - 01-JAN-98 0%

RED KWS ROCKY PRINCESS 59J J59  
0079304572 - 01-JAN-85 0%

LOUMOTTA AC 060158 - SP  
0062593561 - 08-APR-06 7%

ALPINE GA 040008 - SP  
0048712301 - 04-AUG-04 3%

GMRA LARAMIE 5110 5110 - SP  
0065198004 - 09-JAN-05 1%

HAMACA LT 000013 - SP  
0063808505 - 16-NOV-00 0%

Seleksie W.

TW Ind  
Beraamde TW  
Metings

| KALF GEMAK                                                                                                    |                    | MELK             | KALFGROEI          | ONDERHOUD       |                  | GROEI TOETS       |                   |                   |                  |                 | VRUGBAARHEID     |     |     | KOEI<br>WAARDE                                             | GROEI<br>WAARDE | PRODUKSIE<br>WAARDE |
|---------------------------------------------------------------------------------------------------------------|--------------------|------------------|--------------------|-----------------|------------------|-------------------|-------------------|-------------------|------------------|-----------------|------------------|-----|-----|------------------------------------------------------------|-----------------|---------------------|
|                                                                                                               |                    |                  |                    |                 |                  |                   |                   |                   |                  |                 |                  |     |     |                                                            |                 |                     |
| Geb gew                                                                                                       | Geb Mat            | Melk             | Speen gew          | Naspeen         | Volw. gewig      | GDT               | Kleiber           | VOV               | Lengte           | Hoogte          | SO               | OEK | TKP |                                                            |                 |                     |
| 94                                                                                                            | 79                 | 114              | 126                | -               | 125              | 120               | 114               | 117               | 128              | 126             | 114              | -   | -   | -                                                          | -               | -                   |
| 1.46 <sub>65</sub>                                                                                            | 1.14 <sub>32</sub> | 10 <sub>27</sub> | 29.9 <sub>61</sub> | - <sub>56</sub> | 58 <sub>24</sub> | 219 <sub>36</sub> | 106 <sub>36</sub> | -85 <sub>15</sub> | 58 <sub>39</sub> | 2 <sub>40</sub> | 23 <sub>40</sub> | -   | -   | -                                                          |                 |                     |
| 34                                                                                                            |                    |                  | 317 (121)          | 381(113)        | 669(107)         | -                 | -                 | -                 | -                | -               | -                |     |     | Semen skenker: Nee<br>Toetse: Skedewas en Vrugbaarheid     |                 |                     |
| Opmerkings:<br>Sterk bul met baie goeie balans en baie vlies. Bul het baie goeie groei syfers en genoeg melk. |                    |                  |                    |                 |                  |                   |                   |                   |                  |                 |                  |     |     | Inent. BVD, Spons-, Milt-, Lamsiek en<br>Knoppiesvelsiekte |                 |                     |

Opmerkings:  
Sterk bul met baie goeie balans en baie vlies. Bul het baie goeie groei syfers en genoeg melk.

# LOT 2

0584768, FREDERICKSBURG LANDGOED, POSBUS 435,FRANSCHHOEK,7690,(T)0218749090



Ident. number Sex Section Reg. number Birth Date

FREDERICKSBURG  
FG170530

FG 170530 MALE SP

0085198778 02-APR-17

DNA: U365752

DNA Profile: ☒

FREDERICKSBURG FG 170530 - SP  
0085198778 - 02-APR-17 2%

FREDERICKSBURG FG 140245 - SP  
0080165848 - 22-JUL-14 3%

PARENTAGE VERIFIED

DNA: SIRE  
GENOMIC:



FREDERICKSBURG FG 110109 - SP  
0073758641 - 04-OCT-11 1%

AFC 24 ICP 421  
RI 112 Avg. Wt/Calf: 93 / 4  
Age / Calves 6j.7m. / 5

BT RIGHT TIME 24J 24J - SP  
0061313383 - 19-JAN-99 1%

FREDERICKSBURG FG 080009 - SP  
0067081760 - 14-AUG-08 1%

AFC 24 ICP 357  
RI 121 Avg. Wt/Calf: 109 / 8  
Age / Calves 9j.10m. / 9

FREDERICKSBURG FG 090034 - SP  
0068514660 - 16-FEB-09 1%

MEQUATLING WB 020170 - SP  
0046117917 - 20-JUL-02 1%

AFC 25 ICP 382  
RI 114 Avg. Wt/Calf: 101 / 12  
Age / Calves 13j.6m. / 12

LEACHMAN RIGHT TIME 2700 - SP  
0036145399 - 30-JAN-92 0%

SITZ EVERELDA ENTENSE 1905 10681152  
0061313391 - 18-JAN-90 0%

S A V 8180 TRAVELER 004 004 - SP  
0049335391 - 01-JAN-00 2%

WOODVIEW HR 040704 - SP  
0049981822 - 03-DEC-04 1%

SITZ ALLIANCE 6595 6595 - SP  
0043680610 - 17-FEB-95 1%

WOODVIEW HR 050837 - SP  
0061206769 - 29-JUN-05 0%

CH QUANTUM 3330 3330 - SP  
0043666817 - 14-MAR-93 0%

MEQUATLING WB 991011 - SP  
0042160440 - 12-JUL-99 0%

Selection V.

BV Ind  
Estimated BV  
Measurements

| CALVING EASE                                                                                         |                    | MILK              | CALF GRWTH         | MAINTENANCE     |                  | GROWTH TEST       |                  |                   |                  |                 | FERTILITY          |     |     | COW VALUE                                               | GROWTH VALUE | PRODUCTION VALUE |
|------------------------------------------------------------------------------------------------------|--------------------|-------------------|--------------------|-----------------|------------------|-------------------|------------------|-------------------|------------------|-----------------|--------------------|-----|-----|---------------------------------------------------------|--------------|------------------|
|                                                                                                      |                    |                   |                    |                 |                  |                   |                  |                   |                  |                 |                    |     |     |                                                         |              |                  |
| Birth wght                                                                                           | Birth Mat          | Milk              | Wean wght          | Post wean       | Mature wght      | ADG               | Kleiber          | FCR               | Length           | Height          | SC                 | AFC | ICP |                                                         |              |                  |
| 125                                                                                                  | 115                | 108               | 99                 | -               | 101              | 108               | 106              | 112               | 112              | 109             | 97                 | -   | -   |                                                         |              |                  |
| -1.23 <sub>64</sub>                                                                                  | -.21 <sub>42</sub> | 8.2 <sub>39</sub> | 16.6 <sub>55</sub> | - <sub>38</sub> | 30 <sub>35</sub> | 168 <sub>40</sub> | 87 <sub>40</sub> | -76 <sub>40</sub> | 41 <sub>44</sub> | 1 <sub>45</sub> | 13.9 <sub>45</sub> | -   | -   |                                                         |              |                  |
| 33(4.5%)                                                                                             |                    |                   | 241 (96)           | - (-)           | 609(106)         | -                 | -                | -                 | -                | -               | -                  |     |     | Semen donor: No<br>Tests: Skedewas en Vrugbaarheid, BVD |              |                  |
| Remarks:                                                                                             |                    |                   |                    |                 |                  |                   |                  |                   |                  |                 |                    |     |     | Vacc. Knopvel-, Spons- Milt en lamsiekte                |              |                  |
| Bul met besonderse lengte van lyf, manlik en sal ligte kalfies teel, met `n melk indeks oor die 100. |                    |                   |                    |                 |                  |                   |                  |                   |                  |                 |                    |     |     |                                                         |              |                  |

Remarks:  
Bul met besondere lengte van lyf, manlik en sal ligte kalfies teel, met `n melk indeks oor die 100.

## LOT 3

0513239, GROOTE POST FARMS (PTY) LTD, P.O. BOX 103,DARLING,7345,(T)0224922825


**GROOTE POST**  
**PNP 170070**

 Ident. nommer **PNP 170070** Geslag **VROULIK** Afdeling **SP**

 Reg. nommer **0086879350** Geboorte Datum **24-JUN-17**

DNS: -

 GROOTE POST PNP 170070 - SP  
 0086879350 - 24-JUN-17

 OEK -  
 RI -  
 Oud. / Kalwers - / -  
 Gem SI/Kalf: / 0  
 KALWINGS  
 -

 MEQUATLING WB 110353 - SP  
 0073399677 - 27-JUL-11

OUERSKAP GEVERIFIEER

 DNS:  
 GENOMIES:

 GROOTE POST PNP 110086 - SP  
 0078811197 - 11-JUL-11

 OEK 37 TPK 348  
 RI 106 Gem SI/Kalf: 107 / 1  
 Oud. / Kalwers 5j.11m. / 4

 RED FINE LINE MULBERRY 26P 26P  
 0069124683 - 31-JAN-04

 MEQUATLING WB 070172 - SP  
 0065027849 - 11-SEP-07

 OEK 23 TPK 380  
 RI 121 Gem SI/Kalf: 104 / 4  
 Oud. / Kalwers 4j.11m. / 4

 RED SIX MILE SAKIC 832S SIXM832S  
 0067180893 - 06-FEB-06

 GROOTE POST PNP 080074 - SP  
 0066832460 - 31-JUL-08

 OEK 35 TPK 358  
 RI 109 Gem SI/Kalf: 89 / 1  
 Oud. / Kalwers 6j.10m. / 5

 RED COMPASS MULBERRY 449M 449M  
 0069124675 - 11-JAN-98

 RED DUS FAYETTE 8G 8G  
 0069124642 - 09-JAN-98

 MEQUATLING WB 050360 - SP  
 0061267183 - 01-AUG-05

 MEQUATLING WB 050005 - SP  
 0049983810 - 25-APR-05

 RED SIX MILE AVIATOR 217P 217P  
 0067180885 - 21-JAN-85

 RED SIX MILE SIERA 257P 257P  
 0067180877 - 25-JAN-85

 WOODVIEW HR 040690 - SP  
 0049963606 - 13-OCT-04

 GROOTE POST PNP 010137 - SP  
 0047981246 - 15-SEP-01

| Seleksie W. | KALF GEMAK         |                   | MELK              | KALFGROEI          | ONDERHOUD       |                  | GROEI TOETS       |                  |                   |                  |                 | VRUGBAARHEID       |     |     | KOEI<br>WAARDE            | GROEI<br>WAARDE                  | PRODUKSIE<br>WAARDE |
|-------------|--------------------|-------------------|-------------------|--------------------|-----------------|------------------|-------------------|------------------|-------------------|------------------|-----------------|--------------------|-----|-----|---------------------------|----------------------------------|---------------------|
|             | -                  |                   | -                 | -                  | -               | -                |                   |                  |                   |                  |                 |                    |     |     |                           |                                  |                     |
|             | Geb gew            | Geb Mat           | Melk              | Speen gew          | Naspeen         | Volw. gewig      | GDT               | Kleiber          | VOV               | Lengte           | Hoogte          | SO                 | OEK | TKP |                           |                                  |                     |
| TW Ind      | 99                 | 104               | 101               | 103                | -               | 101              | 110               | 107              | 100               | 113              | 108             | 108                | -   | -   | -                         | -                                | -                   |
| Beraamde TW | 1.07 <sub>66</sub> | .19 <sub>44</sub> | 6.3 <sub>39</sub> | 18.7 <sub>58</sub> | - <sub>52</sub> | 30 <sub>35</sub> | 175 <sub>40</sub> | 88 <sub>40</sub> | -54 <sub>22</sub> | 43 <sub>43</sub> | 1 <sub>44</sub> | 20.1 <sub>44</sub> | -   | -   | -                         | In Vitro                         |                     |
| Metings     | 37                 |                   |                   | 277 (107)          | 285 (98)        | - (-)            | -                 | -                | -                 | -                | -               | -                  |     |     |                           | Spoelings/Embrios/Kalwers: 0/0/0 |                     |
|             | Opmerkings:<br>-   |                   |                   |                    |                 |                  |                   |                  |                   |                  |                 |                    |     |     | Toetse: -<br><br>Inent. - |                                  |                     |

## LOT 4

0585291, GM LOUBSER BOERDERY BK, POSBUS 245,PORTERVILLE,6810,(T)022-913 3203


**KUILEN**  
**CARRIE 170037**

 Ident. number **LB 170037** Sex **FEMALE** Section **SP**

 Reg. number **0085641884** Birth Date **10-JUL-17**

DNA: -

 KUILEN LB 170037 - SP  
 0085641884 - 10-JUL-17

 AFC -  
 RI -  
 Age / Calves - / -  
 Avg. Wt/Calf: / 0  
 CALVINGS  
 -

 VANSIA JMS 120709 - SP  
 0075223453 - 25-APR-12

PARENTAGE VERIFIED

 DNA:  
 GENOMIC:

 KUILEN LB 140034 - SP  
 0080041262 - 14-JUL-14

 AFC 36 ICP 369  
 RI 98 Avg. Wt/Calf: 105 / 2  
 Age / Calves 4j.0m. / 2

 5L NORSEMAN KING 2291 2291  
 0065197964 - 09-FEB-01

 TARZAN LC 980001 - SP  
 0040469975 - 17-APR-98

 AFC 28 ICP 394  
 RI 111 Avg. Wt/Calf: 106 / 8  
 Age / Calves 13j.8m. / 11

 RED LAZY MC HONKY TONK 11X 11X  
 0075863209 - 01-FEB-10

 KUILEN LB 120030 - SP  
 0075350215 - 29-JUN-12

 AFC 25 ICP 364  
 RI 121 Avg. Wt/Calf: 103 / 3  
 Age / Calves 4j.0m. / 3

 VGW KING OF THE WEST 659657  
 0065197956 - 06-JAN-94

 NORSWMAN 1312 PJM 1312  
 0065197923 - 13-JAN-94

 LEACHMAN NONE BETTER 9604 9604  
 0029607868 - 15-APR-91

 RCRA GAZELLA 4044 7020RCRA87 - SP  
 0016214546 - 06-MAR-87

 RED LAZY MC COWBOY CUT 26U 26U  
 0075863191 - 01-JAN-90

 RED YY PATTY 701T 701T  
 0075863183 - 01-JAN-90

 RED SIX MILE SAKIC 832S SIXM832S  
 0067180893 - 06-FEB-06

 KUILEN LB 050009 - SP  
 0061451399 - 08-AUG-05

| Selection V. | CALVING EASE                                                                         |                    | MILK               | CALF GRWTH         | MAINTENANCE     |                  | GROWTH TEST       |                   |                   |                  |                  | FERTILITY          |     |     | COW VALUE                                                              | GROWTH VALUE                    | PRODUCTION VALUE |
|--------------|--------------------------------------------------------------------------------------|--------------------|--------------------|--------------------|-----------------|------------------|-------------------|-------------------|-------------------|------------------|------------------|--------------------|-----|-----|------------------------------------------------------------------------|---------------------------------|------------------|
|              | -                                                                                    | -                  | -                  | -                  | -               | -                |                   |                   |                   |                  |                  | -                  | -   |     |                                                                        |                                 |                  |
|              | Birth wght                                                                           | Birth Mat          | Milk               | Wean wght          | Post wean       | Mature wght      | ADG               | Kleiber           | FCR               | Length           | Height           | SC                 | AFC | ICP |                                                                        |                                 |                  |
| BV Ind       | 96                                                                                   | 81                 | 117                | 99                 | -               | 89               | 104               | 112               | 113               | 84               | 92               | 98                 | -   | -   | -                                                                      | -                               | -                |
| Estimated BV | 1.29 <sub>64</sub>                                                                   | 1.07 <sub>42</sub> | 10.9 <sub>40</sub> | 16.6 <sub>60</sub> | - <sub>64</sub> | 17 <sub>36</sub> | 149 <sub>40</sub> | 100 <sub>40</sub> | -77 <sub>22</sub> | 13 <sub>43</sub> | -1 <sub>44</sub> | 14.5 <sub>44</sub> | -   | -   | -                                                                      | In Vitro                        |                  |
| Measurements | 36                                                                                   |                    |                    | 275 (103)          | 350(100)        | 473(100)         | -                 | -                 | -                 | -                | -                | -                  |     |     |                                                                        | Flushings/Embrios/Calves: 0/0/0 |                  |
|              | Remarks:<br>Vers met goeie groei en baie melk syfers Dragtigheid op dag van veiling. |                    |                    |                    |                 |                  |                   |                   |                   |                  |                  |                    |     |     | Tests: -<br><br>Vacc. BVD, Spons-, Milt-, Lamsiek en Knoppiesvelsiekte |                                 |                  |

# LOT 5

0571565, WELGEGUND BOERDERY, POSBUS 257,MALMESBURY,7299,(T)022-481 3362



Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

SPANSAAM  
ROCKY

JHH 170001 MANLIK SP

0085239762 20-JAN-17

DNS: -

SPANSAAM JHH 170001 - SP  
0085239762 - 20-JAN-17 0%

RED CORNER CREEK CASH 2R 2R - SP  
0079305736 - 07-JAN-05 0%

OVERSKAP GEVERIFIEER

DNS:  
GENOMIES:



SPANSAAM JHH 140013 - SP  
0080123235 - 30-JUL-14 0%

OEK 30 TKP 407  
RI 108 Gem SI/Kalf: 101 / 2  
Oud. / Kalwers 4j.8m. / 3

RED PIE ATLANTIC 2204 2204  
0071719272 - 01-JAN-00 0%

RED NORTHLINE PEINCESS 59L 59L -  
0079304580 - 01-JAN-00 0%

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

RED BADLANDS CAPACITY 37W 370W  
0078088192 - 23-FEB-09 0%

SPANSAAM JHH 080804 - SP  
0067694224 - 18-JUL-08 3%

OEK 35 TKP 383  
RI 105 Gem SI/Kalf: 94 / 6  
Oud. / Kalwers 6j.0m. / 4

RED COLE MISTER E 9J 9J --  
0071719264 - 01-JAN-95 0%

RED PIE BOTEET 899 899 --  
0071719256 - 01-JAN-95 0%

RED NORTHLINE KING 305J 305J --  
0073776643 - 01-JAN-98 0%

RED KWS ROCKY PRINCESS 59J J59  
0079304572 - 01-JAN-85 0%

RED UBAR HIGH CAPACITY 224 224  
0078088184 - 01-JAN-95 0%

RED BADLANDS RED CEDAR 311 311  
0078088176 - 01-JAN-95 0%

ALPINE GA 030031 - SP  
0047619192 - 10-OCT-03 1%

WYNLAND VL 970017 - SP  
0039562962 - 03-NOV-97 1%

Seleksie W.

TW Ind  
Beraamde TW  
Metings

| KALF GEMAK                 |                   | MELK              | KALFGROEI          | ONDERHOUD       |                  | GROEI TOETS       |                  |                   |                  |                 | VRUGBAARHEID     |     |     | KOEI<br>WAARDE     | GROEI<br>WAARDE | PRODUKSIE<br>WAARDE |
|----------------------------|-------------------|-------------------|--------------------|-----------------|------------------|-------------------|------------------|-------------------|------------------|-----------------|------------------|-----|-----|--------------------|-----------------|---------------------|
|                            |                   |                   |                    |                 |                  |                   |                  |                   |                  |                 |                  |     |     |                    |                 |                     |
| Geb gew                    | Geb Mat           | Melk              | Speen gew          | Naspeen         | Volw. gewig      | GDT               | Kleiber          | VOV               | Lengte           | Hoogte          | SO               | OEK | TKP |                    |                 |                     |
| 105                        | 97                | 91                | 105                | -               | 110              | 99                | 99               | 103               | 98               | 96              | 97               | -   | -   |                    |                 |                     |
| .46 <sup>55</sup>          | .45 <sup>33</sup> | 3.3 <sup>30</sup> | 19.5 <sup>52</sup> | - <sup>46</sup> | 40 <sup>24</sup> | 127 <sup>40</sup> | 70 <sup>40</sup> | -58 <sup>18</sup> | 27 <sup>43</sup> | 0 <sup>44</sup> | 14 <sup>44</sup> | -   | -   |                    |                 |                     |
| 38                         |                   |                   | 319 (100)          | - (-)           | - (-)            | -                 | -                | -                 | -                | -               | -                |     |     | Semen skenker: Nee |                 |                     |
| Opmerkings:<br>Stoet. Rooi |                   |                   |                    |                 |                  |                   |                  |                   |                  |                 |                  |     |     | Toetse: -          |                 |                     |
|                            |                   |                   |                    |                 |                  |                   |                  |                   |                  |                 |                  |     |     | Inent. -           |                 |                     |

# LOT 6

0594048, VREDENHEIM (EDMS) BEPERK, POSBUS 369,STELLENBOSCH,7599,(T)021-881 3877



Ident. number Sex Section Reg. number Birth Date

VREDENHEIM  
VL1711

VL 170011 MALE SP

0086613197 01-JUN-17

DNA: U412572

DNA Profile: ☒

VREDENHEIM VL 170011 - SP  
0086613197 - 01-JUN-17 3%

HIDE-A-WAYS PHD 140007 - SP  
0079785341 - 10-FEB-14 18%

PARENTAGE VERIFIED

DNA: SIRE  
GENOMIC:



VREDENHEIM VL 100003 - SP  
0071699847 - 08-MAR-10 2%

AFC 36 ICP 404  
RI 102 Avg. Wt/Calf: 101 / 3  
Age / Calves 8j.6m. / 6

HIDE-A-WAYS PHD 110024 - SP  
0073425035 - 07-JUL-11 3%

HIDE-A-WAYS PHD 110027 - SP  
0073431223 - 11-JUL-11 14%

AFC 31 ICP 391  
RI 108 Avg. Wt/Calf: 99 / 3  
Age / Calves 5j.9m. / 4

MAKOJALO KD 050330 - SP  
0061672044 - 04-AUG-05 4%

WYNLAND VL 040040 - SP  
0061154258 - 16-AUG-04 3%

AFC 35 ICP 407  
RI 103 Avg. Wt/Calf: 101 / 9  
Age / Calves 10j.8m. / 8

ROECHAMA RCM 070048 - SP  
0067892349 - 24-JUL-07 2%

ROECHAMA RCM 070150 - SP  
0067881722 - 02-OCT-07 5%

ROECHAMA RCM 070048 - SP  
0067892349 - 24-JUL-07 2%

ROECHAMA RCM 070062 - SP  
0067892059 - 26-SEP-07 1%

MAKOJALO KD 030120 - SP  
0047450432 - 12-MAY-03 2%

MAKOJALO KD 020090 - SP  
0046970026 - 21-SEP-02 6%

MARSHMOOR SP 990031 - SP  
0042487041 - 15-SEP-99 1%

WYNLAND VL 990034 - SP  
0042712539 - 21-SEP-99 0%

Selection V.

BV Ind  
Estimated BV  
Measurements

| CALVING EASE      |                    | MILK               | CALF GRWTH         | MAINTENANCE     |             | GROWTH TEST       |                  |     |                  |                 | FERTILITY          |     |     | COW VALUE       | GROWTH VALUE | PRODUCTION VALUE |
|-------------------|--------------------|--------------------|--------------------|-----------------|-------------|-------------------|------------------|-----|------------------|-----------------|--------------------|-----|-----|-----------------|--------------|------------------|
|                   |                    |                    |                    |                 |             |                   |                  |     |                  |                 |                    |     |     |                 |              |                  |
| Birth wght        | Birth Mat          | Milk               | Wean wght          | Post wean       | Mature wght | ADG               | Kleiber          | FCR | Length           | Height          | SC                 | AFC | ICP |                 |              |                  |
| 98                | 78                 | 119                | 104                | -               | -           | 109               | 104              | -   | 122              | 122             | 109                | -   | -   | -               | -            | -                |
| 1.1 <sup>62</sup> | 1.18 <sup>37</sup> | 11.4 <sup>29</sup> | 18.9 <sup>45</sup> | - <sup>32</sup> | -           | 172 <sup>22</sup> | 83 <sup>22</sup> | -   | 52 <sup>26</sup> | 2 <sup>27</sup> | 20.6 <sup>27</sup> | -   | -   | -               | -            | -                |
| 36(4.7%)          |                    |                    | 355 (106)          | - (-)           | 666(105)    | -                 | -                | -   | -                | -               | -                  |     |     | Semen donor: No |              |                  |
| Remarks:          |                    |                    |                    |                 |             |                   |                  |     |                  |                 |                    |     |     | Tests: -        |              |                  |
| -                 |                    |                    |                    |                 |             |                   |                  |     |                  |                 |                    |     |     | Vacc. -         |              |                  |

## LOT 7

0513239, GROOTE POST FARMS (PTY) LTD, P.O. BOX 103,DARLING,7345,(T)0224922825



Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

GROOTE POST  
PNP170072

PNP 170072 VROULIK SP

0086872843 28-JUN-17

DNS: -

GROOTE POST PNP 170072 - SP  
0086872843 - 28-JUN-17 1%OEK - TPK -  
RI -  
Oud. / Kalwers - / -  
Gem SI/Kalf: / 0  
KALWINGSLOUMOTTA AC 140987 - SP  
0080133960 - 06-JUL-14 0%

OVERSKAP GEVERIFIEER

DNS:  
GENOMIES:GROOTE POST PNP 140111 - SP  
0081589053 - 18-AUG-14 0%OEK 34 TPK -  
RI 96 Gem SI/Kalf: 102 / 1  
Oud. / Kalwers 2j.10m. / 1BROWN JYJ REDEMPTION Y1334 Y1334  
0078170669 - 14-JAN-11 0%LOUMOTTA AC 090507 - SP  
0069260339 - 03-SEP-09 4%OEK 33 TPK 375  
RI 109 Gem SI/Kalf: 102 / 4  
Oud. / Kalwers 6j.10m. / 5WOODVIEW HR 100425 - SP  
0071239826 - 27-AUG-10 1%GROOTE POST PNP 020094 - SP  
0048070684 - 10-AUG-02 6%OEK 35 TPK 415  
RI 102 Gem SI/Kalf: 101 / 2  
Oud. / Kalwers 12j.0m. / 9BECKTON NEBULAP P707 P707  
0075310466 - 01-JAN-02 0%JYJ MS JOLENE W16 W16  
0078170651 - 01-JAN-06 0%ANVOS JAN 041541 - SP  
0048825715 - 18-JAN-04 1%LOUMOTTA AC 050019 - SP  
0049826654 - 04-MAR-05 0%RIVERRANCH RR 050162 - SP  
0061968491 - 26-SEP-05 3%WOODVIEW HR 070540 - SP  
0064958606 - 28-AUG-07 1%GROOTE POST PNP 970013 - SP  
0038918926 - 26-SEP-97 0%PRINSVLEI PV 910064 - SP  
0024255994 - 12-AUG-91 0%

| Seleksie W. | KALF GEMAK         |                   | MELK              | KALFGROEI          | ONDERHOUD       |                  | GROEI TOETS       |                  |                  |                  |                 | VRUGBAARHEID       |     |     | KOEI<br>WAARDE | GROEI<br>WAARDE                   | PRODUKSIE<br>WAARDE |          |  |
|-------------|--------------------|-------------------|-------------------|--------------------|-----------------|------------------|-------------------|------------------|------------------|------------------|-----------------|--------------------|-----|-----|----------------|-----------------------------------|---------------------|----------|--|
|             | -                  |                   | -                 | -                  | -               | -                |                   |                  |                  |                  |                 |                    |     |     |                |                                   |                     |          |  |
|             | Geb gew            | Geb Mat           | Melk              | Speen gew          | Naspeen         | Volw. gewig      | GDT               | Kleiber          | VOV              | Lengte           | Hoogte          | SO                 | OEK | TKP |                |                                   |                     |          |  |
| TW Ind      | 98                 | 97                | 104               | 102                | -               | 102              | 96                | 96               | 96               | 97               | 94              | 92                 | -   | -   | -              | -                                 | -                   |          |  |
| Beraamde TW | 1.14 <sub>63</sub> | .48 <sub>34</sub> | 7.2 <sub>30</sub> | 18.2 <sub>53</sub> | - <sub>43</sub> | 31 <sub>15</sub> | 112 <sub>26</sub> | 61 <sub>26</sub> | -46 <sub>9</sub> | 26 <sub>28</sub> | 0 <sub>28</sub> | 11.3 <sub>28</sub> | -   | -   | -              | In Vitro                          |                     |          |  |
| Metings     | 37                 |                   |                   | 271 (102)          | 278 (94)        | - (-)            | -                 | -                | -                | -                | -               | -                  |     |     |                | Spoeilings/Embrios/Kalwers: 0/0/0 |                     |          |  |
|             | Opmerkings:<br>-   |                   |                   |                    |                 |                  |                   |                  |                  |                  |                 |                    |     |     | Toetse: -      |                                   |                     | Inent. - |  |

## LOT 8

0585291, GM LOUBSER BOERDERY BK, POSBUS 245,PORTERVILLE,6810,(T)022-913 3203



Ident. number Sex Section Reg. number Birth Date

KUILEN  
RED LAUREN 170043

LB 170043 FEMALE SP

0085641942 13-JUL-17

DNA: -

KUILEN LB 170043 - SP  
0085641942 - 13-JUL-17 1%AFC - ICP -  
RI -  
Age / Calves - / -  
Avg. Wt/Calf: / 0  
CALVINGSKUILEN LB 140017 - SP  
0080041098 - 27-JUN-14 0%

PARENTAGE VERIFIED

DNA:  
GENOMIC:KUILEN LB 120016 - SP  
0075214528 - 11-JUN-12 0%AFC 26 ICP 355  
RI 119 Avg. Wt/Calf: 112 / 5  
Age / Calves 6j.0m. / 5RED LAZY MC CC CUT ABOVE 102Y 102Y  
0078087665 - 23-MAR-11 6%KUILEN LB 050009 - SP  
0061451399 - 08-AUG-05 4%AFC 25 ICP 398  
RI 112 Avg. Wt/Calf: 102 / 7  
Age / Calves 10j.9m. / 9LODI PRINCE 2632 ROY82632 - SP  
0046384673 - 24-FEB-98 0%MEQUATLING WB 980806 - SP  
0040378739 - 03-AUG-98 0%AFC 25 ICP 533  
RI 103 Avg. Wt/Calf: 107 / 4  
Age / Calves 6j.7m. / 4RED LAZY MC COWBOY CUT 26U 26U  
007863191 - 01-JAN-90 0%RED LAZY MC BESS 12S 12S  
0073323289 - 01-JAN-02 0%LCC MAJOR LEAGUE A502M A502MKRN  
0048638845 - 29-JAN-02 0%ALPINE GA 990002 - SP  
0041920729 - 17-FEB-99 3%RED CALIFORNIA SUPREME 2087 508490  
0046330353 - 01-JAN-92 0%RED JIL 2560 483529  
0046330361 - 02-JAN-91 0%BUFFALO CREEK CHIEF CANYON 824 8241688  
0034665125 - 04-MAR-88 0%CARWIN MO K 0033 - SP  
0019242999 - 03-JUL-89 0%

| Selection V.                                                 | CALVING EASE       |                   | MILK               | CALF GRWTH       | MAINTENANCE     |                  | GROWTH TEST       |                  |                   |                  |                 | FERTILITY          |     |     | COW VALUE                                              | GROWTH<br>VALUE                 | PRODUCTION<br>VALUE |
|--------------------------------------------------------------|--------------------|-------------------|--------------------|------------------|-----------------|------------------|-------------------|------------------|-------------------|------------------|-----------------|--------------------|-----|-----|--------------------------------------------------------|---------------------------------|---------------------|
|                                                              | Birth wght         | Birth Mat         | Milk               | Wean wght        | Post wean       | Mature wght      | ADG               | Kleiber          | FCR               | Length           | Height          | SC                 | AFC | ICP |                                                        |                                 |                     |
| BV Ind                                                       | 113                | 87                | 121                | 92               | -               | 104              | 102               | 102              | 103               | 98               | 95              | 112                | -   | -   |                                                        | -                               | -                   |
| Estimated BV                                                 | -.23 <sub>63</sub> | .85 <sub>40</sub> | 12.2 <sub>39</sub> | 13 <sub>58</sub> | - <sub>64</sub> | 34 <sub>36</sub> | 137 <sub>32</sub> | 76 <sub>32</sub> | -59 <sub>27</sub> | 27 <sub>33</sub> | 0 <sub>34</sub> | 22.2 <sub>34</sub> | -   | -   |                                                        | In Vitro                        |                     |
| Measurements                                                 | 33                 |                   |                    | 283 (107)        | 344 (99)        | 471 (100)        | -                 | -                | -                 | -                | -               | -                  |     |     |                                                        | Flushings/Embrios/Calves: 0/0/0 |                     |
| Remarks:                                                     |                    |                   |                    |                  |                 |                  |                   |                  |                   |                  |                 |                    |     |     | Tests: -                                               |                                 |                     |
| Vers met goeie melk syfers. Dragtigeheid op dag van veiling. |                    |                   |                    |                  |                 |                  |                   |                  |                   |                  |                 |                    |     |     | Vacc. BVD, Spons-, Milt-, Lamsiek en Knoppiesvelsiekte |                                 |                     |

# LOT 9

0513239, GROOTE POST FARMS (PTY) LTD, P.O. BOX 103,DARLING,7345,(T)0224922825



Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

GROOTE POST  
PNP170026

PNP 170026 MANLIK SP

0086874377 15-MAY-17

DNS: -

GROOTE POST PNP 170026 - SP  
0086874377 - 15-MAY-17 0%

BROWN JYJ REDEMPTION Y1334 Y1334  
0078170669 - 14-JAN-11 0%

OUERSKAP GEVERIFIEER

DNS:  
GENOMIES:



GROOTE POST PNP 090051 - SP  
0069091254 - 04-JUL-09 1%

OEK 33 TKP 467  
RI 95 Gem SI/Kalf: 108 / 4  
Oud. / Kalwers 7j.10m. / 5

BECKTON NEBULAP P707 P707 --  
0075310466 - 01-JAN-02 0%

JYJ MS JOLENE W16 W16 --  
0078170651 - 01-JAN-06 0%

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

MEQUATLING WB 050470 - SP  
0061458055 - 10-SEP-05 2%

GROOTE POST PNP 020174 - SP  
0048079875 - 22-SEP-02 0%

OEK 31 TKP 371  
RI 112 Gem SI/Kalf: 79 / 2  
Oud. / Kalwers 9j.8m. / 8

BECKTON NEBULA M045 M045 --  
0075312686 - 01-JAN-00 0%

BECKTON LANA M809 EP M809EP --  
0075312728 - 01-JAN-00 0%

LJC MISSION STATEMENT P27 P27 - SP  
0066771627 - 23-FEB-04 0%

HXC JOLENE R548 R548 --  
0078170644 - 01-JAN-04 0%

VANESIA JMJ 020016 - SP  
0046060067 - 16-JUN-02 1%  
H

MEQUATLING WB 010033 - SP  
0044379287 - 22-FEB-01 0%

GROOTE POST PNP 970013 - SP  
0038918926 - 26-SEP-97 0%

PRINSVLEI PV 960102 - SP  
0037837648 - 04-NOV-96 0%

Seleksie W.

TW Ind  
Beraamde TW  
Metings

| KALF GEMAK        | MELK              | KALFGROEI         | ONDERHOUD          | GROEI TOETS |                  |                   |                   |                   |                  |                 |                  |     |     | VRUGBAARHEID |   |   | KOEI<br>WAARDE     | GROEI<br>WAARDE | PRODUKSIE<br>WAARDE |
|-------------------|-------------------|-------------------|--------------------|-------------|------------------|-------------------|-------------------|-------------------|------------------|-----------------|------------------|-----|-----|--------------|---|---|--------------------|-----------------|---------------------|
| Geb gew           | Geb Mat           | Melk              | Speen gew          | Naspeen     | Volw. gewig      | GDT               | Kleiber           | VOV               | Lengte           | Hoogte          | SO               | OEK | TKP |              |   |   |                    |                 |                     |
| 103               | 106               | 96                | 118                | -           | 112              | 114               | 112               | 115               | 111              | 105             | 116              | -   | -   | -            | - | - | -                  | -               | -                   |
| .67 <sub>67</sub> | .12 <sub>46</sub> | 4.7 <sub>42</sub> | 26.1 <sub>60</sub> | - 55        | 43 <sub>23</sub> | 192 <sub>43</sub> | 102 <sub>43</sub> | -80 <sub>13</sub> | 41 <sub>46</sub> | 0 <sub>47</sub> | 24 <sub>47</sub> | -   | -   | -            | - | - | -                  | -               | -                   |
| 40                |                   |                   | 317 (100)          | 423(100)    | - (-)            | -                 | -                 | -                 | -                | -               | -                |     |     |              |   |   |                    |                 |                     |
| Opmerkings:       |                   |                   |                    |             |                  |                   |                   |                   |                  |                 |                  |     |     |              |   |   | Semen skenker: Nee |                 |                     |
|                   |                   |                   |                    |             |                  |                   |                   |                   |                  |                 |                  |     |     |              |   |   | Toetse: -          |                 |                     |
|                   |                   |                   |                    |             |                  |                   |                   |                   |                  |                 |                  |     |     |              |   |   | Inent. -           |                 |                     |

# LOT 10

0652565, WINDMEUL ANGUS STOET, P.O. BOX 2100,WINDMEUL,7630,(T)0218698649



Ident. number Sex Section Reg. number Birth Date

WINDMEUL  
ARLINDA-ET

VB 160004 MALE SP

0084649755 30-SEP-16

DNA: U406054

DNA Profile: ☒

WINDMEUL VB 160004 - SP  
0084649755 - 30-SEP-16 1%

TARZAN LC 930900 - SP  
0028626075 - 26-JUL-93 1%

PARENTAGE VERIFIED

DNA: DAM AND SIRE  
GENOMIC:



ANVOS JAN 000777 - SP  
0043384858 - 11-MAY-00 0%

AFC 29 ICP 365  
RI 115 Avg. Wt/Calf: 126 / 4  
Age / Calves 11j.4m. / 9

LEACHMAN KINGDOM 8251 LBC 878251 - SP  
0021584495 - 27-DEC-87 3%

TARZAN LC K 0257 - SP  
0019253368 - 20-APR-89 0%

AFC 27 ICP 426  
RI 106 Avg. Wt/Calf: 98 / 8  
Age / Calves 10j.5m. / 8

CARWIN G 940299 - SP  
0032393035 - 27-JUL-94 0%

ANVOS JAN 970398 - SP  
0039091343 - 21-OCT-97 1%

AFC 31 ICP -  
RI 107 Avg. Wt/Calf: 104 / 1  
Age / Calves 2j.6m. / 1

JTL 9004 KING KONG 115378 --  
0038434544 - 01-FEB-76 0%

LEACHMAN PRAIRIE PRIDE 7094 LBC7090004 - SP  
0035852326 - 17-MAR-86 2%

RED BRA REDWHEEL 33T 33T - SP  
0014859110 - 18-FEB-85 0%

ALSLEE S C 0359 - SP  
0009628496 - 22-DEC-83 3%

MARSHMOOR SP 901243 - SP  
0021505623 - 13-JUN-90 0%

CARWIN MO K 0033 - SP  
0019242999 - 03-JUL-89 0%

LEACHMAN HEAVENLY 8141 8141 - SP  
0021128921 - 07-FEB-88 2%

ANVOS JAN 940168 - SP  
0032777864 - 31-OCT-94 0%

Selection V.

BV Ind  
Estimated BV  
Measurements

| CALVING EASE      | MILK              | CALF GRWTH        | MAINTENANCE        | GROWTH TEST |                  |                   |                  |                   |                  |                 | FERTILITY          |     |     | COW VALUE | GROWTH<br>VALUE | PRODUCTION<br>VALUE |
|-------------------|-------------------|-------------------|--------------------|-------------|------------------|-------------------|------------------|-------------------|------------------|-----------------|--------------------|-----|-----|-----------|-----------------|---------------------|
| Birth wght        | Birth Mat         | Milk              | Wean wght          | Post wean   | Mature wght      | ADG               | Kleiber          | FCR               | Length           | Height          | SC                 | AFC | ICP |           |                 |                     |
| 103               | 90                | 104               | 99                 | -           | 127              | 111               | 110              | 110               | 109              | 102             | 125                | -   | -   | -         | -               | -                   |
| .66 <sub>63</sub> | .72 <sub>59</sub> | 7.2 <sub>57</sub> | 16.5 <sub>58</sub> | - 57        | 61 <sub>50</sub> | 182 <sub>68</sub> | 96 <sub>68</sub> | -72 <sub>65</sub> | 39 <sub>73</sub> | 0 <sub>75</sub> | 28.9 <sub>74</sub> | -   | -   | -         | -               | -                   |
| 35                |                   |                   | 379 (100)          | - (-)       | - (-)            | 98                | 17.86            | 4.79              | 1449             | -               | 355                |     |     |           |                 |                     |
| Remarks:          |                   |                   |                    |             |                  |                   |                  |                   |                  |                 |                    |     |     |           |                 |                     |
|                   |                   |                   |                    |             |                  |                   |                  |                   |                  |                 |                    |     |     |           |                 |                     |
|                   |                   |                   |                    |             |                  |                   |                  |                   |                  |                 |                    |     |     |           |                 |                     |

Semen donor: No  
Tests: -

Vacc. -

LOT 11

0513239, GROOTE POST FARMS (PTY) LTD, P.O. BOX 103,DARLING,7345,(T)0224922825



Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

GROOTE POST  
PNP170074

PNP 170074 VROULIK SP

0086872876 27-JUN-17

DNS: -

GROOTE POST PNP 170074 - SP  
0086872876 - 27-JUN-17 3%OEK - TKP -  
RI -  
Oud. / Kalwers - / -  
Gem SI/Kalf: / 0  
KALWINGSLOUMOTTA AC 140987 - SP  
0080133960 - 06-JUL-14 0%

OUERSKAP GEVERIFIEER

DNS:  
GENOMIES:GROOTE POST PNP 140029 - SP  
0081189771 - 01-MAY-14 0%OEK 38 TKP -  
RI 85 Gem SI/Kalf: 113 / 1  
Oud. / Kalwers 3j.1m. / 1BROWN JYJ REDEMPTION Y1334 Y1334  
0078170669 - 14-JAN-11 0%LOUMOTTA AC 090507 - SP  
0069260339 - 03-SEP-09 4%OEK 33 TKP 375  
RI 109 Gem SI/Kalf: 102 / 4  
Oud. / Kalwers 6j.10m. / 5LJC MISSION STATEMENT P27 P27  
0066771627 - 23-FEB-04 0%GROOTE POST PNP 090029 - SP  
0068892165 - 29-APR-09 2%OEK 35 TKP 383  
RI 107 Gem SI/Kalf: 92 / 4  
Oud. / Kalwers 9j.2m. / 7BECKTON NEBULAP P707 P707  
0075310466 - 01-JAN-02 0%JYJ MS JOLENE W16 W16  
0078170651 - 01-JAN-06 0%ANVOS JAN 041541 - SP  
0048825715 - 18-JAN-04 1%LOUMOTTA AC 050019 - SP  
0049826654 - 04-MAR-05 0%LJC LANCER 806 806  
0066771619 - 08-JUN-95 0%LJC HANNAH 106 106  
0066771601 - 07-AUG-95 0%SHOCO DATA SHOC102 - SP  
0066166539 - 10-FEB-01 0%GROOTE POST PNP 050010 - C  
0062476924 - 23-JUL-05 1%

| Seleksie W. | KALF GEMAK        |                   | MELK              | KALFGROEI          | ONDERHOUD       |                 | GROEI TOETS       |                  |     |                  |                 | VRUGBAARHEID       |     |     | KOEI<br>WAARDE | GROEI<br>WAARDE                 | PRODUKSIE<br>WAARDE |          |  |
|-------------|-------------------|-------------------|-------------------|--------------------|-----------------|-----------------|-------------------|------------------|-----|------------------|-----------------|--------------------|-----|-----|----------------|---------------------------------|---------------------|----------|--|
|             |                   |                   |                   |                    |                 |                 |                   |                  |     |                  |                 |                    |     |     |                |                                 |                     |          |  |
|             | Geb gew           | Geb Mat           | Melk              | Speen gew          | Naspeen         | Volw. gewig     | GDT               | Kleiber          | VOV | Lengte           | Hoogte          | SO                 | OEK | TKP |                |                                 |                     |          |  |
| TW Ind      | 104               | 93                | 111               | 105                | -               | 102             | 103               | 106              | -   | 97               | 98              | 106                | -   | -   | -              | -                               | -                   |          |  |
| Beraamde TW | .62 <sub>64</sub> | .61 <sub>36</sub> | 9.2 <sub>33</sub> | 19.3 <sub>57</sub> | - <sub>46</sub> | 32 <sub>9</sub> | 146 <sub>28</sub> | 86 <sub>28</sub> | -   | 26 <sub>30</sub> | 0 <sub>31</sub> | 18.5 <sub>31</sub> | -   | -   | -              | In Vitro                        |                     |          |  |
| Metings     | 38                |                   |                   | 297 (113)          | 312(107)        | - (-)           | -                 | -                | -   | -                | -               | -                  |     |     |                | Spoeings/Embrios/Kalwers: 0/0/0 |                     |          |  |
|             | Opmerkings:       |                   |                   |                    |                 |                 |                   |                  |     |                  |                 |                    |     |     | Toetse: -      |                                 |                     | Inent. - |  |
|             |                   |                   |                   |                    |                 |                 |                   |                  |     |                  |                 |                    |     |     |                |                                 |                     |          |  |

LOT 12

0513239, GROOTE POST FARMS (PTY) LTD, P.O. BOX 103,DARLING,7345,(T)0224922825



Ident. number Sex Section Reg. number Birth Date

GROOTE POST  
PNP170077

PNP 170077 FEMALE SP

0086872587 28-JUN-17

DNA: -

GROOTE POST PNP 170077 - SP  
0086872587 - 28-JUN-17 0%AFC - ICP -  
RI -  
Age / Calves - / -  
Avg. Wt/Calf: / 0  
CALVINGSLOUMOTTA AC 140987 - SP  
0080133960 - 06-JUL-14 0%

PARENTAGE VERIFIED

DNA:  
GENOMIC:GROOTE POST PNP 130045 - SP  
0078791894 - 04-JUL-13 0%AFC 33 ICP 458  
RI 99 Avg. Wt/Calf: 91 / 2  
Age / Calves 3j.11m. / 2BROWN JYJ REDEMPTION Y1334 Y1334  
0078170669 - 14-JAN-11 0%LOUMOTTA AC 090507 - SP  
0069260339 - 03-SEP-09 4%AFC 33 ICP 375  
RI 109 Avg. Wt/Calf: 102 / 4  
Age / Calves 6j.10m. / 5RED SIX MILE SAKIC 832S SIXM832S - SP  
0067180893 - 06-FEB-06 0%GROOTE POST PNP 060016 - C  
0065608341 - 05-JUL-06 0%AFC 31 ICP 468  
RI 96 Avg. Wt/Calf: 89 / 2  
Age / Calves 9j.0m. / 6BECKTON NEBULAP P707 P707  
0075310466 - 01-JAN-02 0%JYJ MS JOLENE W16 W16  
0078170651 - 01-JAN-06 0%ANVOS JAN 041541 - SP  
0048825715 - 18-JAN-04 1%LOUMOTTA AC 050019 - SP  
0049826654 - 04-MAR-05 0%RED SIX MILE AVIATOR 217P 217P  
0067180885 - 21-JAN-85 0%RED SIX MILE SIERA 257P 257P  
0067180877 - 25-JAN-85 0%PRINSVLEI PV 030024 - SP  
0048229868 - 27-JUN-03 2%GROOTE POST PNP 020034 - B  
0048067680 - 20-JUL-02 0%

| Selection V. | CALVING EASE       |                   | MILK              | CALF GRWTH       | MAINTENANCE     |                  | GROWTH TEST      |                  |                   |                  |                  | FERTILITY         |     |     | COW VALUE | GROWTH<br>VALUE                 | PRODUCTION<br>VALUE |
|--------------|--------------------|-------------------|-------------------|------------------|-----------------|------------------|------------------|------------------|-------------------|------------------|------------------|-------------------|-----|-----|-----------|---------------------------------|---------------------|
|              | Birth wght         | Birth Mat         | Milk              | Wean wght        | Post wean       | Mature wght      | ADG              | Kleiber          | FCR               | Length           | Height           | SC                | AFC | ICP |           |                                 |                     |
| BV Ind       | 93                 | 112               | 90                | 98               | -               | 90               | 88               | 90               | 93                | 83               | 85               | 85                | -   | -   | -         | -                               | -                   |
| Estimated BV | 1.58 <sub>64</sub> | -.1 <sub>39</sub> | 2.9 <sub>36</sub> | 16 <sub>57</sub> | - <sub>47</sub> | 17 <sub>25</sub> | 75 <sub>32</sub> | 49 <sub>32</sub> | -42 <sub>13</sub> | 11 <sub>33</sub> | -1 <sub>34</sub> | 7.5 <sub>34</sub> | -   | -   | -         | In Vitro                        |                     |
| Measurements | 40                 |                   |                   | 247 (91)         | 253 (83)        | - (-)            | -                | -                | -                 | -                | -                | -                 |     |     |           | Flushings/Embrios/Calves: 0/0/0 |                     |
| Remarks:     |                    |                   |                   |                  |                 |                  |                  |                  |                   |                  |                  |                   |     |     |           | Tests: -                        |                     |
|              |                    |                   |                   |                  |                 |                  |                  |                  |                   |                  |                  |                   |     |     |           | Vacc. -                         |                     |



## LOT 15

0513239, GROOTE POST FARMS (PTY) LTD, P.O. BOX 103,DARLING,7345,(T)0224922825



Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

GROOTE POST  
PNP170078

PNP 170078 VROULIK SP

0086872595 26-JUN-17

DNS: -

GROOTE POST PNP 170078 - SP  
0086872595 - 26-JUN-17 1%OEK - TPK -  
RI -  
Oud. / Kalwers - / -  
Gem SI/Kalf: / 0  
KALWINGSLOUMOTTA AC 140987 - SP  
0080133960 - 06-JUL-14 0%

OUERSKAP GEVERIFIEER

DNS:  
GENOMIES:GROOTE POST PNP 110030 - SP  
0073075855 - 03-JUN-11 1%OEK 25 TPK 355  
RI 120 Gem SI/Kalf: 101 / 4  
Oud. / Kalwers 6j.11m. / 6BROWN JYJ REDEMPTION Y1334 Y1334  
0078170669 - 14-JAN-11 0%LOUMOTTA AC 090507 - SP  
0069260339 - 03-SEP-09 4%OEK 33 TPK 375  
RI 109 Gem SI/Kalf: 102 / 4  
Oud. / Kalwers 6j.10m. / 5MEQUATLING WB 050470 - SP  
0061458055 - 10-SEP-05 2%GROOTE POST PNP 020174 - SP  
0048079875 - 22-SEP-02 0%OEK 31 TPK 371  
RI 112 Gem SI/Kalf: 79 / 2  
Oud. / Kalwers 9j.8m. / 8BECKTON NEBULAP P707 P707  
0075310466 - 01-JAN-02 0%JYJ MS JOLENE W16 W16  
0078170651 - 01-JAN-06 0%ANVOS JAN 041541 - SP  
0048825715 - 18-JAN-04 1%LOUMOTTA AC 050019 - SP  
0049826654 - 04-MAR-05 0%VANESIA JMJ 020016 - SP  
0046060067 - 16-JUN-02 1%  
HMEQUATLING WB 010033 - SP  
0044379287 - 22-FEB-01 0%GROOTE POST PNP 970013 - SP  
0038918926 - 26-SEP-97 0%PRINSVLEI PV 960102 - SP  
0037837648 - 04-NOV-96 0%

| Seleksie W. | KALF GEMAK       |                    | MELK              | KALFGROEI          | ONDERHOUD       |                  | GROEI TOETS      |                  |                   |                  |                  | VRUGBAARHEID       |     |     | KOEI<br>WAARDE                                                        | GROEI<br>WAARDE | PRODUKSIE<br>WAARDE |
|-------------|------------------|--------------------|-------------------|--------------------|-----------------|------------------|------------------|------------------|-------------------|------------------|------------------|--------------------|-----|-----|-----------------------------------------------------------------------|-----------------|---------------------|
|             |                  |                    |                   |                    |                 |                  |                  |                  |                   |                  |                  |                    |     |     |                                                                       |                 |                     |
|             | Geb gew          | Geb Mat            | Melk              | Speen gew          | Naspeen         | Volw. gewig      | GDT              | Kleiber          | VOV               | Lengte           | Hoogte           | SO                 | OEK | TKP |                                                                       |                 |                     |
| TW Ind      | 107              | 115                | 92                | 101                | -               | 102              | 91               | 92               | 96                | 91               | 92               | 97                 | -   | -   |                                                                       |                 |                     |
| Beraamde TW | .3 <sub>64</sub> | -.22 <sub>40</sub> | 3.5 <sub>36</sub> | 17.4 <sub>54</sub> | - <sub>46</sub> | 31 <sub>19</sub> | 90 <sub>31</sub> | 53 <sub>31</sub> | -46 <sub>19</sub> | 20 <sub>34</sub> | -1 <sub>35</sub> | 13.8 <sub>34</sub> | -   | -   |                                                                       |                 |                     |
| Metings     | 36               |                    |                   | 256 (96)           | 304(105)        | - (-)            | -                | -                | -                 | -                | -                | -                  |     |     |                                                                       |                 |                     |
|             | Opmerkings:      |                    |                   |                    |                 |                  |                  |                  |                   |                  |                  |                    |     |     | In Vitro<br>Spoelings/Embrios/Kalwers: 0/0/0<br>Toetse: -<br>Inent. - |                 |                     |
|             | -                |                    |                   |                    |                 |                  |                  |                  |                   |                  |                  |                    |     |     |                                                                       |                 |                     |

## LOT 16

0513239, GROOTE POST FARMS (PTY) LTD, P.O. BOX 103,DARLING,7345,(T)0224922825



Ident. number Sex Section Reg. number Birth Date

GROOTE POST  
PNP170080

PNP 170080 FEMALE SP

0086872819 26-JUN-17

DNA: -

GROOTE POST PNP 170080 - SP  
0086872819 - 26-JUN-17 0%AFC - ICP -  
RI -  
Age / Calves - / -  
Avg. Wt/Calf: / 0  
CALVINGSLOUMOTTA AC 140987 - SP  
0080133960 - 06-JUL-14 0%

PARENTAGE VERIFIED

DNA:  
GENOMIC:GROOTE POST PNP 120027 - SP  
0076996735 - 15-MAY-12 0%AFC 25 ICP 366  
RI 119 Avg. Wt/Calf: 97 / 4  
Age / Calves 5j.1m. / 4BROWN JYJ REDEMPTION Y1334 Y1334  
0078170669 - 14-JAN-11 0%LOUMOTTA AC 090507 - SP  
0069260339 - 03-SEP-09 4%AFC 33 ICP 375  
RI 109 Avg. Wt/Calf: 102 / 4  
Age / Calves 6j.10m. / 5SCHULER FLAT IRON 5204R 5204R - SP  
0069676567 - 17-FEB-05 0%GROOTE POST PNP 080075 - C  
0066832478 - 02-AUG-08 0%AFC 32 ICP 386  
RI 109 Avg. Wt/Calf: 104 / 2  
Age / Calves 6j.10m. / 5BECKTON NEBULAP P707 P707  
0075310466 - 01-JAN-02 0%JYJ MS JOLENE W16 W16  
0078170651 - 01-JAN-06 0%ANVOS JAN 041541 - SP  
0048825715 - 18-JAN-04 1%LOUMOTTA AC 050019 - SP  
0049826654 - 04-MAR-05 0%BECKTON LANCER F442 T F442  
0066760851 - 01-FEB-97 0%SOR BETH SDYN 3350N 3350N  
0069676559 - 01-JAN-00 0%PRINSVLEI PV 030024 - SP  
0048229868 - 27-JUN-03 2%GROOTE POST PNP 020172 - B  
0048070726 - 17-SEP-02 0%

| Selection V. | CALVING EASE      |                   | MILK              | CALF GRWTH         | MAINTENANCE     |                  | GROWTH TEST      |                  |                  |                  |                  | FERTILITY         |     |     | COW VALUE | GROWTH<br>VALUE                 | PRODUCTION<br>VALUE |
|--------------|-------------------|-------------------|-------------------|--------------------|-----------------|------------------|------------------|------------------|------------------|------------------|------------------|-------------------|-----|-----|-----------|---------------------------------|---------------------|
|              | Birth wght        | Birth Mat         | Milk              | Wean wght          | Post wean       | Mature wght      | ADG              | Kleiber          | FCR              | Length           | Height           | SC                | AFC | ICP |           |                                 |                     |
| BV Ind       | 102               | 94                | 105               | 97                 | -               | 95               | 89               | 91               | 92               | 89               | 90               | 89                | -   | -   |           | -                               | -                   |
| Estimated BV | .78 <sub>63</sub> | .57 <sub>38</sub> | 7.4 <sub>34</sub> | 15.5 <sub>54</sub> | - <sub>44</sub> | 23 <sub>19</sub> | 82 <sub>27</sub> | 49 <sub>27</sub> | -39 <sub>6</sub> | 18 <sub>28</sub> | -1 <sub>29</sub> | 9.7 <sub>30</sub> | -   | -   |           | In Vitro                        |                     |
| Measurements | 39                |                   |                   | 260 (97)           | 317(109)        | - (-)            | -                | -                | -                | -                | -                | -                 |     |     |           | Flushings/Embrios/Calves: 0/0/0 |                     |
| Remarks:     |                   |                   |                   |                    |                 |                  |                  |                  |                  |                  |                  |                   |     |     |           | Tests: -                        |                     |
|              |                   |                   |                   |                    |                 |                  |                  |                  |                  |                  |                  |                   |     |     |           | Vacc. -                         |                     |

# LOT 18

0311324, P.A. KOTZE, DE PANNE, POSBUS 108, MOORREESBURG, 7310, (T)022-433 2528



**DE-PANNE  
CONWEANER**

DNS: U403519

DNA Profiel: ☒

**DE-PANNE DE 170014 - SP** -  
0087099636 - 28-JUL-17 0%

Ident. nommer **DE 170014** Geslag **MANLIK** Afdeling **SP**

Reg. nommer **0087099636** Geboorte Datum **28-JUL-17**

**DOUBLE AA OLD POST BANDOLIER RCE367N**  
0072583792 - 15-FEB-03 0%

**OVERSKAP GEVERIFIEER**  
DNS: DAM AND SIRE  
GENOMIES:



**DE-PANNE DE 130080 - SP**  
0079368197 - 24-JUN-13 1%

OEK - TKP 365  
RI 96 Gem SI/Kalf: 102 / 2  
Oud. / Kalwers 4j.1m. / 2

**DOUBLE AA BLACKMAN 252 96 25296**  
0072583784 - 01-JAN-96 0%  
- SP -

**DOUBLE AA ANNIE K 548 99 54899**  
0072583776 - 01-JAN-99 0%  
- - -

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

**S A V HARVESTOR 0338 0338** - SP  
0075795088 - 18-APR-10 5%  
- -

**MEQUATLING WB 990988 - SP**  
0042110734 - 04-JUL-99 1%  
- -

OEK 32 TKP 436  
RI 101 Gem SI/Kalf: 111 / 5  
Oud. / Kalwers 12j.9m. / 7

--- -%  
---

--- -%  
---

--- -%  
---

--- -%  
---

**S A V HERITAGE 6295 6295** - SP  
0068974229 - 01-MAR-06 1%  
- -

**S A V EMBLYNETTE 7749** - -  
0075795070 - 01-JAN-06 0%  
- -

**HYLINE TRAVEL AGENT 11595790** - SP  
0034205963 - 13-JAN-91 0%  
- -

**OF MEQUATLING WB 920497 - SP**  
0026614743 - 25-SEP-92 0%  
- -

| KALF GEMAK                                                                            |                  | MELK              | KALFGROEI          | ONDERHOUD       |                  | GROEI TOETS       |                  |                   |                  |                 | VRUGBAARHEID     |     |     | KOEI<br>WAARDE                                         | GROEI<br>WAARDE | PRODUKSIE<br>WAARDE |
|---------------------------------------------------------------------------------------|------------------|-------------------|--------------------|-----------------|------------------|-------------------|------------------|-------------------|------------------|-----------------|------------------|-----|-----|--------------------------------------------------------|-----------------|---------------------|
|                                                                                       |                  |                   |                    |                 |                  |                   |                  |                   |                  |                 |                  |     |     |                                                        |                 |                     |
| Geb gew                                                                               | Geb Mat          | Melk              | Speen gew          | Naspeen         | Volw. gewig      | GDT               | Kleiber          | VOV               | Lengte           | Hoogte          | SO               | OEK | TKP |                                                        |                 |                     |
| 91                                                                                    | 101              | 102               | 107                | -               | 104              | 104               | 104              | 111               | 101              | 107             | 92               | -   | -   | -                                                      | -               | -                   |
| 1.76 <sub>51</sub>                                                                    | .3 <sub>41</sub> | 6.5 <sub>37</sub> | 20.4 <sub>45</sub> | - <sub>32</sub> | 34 <sub>29</sub> | 148 <sub>39</sub> | 83 <sub>39</sub> | -73 <sub>20</sub> | 30 <sub>42</sub> | 1 <sub>44</sub> | 11 <sub>43</sub> | -   | -   | -                                                      | -               | -                   |
| 39                                                                                    |                  |                   | 321 (100)          | - (-)           | - (-)            | -                 | -                | -                 | -                | -               | -                |     |     | Semen skenker: Nee<br>Toetse: Skedewas en Vrugbaarheid |                 |                     |
| Opmerkings:<br>Bul wat enige kudde sal verbeter. Geteel uit van die beste moederlyne. |                  |                   |                    |                 |                  |                   |                  |                   |                  |                 |                  |     |     | Inent. Ivomec Gold                                     |                 |                     |

# LOT 19

0513239, GROOTE POST FARMS (PTY) LTD, P.O. BOX 103, DARLING, 7345, (T)0224922825



**GROOTE POST  
PNP170087**

DNA: -

**GROOTE POST PNP 170087 - SP** -  
0086872918 - 07-JUL-17 4%

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

Ident. number **PNP 170087** Sex **FEMALE** Section **SP**

Reg. number **0086872918** Birth Date **07-JUL-17**

**LOUMOTTA AC 140987 - SP**  
0080133960 - 06-JUL-14 0%

**PARENTAGE VERIFIED**  
DNA:  
GENOMIC:



**GROOTE POST PNP 140076 - SP**  
0081589608 - 26-JUN-14 0%

AFC 36 ICP 415  
RI 94 Avg. Wt/Calf: 90 / 1  
Age / Calves 4j.2m. / 2

**BROWN JYJ REDEMPTION Y1334 Y1334**  
0078170669 - 14-JAN-11 0%  
- -

**LOUMOTTA AC 090507 - SP**  
0069260339 - 03-SEP-09 4%  
- -

AFC 33 ICP 375  
RI 109 Avg. Wt/Calf: 102 / 4  
Age / Calves 6j.10m. / 5

**LJC MISSION STATEMENT P27 P27** - SP  
0066771627 - 23-FEB-04 0%  
- -

**GROOTE POST PNP 080074 - SP**  
0066832460 - 31-JUL-08 3%  
- -

AFC 35 ICP 358  
RI 109 Avg. Wt/Calf: 89 / 1  
Age / Calves 6j.10m. / 5

**BECKTON NEBULAP P707 P707** - -  
0075310466 - 01-JAN-02 0%  
- -

**JYJ MS JOLENE W16 W16** - -  
0078170651 - 01-JAN-06 0%  
- -

**ANVOS JAN 041541 - SP**  
0048825715 - 18-JAN-04 1%  
- -

**LOUMOTTA AC 050019 - SP**  
0049826654 - 04-MAR-05 0%  
- -

**LJC LANCER 806 806** - -  
0066771619 - 08-JUN-95 0%  
- -

**LJC HANNAH 106 106** - -  
0066771601 - 07-AUG-95 0%  
- -

**WOODVIEW HR 040690 - SP**  
0049963606 - 13-OCT-04 15%  
- -

**GROOTE POST PNP 010137 - SP**  
0047981246 - 15-SEP-01 0%  
- -

| CALVING EASE      |                   | MILK              | CALF GRWTH         | MAINTENANCE     |                 | GROWTH TEST       |                  |     |                  |                  |                    | FERTILITY |     |                                 | COW VALUE | GROWTH VALUE | PRODUCTION VALUE |
|-------------------|-------------------|-------------------|--------------------|-----------------|-----------------|-------------------|------------------|-----|------------------|------------------|--------------------|-----------|-----|---------------------------------|-----------|--------------|------------------|
|                   |                   |                   |                    |                 |                 |                   |                  |     |                  |                  |                    |           |     |                                 |           |              |                  |
| Birth wght        | Birth Mat         | Milk              | Wean wght          | Post wean       | Mature wght     | ADG               | Kleiber          | FCR | Length           | Height           | SC                 | AFC       | ICP |                                 |           |              |                  |
| 101               | 88                | 104               | 97                 | -               | 97              | 95                | 100              | -   | 87               | 88               | 95                 | -         | -   |                                 |           |              |                  |
| .87 <sub>64</sub> | .81 <sub>36</sub> | 7.1 <sub>32</sub> | 15.4 <sub>55</sub> | - <sub>46</sub> | 25 <sub>8</sub> | 109 <sub>26</sub> | 72 <sub>26</sub> | -   | 16 <sub>29</sub> | -1 <sub>29</sub> | 12.9 <sub>29</sub> | -         | -   | In Vitro                        |           |              |                  |
| 40                |                   |                   | 245 (90)           | 281 (94)        | - (-)           | -                 | -                | -   | -                | -                | -                  |           |     | Flushings/Embrios/Calves: 0/0/0 |           |              |                  |
| Remarks:<br>-     |                   |                   |                    |                 |                 |                   |                  |     |                  |                  |                    |           |     | Tests: -<br>Vacc. -             |           |              |                  |

## LOT 20

0513239, GROOTE POST FARMS (PTY) LTD, P.O. BOX 103,DARLING,7345,(T)0224922825


**GROOTE POST**  
**PNP170096**

Ident. nommer    Geslag    Afdeling  
**PNP 170096**    **VROULIK**    **SP**

Reg. nommer    Geboorte Datum  
**0086872942**    **23-JUL-17**

DNS: -

**GROOTE POST PNP 170096 - SP**    -  
0086872942 - 23-JUL-17    1%

OEK -    TKP -  
RI -  
Oud. / Kalwers - / -  
Gem SI/Kalf: / 0  
KALWINGS  
-

**MEQUATLING WB 110353 - SP**  
0073399677 - 27-JUL-11    0%
**OUERSKAP GEVERIFIEER**
DNS:  
GENOMIES:

**GROOTE POST PNP 130001 - SP**  
0078778917 - 10-JAN-13    3%

OEK    29    TKP    379  
RI    113    Gem SI/Kalf: 96 / 2  
Oud. / Kalwers    5j.6m. / 4

**RED FINE LINE MULBERRY 26P 26P**    - SP  
0069124683 - 31-JAN-04    0%

**MEQUATLING WB 070172 - SP**  
0065027849 - 11-SEP-07    3%

OEK    23    TKP    380  
RI    121    Gem SI/Kalf: 104 / 4  
Oud. / Kalwers    4j.11m. / 4

**ANVOS JAN 061965 - SP**  
0064355068 - 03-DEC-06    0%

**GROOTE POST PNP 100078 - C**  
0072323611 - 25-JUL-10    2%

OEK    30    TKP    416  
RI    108    Gem SI/Kalf: 123 / 1  
Oud. / Kalwers    4j.8m. / 3

**RED COMPASS MULBERRY 449M 449M**    - SP  
0069124675 - 11-JAN-98    25%

**RED DUS FAYETTE 8G 8G**    -  
0069124642 - 09-JAN-98    0%

**MEQUATLING WB 050360 - SP**  
0061267183 - 01-AUG-05    0%

**MEQUATLING WB 050005 - SP**  
0049983810 - 25-APR-05    0%

**BIEBER MAKE MIMI 7249 RAB7249**    - SP  
0047527643 - 13-FEB-99    2%

**ANVOS JAN 021261 - SP**  
0046662334 - 15-OCT-02    4%

**MEQUATLING WB 020282 - SP**  
0046850954 - 10-SEP-02    0%

**GROOTE POST PNP 060037 - B**  
0063017347 - 20-JUL-06    0%

| Seleksie W. | KALF GEMAK         |                   | MELK               | KALFGROEI          | ONDERHOUD       |                  | GROEI TOETS       |                   |                   |                  |                 | VRUGBAARHEID       |     |     | KOEI<br>WAARDE | GROEI<br>WAARDE                  | PRODUKSIE<br>WAARDE |
|-------------|--------------------|-------------------|--------------------|--------------------|-----------------|------------------|-------------------|-------------------|-------------------|------------------|-----------------|--------------------|-----|-----|----------------|----------------------------------|---------------------|
|             | -                  | -                 | -                  | -                  | -               | -                |                   |                   |                   |                  |                 | SO                 | OEK | TKP |                |                                  |                     |
| TW Ind      | 94                 | 91                | 116                | 116                | -               | 111              | 120               | 116               | 104               | 127              | 117             | 110                | -   | -   | -              | -                                |                     |
| Beraamde TW | 1.44 <sub>63</sub> | .71 <sub>42</sub> | 10.6 <sub>34</sub> | 24.9 <sub>45</sub> | - <sub>40</sub> | 41 <sub>31</sub> | 221 <sub>38</sub> | 111 <sub>38</sub> | -60 <sub>18</sub> | 57 <sub>41</sub> | 1 <sub>43</sub> | 20.8 <sub>42</sub> | -   | -   | -              | In Vitro                         |                     |
| Metings     | 36                 |                   |                    | 215 (86)           | 265 (86)        | - (-)            | -                 | -                 | -                 | -                | -               | -                  |     |     |                | Spoelings/Embrios/Kalwers: 0/0/0 |                     |
|             | Opmerkings:<br>-   |                   |                    |                    |                 |                  |                   |                   |                   |                  |                 |                    |     |     | Toetse: -      |                                  |                     |
|             |                    |                   |                    |                    |                 |                  |                   |                   |                   |                  |                 |                    |     |     | Inent. -       |                                  |                     |

## LOT 21

0584768, FREDERICKSBURG LANDGOED, POSBUS 435,FRANSCHHOEK,7690,(T)0218749090


**FREDERICKSBURG**  
**FG170580**

Ident. number    Sex    Section  
**FG 170580**    **MALE**    **SP**

Reg. number    Birth Date  
**0085647469**    **22-JUL-17**

DNA: U385907

DNA Profile: ☒
**FREDERICKSBURG FG 170580 - SP**    -  
0085647469 - 22-JUL-17    4%

**FREDERICKSBURG FG 140245 - SP**  
0080165848 - 22-JUL-14    3%
**PARENTAGE VERIFIED**
DNA: DAM AND SIRE  
GENOMIC:

**FREDERICKSBURG FG 140282 - SP**  
0080182686 - 13-SEP-14    9%

AFC    34    ICP    -  
RI    96    Avg. Wt/Calf: 112 / 1  
Age / Calves    2j.10m. / 1

**BT RIGHT TIME 24J 24J**    - SP  
0061313383 - 19-JAN-99    1%

**FREDERICKSBURG FG 080009 - SP**  
0067081760 - 14-AUG-08    1%

AFC    24    ICP    357  
RI    121    Avg. Wt/Calf: 109 / 8  
Age / Calves    9j.10m. / 9

**FREDERICKSBURG FG 090059 - SP**  
0070000146 - 11-DEC-09    2%

**FREDERICKSBURG FG 120144 - SP**  
0075918672 - 05-SEP-12    4%

AFC    24    ICP    457  
RI    109    Avg. Wt/Calf: 92 / 4  
Age / Calves    5j.9m. / 4

**LEACHMAN RIGHT TIME 2700**    - SP  
0036145399 - 30-JAN-92    0%

**SITZ EVERELDA ENTENSE 1905 10681152**    -  
0061313391 - 18-JAN-90    0%

**S A V 8180 TRAVELER 004 004**    - SP  
0049335391 - 01-JAN-00    2%

**WOODVIEW HR 040704 - SP**  
0049981822 - 03-DEC-04    1%

**S A V NET WORTH 4200 4200**    - SP  
0063171318 - 03-JUN-04    1%

**WOODVIEW HR 070585 - SP**  
0065031833 - 03-SEP-07    1%

**WOODVIEW HR 090063 - SP**  
0069134658 - 22-AUG-09    0%

**WOODVIEW HR 010779 - SP**  
0045081049 - 28-JUL-01    0%

| Selection V.                                                                                          | CALVING EASE     |                    | MILK               | CALF GRWTH         | MAINTENANCE     |                  | GROWTH TEST       |                  |                   |                  |            | FERTILITY          |     |     | COW VALUE                                | GROWTH<br>VALUE | PRODUCTION<br>VALUE |
|-------------------------------------------------------------------------------------------------------|------------------|--------------------|--------------------|--------------------|-----------------|------------------|-------------------|------------------|-------------------|------------------|------------|--------------------|-----|-----|------------------------------------------|-----------------|---------------------|
|                                                                                                       | Birth wght       | Birth Mat          | Milk               | Wean wght          | Post wean       | Mature wght      | ADG               | Kleiber          | FCR               | Length           | Height     | SC                 | AFC | ICP |                                          |                 |                     |
| BV Ind                                                                                                | <b>121</b>       | <b>113</b>         | <b>116</b>         | <b>98</b>          | -               | <b>87</b>        | <b>103</b>        | <b>102</b>       | <b>113</b>        | <b>105</b>       | <b>108</b> | <b>102</b>         | -   | -   | -                                        | -               | -                   |
| Estimated BV                                                                                          | -9 <sub>63</sub> | -.16 <sub>37</sub> | 10.6 <sub>34</sub> | 15.7 <sub>56</sub> | - <sub>35</sub> | 14 <sub>30</sub> | 146 <sub>37</sub> | 76 <sub>37</sub> | -78 <sub>36</sub> | 34 <sub>40</sub> | 1.42       | 16.3 <sub>41</sub> | -   | -   |                                          |                 |                     |
| Measurements                                                                                          | 38(6.9%)         |                    |                    | 267 (112)          | 437(101)        | 621 (97)         | -                 | -                | -                 | -                | -          | -                  |     |     | Semen donor: No                          |                 |                     |
| Remarks:                                                                                              |                  |                    |                    |                    |                 |                  |                   |                  |                   |                  |            |                    |     |     | Tests: Skedewas en Vrugaarheid, BVD      |                 |                     |
| Bul met besondere melk en voeromset vermoee, hy sal ligte kalfies tees en is besonders breed van lyf. |                  |                    |                    |                    |                 |                  |                   |                  |                   |                  |            |                    |     |     | Vacc. Knopvel-, Spons- Milt en lamsiekte |                 |                     |

# LOT 22

0311324, P.A. KOTZE, DE PANNE, POSBUS 108, MOORREESBURG, 7310, (T)022-433 2528



Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

DE-PANNE  
20/20

DE 170026 MANLIK SP

0088223417 23-SEP-17

DNS: U430531

DNA Profiel: ☒

DE-PANNE DE 170026 - SP  
0088223417 - 23-SEP-17 1%

S A V INTERNATIONAL 2020 2020 - SP  
0079851747 - 20-FEB-12 7%

OVERSKAP GEVERIFIEER  
DNS: DAM AND SIRE  
GENOMIES:



DE-PANNE DE 130310 - SP  
0079367405 - 16-JUL-13 0%

OEK - TKP 366  
RI 98 Gem SI/Kalf: 103 / 2  
Oud. / Kalwers 4j.0m. / 2

S A V HARVESTOR 0338 0338 - SP  
0075795088 - 18-APR-10 5%

S A V EMBLYNETTE 5483 5483 - -  
0079851739 - 01-JAN-03 2%

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

DOUBLE AA OLD POST BANDOLIER RCE367N  
0072583792 - 15-FEB-03 0%

MEQUATLING WB 990988 - SP  
0042110734 - 04-JUL-99 1%

OEK 32 TKP 436  
RI 101 Gem SI/Kalf: 111 / 5  
Oud. / Kalwers 12j.9m. / 7

S A V HERITAGE 6295 6295 - SP  
0068974229 - 01-MAR-06 1%

S A V EMBLYNETTE 7749 - -  
0075795070 - 01-JAN-06 0%

S A V 8180 TRAVELER 004 004 - SP  
0049335391 - 01-JAN-00 2%

S A V EMBLYNETTE 7260 7260 - -  
0075892794 - 01-JAN-00 0%

DOUBLE AA BLACKMAN 252 96 25296  
0072583784 - 01-JAN-96 0%

DOUBLE AA ANNIE K 548 99 54899 - -  
0072583776 - 01-JAN-99 0%

HYLINE TRAVEL AGENT 11595790 - SP  
0034205963 - 13-JAN-91 0%

OF MEQUATLING WB 920497 - SP  
0026614743 - 25-SEP-92 0%

| KALF GEMAK                                                                               |                    | MELK            | KALFGROEI          | ONDERHOUD       |                  | GROEI TOETS       |                  |                   |                  |                 | VRUGBAARHEID     |     |     | KOEI<br>WAARDE                                         | GROEI<br>WAARDE | PRODUKSIE<br>WAARDE |
|------------------------------------------------------------------------------------------|--------------------|-----------------|--------------------|-----------------|------------------|-------------------|------------------|-------------------|------------------|-----------------|------------------|-----|-----|--------------------------------------------------------|-----------------|---------------------|
|                                                                                          |                    |                 |                    |                 |                  |                   |                  |                   |                  |                 |                  |     |     |                                                        |                 |                     |
| Geb gew                                                                                  | Geb Mat            | Melk            | Speen gew          | Naspeen         | Volw. gewig      | GDT               | Kleiber          | VOV               | Lengte           | Hoogte          | SO               | OEK | TKP |                                                        |                 |                     |
| 91                                                                                       | 83                 | 110             | 109                | -               | 99               | 105               | 105              | 117               | 101              | 103             | 92               | -   | -   | -                                                      | -               | -                   |
| 1.71 <sub>51</sub>                                                                       | 1.01 <sub>41</sub> | 9 <sub>38</sub> | 21.5 <sub>46</sub> | - <sub>35</sub> | 28 <sub>30</sub> | 152 <sub>45</sub> | 84 <sub>45</sub> | -84 <sub>33</sub> | 30 <sub>48</sub> | 0 <sub>49</sub> | 11 <sub>49</sub> | -   | -   | -                                                      | -               | -                   |
| 36                                                                                       |                    |                 | 330 (100)          | - (-)           | - (-)            | -                 | -                | -                 | -                | -               | -                |     |     | Semen skenker: Nee<br>Toetse: Skedewas en Vrugbaarheid |                 |                     |
| Opmerkings:<br>Bul met goeie toplyn en breedte. Lae geboorte gewig en goeie speen gewig. |                    |                 |                    |                 |                  |                   |                  |                   |                  |                 |                  |     |     | Inent. Ivomec Gold                                     |                 |                     |

Opmerkings:  
Bul met goeie toplyn en breedte. Lae geboorte gewig en goeie speen gewig.

# LOT 23

0513239, GROOTE POST FARMS (PTY) LTD, P.O. BOX 103, DARLING, 7345, (T)0224922825



Ident. number Sex Section Reg. number Birth Date

GROOTE POST  
PNP170100

PNP 170100 FEMALE SP

0086872983 27-JUL-17

DNA: -

GROOTE POST PNP 170100 - SP  
0086872983 - 27-JUL-17 1%

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

LOUMOTTA AC 140987 - SP  
0080133960 - 06-JUL-14 0%

PARENTAGE VERIFIED  
DNA:  
GENOMIC:



GROOTE POST PNP 140002 - SP  
0080993819 - 12-MAR-14 1%

AFC 40 ICP -  
RI 77 Avg. Wt/Calf: 86 / 1  
Age / Calves 3j.4m. / 1

BROWN JYJ REDEMPTION Y1334 Y1334  
0078170669 - 14-JAN-11 0%

LOUMOTTA AC 090507 - SP  
0069260339 - 03-SEP-09 4%

AFC 33 ICP 375  
RI 109 Avg. Wt/Calf: 102 / 4  
Age / Calves 6j.10m. / 5

C-BAR ANTICIPATION 101W 101W - SP  
0078355070 - 17-SEP-09 0%

GROOTE POST PNP 060072 - C  
0063576185 - 30-AUG-06 1%

AFC 35 ICP 424  
RI 100 Avg. Wt/Calf: 88 / 2  
Age / Calves 8j.8m. / 6

BECKTON NEBULAP P707 P707 - -  
0075310466 - 01-JAN-02 0%

JYJ MS JOLENE W16 W16 - -  
0078170651 - 01-JAN-06 0%

ANVOS JAN 041541 - SP  
0048825715 - 18-JAN-04 1%

LOUMOTTA AC 050019 - SP  
0049826654 - 04-MAR-05 0%

RED CROWFOOT OLE'S OSCAR 2042M - SP  
0069383040 - 16-JAN-02 0%

BROWN MS ABIGRACE L7730 L7730 - -  
0073801961 - 01-JAN-00 2%

PRINSVLEI PV 030024 - SP  
0048229868 - 27-JUN-03 2%

GROOTE POST PNP 010044 - B  
0047981238 - 14-AUG-01 0%

| CALVING EASE      |                    | MILK              | CALF GRWTH         | MAINTENANCE     |                  | GROWTH TEST      |                  |                  |                 |                  | FERTILITY         |     |     | COW VALUE | GROWTH VALUE                    | PRODUCTION VALUE |
|-------------------|--------------------|-------------------|--------------------|-----------------|------------------|------------------|------------------|------------------|-----------------|------------------|-------------------|-----|-----|-----------|---------------------------------|------------------|
|                   |                    |                   |                    |                 |                  |                  |                  |                  |                 |                  |                   |     |     |           |                                 |                  |
| Birth wght        | Birth Mat          | Milk              | Wean wght          | Post wean       | Mature wght      | ADG              | Kleiber          | FCR              | Length          | Height           | SC                | AFC | ICP |           |                                 |                  |
| 107               | 112                | 93                | 92                 | -               | 89               | 80               | 83               | 82               | 77              | 79               | 83                | -   | -   | -         | -                               | -                |
| .31 <sub>63</sub> | -.12 <sub>34</sub> | 3.9 <sub>30</sub> | 12.7 <sub>55</sub> | - <sub>42</sub> | 16 <sub>14</sub> | 43 <sub>27</sub> | 31 <sub>27</sub> | -22 <sub>7</sub> | 5 <sub>29</sub> | -2 <sub>29</sub> | 6.1 <sub>30</sub> | -   | -   | -         | In Vitro                        |                  |
| 35                |                    |                   | 215 (86)           | 256 (83)        | - (-)            | -                | -                | -                | -               | -                | -                 |     |     |           | Flushings/Embrios/Calves: 0/0/0 |                  |
| Remarks:          |                    |                   |                    |                 |                  |                  |                  |                  |                 |                  |                   |     |     | Tests: -  |                                 |                  |
| -                 |                    |                   |                    |                 |                  |                  |                  |                  |                 |                  |                   |     |     | Vacc. -   |                                 |                  |

Remarks:  
-

LOT 24

0513239, GROOTE POST FARMS (PTY) LTD, P.O. BOX 103,DARLING,7345,(T)0224922825



**GROOTE POST**  
**PNP170105**

Ident. nommer **PNP 170105** Geslag **VRUOLIK** SP

Reg. nommer **0086872967** Geboorte Datum **23-JUL-17**

DNS: -

GROOTE POST PNP 170105 - SP  
0086872967 - 23-JUL-17 1%

OEK - TKP -  
RI -  
Oud. / Kalwers - / -  
Gem SI/Kalf: / 0  
KALWINGS

MEQUATLING WB 110353 - SP  
0073399677 - 27-JUL-11 0%

OUERSKAP GEVERIFIEER

DNS:  
GENOMIES:



GROOTE POST PNP 130001 - SP  
0078778917 - 10-JAN-13 3%

OEK 29 TKP 379  
RI 113 Gem SI/Kalf: 96 / 2  
Oud. / Kalwers 5j.6m. / 4

RED FINE LINE MULBERRY 26P 26P - SP  
0069124683 - 31-JAN-04 0%

MEQUATLING WB 070172 - SP  
0065027849 - 11-SEP-07 3%

OEK 23 TKP 380  
RI 121 Gem SI/Kalf: 104 / 4  
Oud. / Kalwers 4j.11m. / 4

ANVOS JAN 061965 - SP  
0064355068 - 03-DEC-06 0%

GROOTE POST PNP 100078 - C  
0072323611 - 25-JUL-10 2%

OEK 30 TKP 416  
RI 108 Gem SI/Kalf: 123 / 1  
Oud. / Kalwers 4j.8m. / 3

RED COMPASS MULBERRY 449M 449M - SP  
0069124675 - 11-JAN-98 25%

RED DUS FAYETTE 8G 8G - SP  
0069124642 - 09-JAN-98 0%

MEQUATLING WB 050360 - SP  
0061267183 - 01-AUG-05 0%

MEQUATLING WB 050005 - SP  
0049983810 - 25-APR-05 0%

BIEBER MAKE MIMI 7249 RAB7249 - SP  
0047527643 - 13-FEB-99 2%

ANVOS JAN 021261 - SP  
0046662334 - 15-OCT-02 4%

MEQUATLING WB 020282 - SP  
0046850954 - 10-SEP-02 0%

GROOTE POST PNP 060037 - B  
0063017347 - 20-JUL-06 0%

| Seleksie W. | KALF GEMAK         |                  | MELK               | KALFGROEI          | ONDERHOUD       |                  | GROEI TOETS       |                   |                   |                  |                 | VRUGBAARHEID       |     |     | KOEI<br>WAARDE | GROEI<br>WAARDE | PRODUKSIE<br>WAARDE |                                  |  |
|-------------|--------------------|------------------|--------------------|--------------------|-----------------|------------------|-------------------|-------------------|-------------------|------------------|-----------------|--------------------|-----|-----|----------------|-----------------|---------------------|----------------------------------|--|
|             | -                  |                  | -                  | -                  | -               |                  |                   |                   |                   |                  |                 | -                  |     |     |                |                 |                     |                                  |  |
|             | Geb gew            | Geb Mat          | Melk               | Speen gew          | Naspeen         | Volw. gewig      | GDT               | Kleiber           | VOV               | Lengte           | Hoogte          | SO                 | OEK | TKP |                |                 |                     |                                  |  |
| TW Ind      | 92                 | 91               | 115                | 117                | -               | 111              | 120               | 116               | 104               | 127              | 117             | 110                | -   | -   | -              | -               | -                   |                                  |  |
| Beraamde TW | 1.64 <sub>63</sub> | .7 <sub>42</sub> | 10.3 <sub>34</sub> | 25.6 <sub>45</sub> | - <sub>40</sub> | 41 <sub>31</sub> | 221 <sub>38</sub> | 111 <sub>38</sub> | -60 <sub>18</sub> | 57 <sub>41</sub> | 1 <sub>43</sub> | 20.8 <sub>42</sub> | -   | -   | -              | -               | -                   |                                  |  |
| Metings     | 37                 |                  |                    | - (-)              | - (-)           | - (-)            | -                 | -                 | -                 | -                | -               | -                  |     |     |                |                 |                     |                                  |  |
|             | Opmerkings:<br>-   |                  |                    |                    |                 |                  |                   |                   |                   |                  |                 |                    |     |     | In Vitro       |                 |                     | Spoelings/Embrios/Kalwers: 0/0/0 |  |
|             |                    |                  |                    |                    |                 |                  |                   |                   |                   |                  |                 |                    |     |     | Toetse: -      |                 |                     | Inent. -                         |  |

LOT 25

0584768, FREDERICKSBURG LANDGOED, POSBUS 435,FRANSCHHOEK,7690,(T)0218749090



**FREDERICKSBURG**  
**FG170583**

Ident. number **FG 170583** Sex **MALE** Section **SP**

Reg. number **0085646800** Birth Date **26-JUL-17**

DNA: U385911

DNA Profile: ☒

FREDERICKSBURG FG 170583 - SP  
0085646800 - 26-JUL-17 5%

FREDERICKSBURG FG 140245 - SP  
0080165848 - 22-JUL-14 3%

PARENTAGE VERIFIED

DNA: DAM AND SIRE  
GENOMIC:



FREDERICKSBURG FG 090040 - SP  
0069286268 - 10-AUG-09 2%

AFC 34 ICP 377  
RI 109 Avg. Wt/Calf: 93 / 3  
Age / Calves 7j.11m. / 6

BT RIGHT TIME 24J 24J - SP  
0061313383 - 19-JAN-99 1%

FREDERICKSBURG FG 080009 - SP  
0067081760 - 14-AUG-08 1%

AFC 24 ICP 357  
RI 121 Avg. Wt/Calf: 109 / 8  
Age / Calves 9j.10m. / 9

S A V NET WORTH 4200 4200 - SP  
0063171318 - 03-JUN-04 1%

MEQUATLING WB 020113 - SP  
0046117388 - 04-JUL-02 0%

AFC 24 ICP 411  
RI 110 Avg. Wt/Calf: 99 / 9  
Age / Calves 13j.2m. / 11

LEACHMAN RIGHT TIME 2700 - SP  
0036145399 - 30-JAN-92 0%

SITZ EVERELDA ENTENSE 1905 10681152  
0061313391 - 18-JAN-90 0%

S A V 8180 TRAVELER 004 004 - SP  
0049335391 - 01-JAN-00 2%

WOODVIEW HR 040704 - SP  
0049981822 - 03-DEC-04 1%

S A V 8180 TRAVELER 004 004 - SP  
0049335391 - 01-JAN-00 2%

S A V MAY 2410 2410 - SP  
0063171276 - 14-MAR-98 0%

CH QUANTUM 3330 3330 - SP  
0043666817 - 14-MAR-93 0%

MEQUATLING WB 970570 - SP  
0038555413 - 17-AUG-97 0%

| Selection V.                                                                                                                                                                                                                                                                                               | CALVING EASE      |                   | MILK              | CALF GRWTH       | MAINTENANCE     |                  | GROWTH TEST       |                   |                    |                  |                 | FERTILITY          |     |     | COW VALUE                                                                                          | GROWTH VALUE | PRODUCTION VALUE |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|------------------|-----------------|------------------|-------------------|-------------------|--------------------|------------------|-----------------|--------------------|-----|-----|----------------------------------------------------------------------------------------------------|--------------|------------------|
|                                                                                                                                                                                                                                                                                                            | Birth wght        | Birth Mat         | Milk              | Wean wght        | Post wean       | Mature wght      | ADG               | Kleiber           | FCR                | Length           | Height          | SC                 | AFC | ICP |                                                                                                    |              |                  |
| BV Ind                                                                                                                                                                                                                                                                                                     | 112               | 121               | 106               | 108              | -               | 95               | 114               | 117               | 133                | 104              | 102             | 92                 | -   | -   | -                                                                                                  | -            | -                |
| Estimated BV                                                                                                                                                                                                                                                                                               | -15 <sub>64</sub> | -46 <sub>45</sub> | 7.8 <sub>41</sub> | 21 <sub>58</sub> | - <sub>48</sub> | 23 <sub>36</sub> | 196 <sub>58</sub> | 114 <sub>58</sub> | -113 <sub>62</sub> | 33 <sub>64</sub> | 0 <sub>67</sub> | 11.1 <sub>66</sub> | -   | -   |                                                                                                    |              |                  |
| Measurements                                                                                                                                                                                                                                                                                               | 41(5.4%)          |                   |                   | 280 (99)         | - (-)           | - (-)            | 106               | 21.31             | 4.51               | 1422             | -               | 316                |     |     |                                                                                                    |              |                  |
| Bul met besondere balans is manlik en teel klein kalfies, die bul is geteel uit die 2017 Nasionale Junior Kamp. bul, Fredericksburg Travel Right, FG17 583, spog met 'n Goue Meriete toekenning vir groei en voeromset vermoë. Teel klein kalfies met goeie melk en 'n besondere indeks 122 vir voeromset. |                   |                   |                   |                  |                 |                  |                   |                   |                    |                  |                 |                    |     |     | Semen donor: No<br>Tests: Skedewas en Vrugaarheid, BVD<br>Vacc. Knopvel-, Spons- Milt en lamsiekte |              |                  |

