

AMPTELIKE VEILINGSKATALOGUS VIR /  
OFFICIAL AUCTION CATALOGUE FOR

# OOS TRANSVAAL BULVEILING

**Plaas Jenvos, Ermelo**

**23 July 2025**

*All Pedigree- and Performance Data is as recorded on LOGIX on 30 June 2025*



## ANIMAL, OWNER AND PEDIGREE INFORMATION

2
3
4
5

**LOT 1 (M)**

BULL
Breed Logo

**SUPERBULL BREEDERS**  

 Town, Province  
 078 737 2855  
 super\_bull@webmail.com

**SB 200201 PP(c)**  
 SUPERBULL'S SUPERSTAR SB 200201

SB 110001  
 SUPERBULL SB 11 0100

|            |            |
|------------|------------|
| Herd Book  | SP         |
| Birth date | 2020-01-01 |
| Age        | 2y 7m      |
| Inbreeding | 1%         |
| DNA        | ABC001234  |

SB 140007  
 SUPERBULL SB 140007 Pp(c)

|           |      |     |
|-----------|------|-----|
| Parentage | Sire | Dam |
| DNA       | ✓    |     |
| Genomic   | ✓    |     |

SB 140010  
 SUPERBULL SB 140010

Age 7 | AFC 27 | ICP 366  
 Calves 6 | Weaned 2  
 Avg. WI 89 | Wean Mat. 93  
 Calvings: 16-11, 17-10, 18-10,  
 20-03, 21-03, 22-04, 23-04

SB 110012 P  
 SUPERBULL SB 110012  
 Age 10 | AFC 32 | ICP 475  
 Calves 5 | Weaned -  
 Avg. WI - | Wean Mat. 80  
 SB 110001  
 SUPERBULL SB 110400  
 SB 060004 Pch  
 SUPERBULL SB 060004  
 Age 13 | AFC 72 | ICP 360  
 Calves 8 | Weaned 7  
 Avg. WI 105 | Wean Mat. 110

1. Lot Number, category & sex (mixed lots)
2. Breed's logo
3. GT - animal is genomically tested
4. Animal Identification Number and Name
5. Polled Status
  - Celtic: PP(c)/Pp(c) - polled, HH(c) - horned
  - Phenotypic: P/Pch - polled, HH - horned, SC - scurs
6. Animal's photo, or Herd's logo
7. Herd's logo
8. Owner's information

9. Animal's information
  - Herd book section
  - Birth date
  - Animal's age
  - Animal's inbreeding percentage
  - DNA Number - if available
10. Additional information (only females)
  - Age at first calving
  - Number of calves born
  - Number of calves weaned
  - Average Wean Index
  - Intercalving Period

11. Parentage Verification - a green tick (✓) indicates that the sire and/or dam has been verified via microsatellite (DNA) and/or Genomic testing
12. Dam information
  - Age and Number of Calvings
  - Average Wean Index and Number of Calves Weaned
  - Age at First Calving and Intercalving Period
  - Cow award
13. Four (4) generation pedigree
14. VPLAN Membership

**QR Code**

This code can be scanned with a smart device. It redirects to the animal's information on [www.SABeefBulls.com](http://www.SABeefBulls.com) where additional information for the animal is available.



| Myostatin |            |
|-----------|------------|
| Q204X     | Free       |
| NT821     | Carrier    |
| F94L      | Not Tested |

**Myostatin Results**

- Free - free from double muscling genes
- Carrier - heterozygotic / carrier of one double muscling gene
- D. Muscled - homozygotic / double muscled

## GENETIC VALUES - BUILDING BLOCKS

| Calf and Mother |            |           |           | Fertility  |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|------------|-----------|-----------|------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Birth Mat. | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 83              | 121        | 130       | 89        | 112        | 84           | 101       | 112     | 125              | 126 | 129 | 113           | 104    | 115    | 149     | 82  | 119 |
| 87%             | 70%        | 83%       | 70%       | 81%        | 68%          | 59%       | 69%     | 72%              | 76% | 80% | 65%           | 81%    | 80%    | 77%     | 74% | 73% |

The Logix Selection Values are compiled of specific genetic building blocks, as indicated in the selection value descriptions on the next page. These genetic building blocks are indicated in the catalogue by their Breeding Value indices and accuracies.

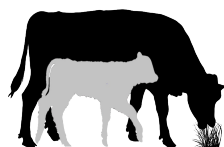
## PHENOTYPIC VALUES

| Birth Weight | 205D Weight      | 365D Weight     | 540D Weight     | ADG Index         | FCR Index | Scrotum    | LH   |
|--------------|------------------|-----------------|-----------------|-------------------|-----------|------------|------|
| 47kg         | 239kg   109 (19) | 284kg   99 (10) | 390kg   92 (10) | 1680g/d   90 (13) | 6.08   98 | 353mm (D1) | 1.20 |

- 205D, 365D, 540D weights - adjusted weaning, year and 18 month weights, the phenotypic index obtained, and the number of animals in the contemporary group
- ADG and FCR Indices - phenotypic index obtained within the animal's contemporary group
- Scrotum - adjusted scrotal circumference, in mm, as measured at the end of the growth test, as well as the growth test type
- Length-Height Ratio (LH) - the animal's length to height ratio, as measured at the end of the growth test

## LOGIX SELECTION VALUES

| COW VALUE 108        |                    |
|----------------------|--------------------|
| 103                  | Calving Ease Value |
| 118                  | Calf Growth Value  |
| 86                   | Milk Value         |
| 80                   | Maintenance Value  |
| 110                  | Fertility Value    |
| GROWTH VALUE 105     |                    |
| CARCASS VALUE 110    |                    |
| PRODUCTION VALUE 103 |                    |



### Logix Cow Value

Selection of:

- Fertile cows,
- with low maintenance,
- that calf easily,
- and wean heavy calves relative to own weight

### Calving Ease Value

Low birth weight calves

### Calf Growth Value

Heavy weaner calves

### Milk Value

Good mothering ability

### Maintenance Value

Low cow weight

### Fertility Value

Fertile cows (calve early and regularly while family is retained in stud herds)

Measurement: Birth weight

EBVs: Birth Weight Direct and Maternal

Measurement: Weaning weight

EBVs: Weaning weight Direct

Measurement: Weaning weight

EBVs: Weaning weight Maternal

Measurement: Mature cow weight, Weaning weight

EBVs: Mature weight + 10% Wean Maternal

Measurement: Age at first calving, ICP and retention

EBVs: Heifer fertility, Cow fertility, and Longevity



### Logix Growth Value

Selection for efficient growers on veld and in feedlot

Measurements: Phase C and D Growth test traits

EBVs: Weaning weight, End weight, ADG and Intake



### Logix Carcass Value

Selection for higher meat yields on a carcass

Measurements: Phase C and D Growth test traits, RTU scanning traits

EBVs: End weight, Eye Muscle Area and Fat



### Logix Production Value

Selection for profitable animals

80% of the Cow Value, and 20% of the Growth Value

## HOW TO USE SELECTION VALUES

Logix Breeding Value Indices and Selection Values are versatile and can be used effectively to select various types of animals suitable for different environments and markets. Three examples of selection goals are shown. Always check all selection values for compatibility with your specific selection goal and never select only on the Cow Value.

### AVERAGE ANIMALS

(NO GROWTH EXTREMES)

| COW VALUE 112        |                    |
|----------------------|--------------------|
| 99                   | Calving Ease Value |
| 109                  | Calf Growth Value  |
| 108                  | Milk Value         |
| 95                   | Maintenance Value  |
| 104                  | Fertility Value    |
| GROWTH VALUE 108     |                    |
| CARCASS VALUE 109    |                    |
| PRODUCTION VALUE 109 |                    |

- Selection Values 90 to 110
- Cow Value & Fertility Value average to high

A safe choice, as animals are profitable in most environments.

### GROWERS

(GOOD ENVIRONMENT)

| COW VALUE 112        |                    |
|----------------------|--------------------|
| 99                   | Calving Ease Value |
| 109                  | Calf Growth Value  |
| 108                  | Milk Value         |
| 95                   | Maintenance Value  |
| 104                  | Fertility Value    |
| GROWTH VALUE 108     |                    |
| CARCASS VALUE 109    |                    |
| PRODUCTION VALUE 109 |                    |

- Calf Growth / Growth Value > 110
- Cow Value & Fertility Value average to high

Growers are heavier at birth (lower Calving Ease Value), and heavier at maturity (lower Maintenance Value).

### LOW-MAINTENANCE ANIMALS

(HARSH ENVIRONMENT)

| COW VALUE 112        |                    |
|----------------------|--------------------|
| 99                   | Calving Ease Value |
| 109                  | Calf Growth Value  |
| 108                  | Milk Value         |
| 95                   | Maintenance Value  |
| 104                  | Fertility Value    |
| GROWTH VALUE 108     |                    |
| CARCASS VALUE 109    |                    |
| PRODUCTION VALUE 109 |                    |

- Maintenance Value > 110
- Cow Value & Fertility Value average to high

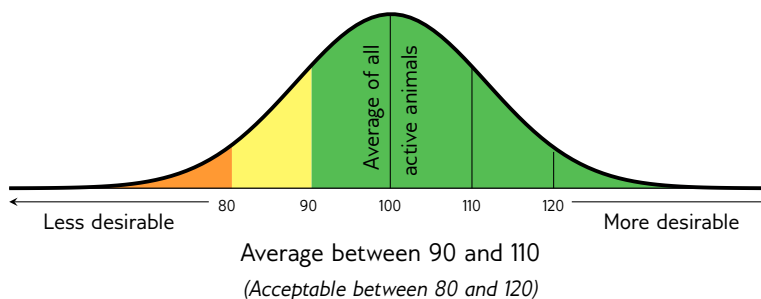
Lighter cows have a lower maintenance (higher Maintenance Value).

## EXPLANATION OF BREEDING VALUES AND SELECTION VALUES

| Traits           |                            | Description/Measurement                                                                       | Goal                     | General Guidelines |     |        |      |      |        |
|------------------|----------------------------|-----------------------------------------------------------------------------------------------|--------------------------|--------------------|-----|--------|------|------|--------|
|                  |                            |                                                                                               |                          | <80                | <90 | 90-110 | >110 | >120 |        |
| Selection Values | 1 Cow Value                | Combination of Calving Ease, Calf Growth, Milk, Maintenance and Fertility Values (Rand-Value) | Profitable Cow           | Loss               |     |        |      |      | Profit |
|                  | 2 Calving Ease Value       | Risk for calving problems (calf too heavy) vs calf too small                                  | Avg. birth weight        | High               |     |        |      |      | Low    |
|                  | 3 Calf Growth Value        | Calf's genetic ability for pre-weaning growth                                                 | Heavy weaner calf        | Light              |     |        |      |      | Heavy  |
|                  | 4 Milk Value               | Cow's genetic mothering and milking ability                                                   | Enough milk for the calf | Less               |     |        |      |      | More   |
|                  | 5 Maintenance Value        | Maintenance requirements of cow (cow weight and milk)                                         | Low cow maintenance      | High               |     |        |      | *    | Low    |
|                  | 6 Fertility Value          | Fertility and retention of cows and heifers                                                   | Fertile cows             | Low                |     |        |      |      | High   |
|                  | 7 Growth Value             | Efficient growth on veld and in feedlot (R-value)                                             | Profitable growth        | Loss               |     |        |      |      | Profit |
|                  | 8 Carcass Value            | Meat on carcass (Weight and RTU EBVs)                                                         | More meat on the carcass | Less               |     |        |      |      | More   |
|                  | 9 Production Value         | Combination of Cow- and Growth values (R-value)                                               | Profitable animals       | Loss               |     |        |      |      | Profit |
| Cow & Heifer     | 10 Birth Weight Direct     | Birth weight (Calf's genetic ability)                                                         | Avg. birth weight        | Heavy              |     |        |      |      | Light  |
|                  | 11 Birth Weight Maternal   | Birth weight (Cow's genetic ability)                                                          | Easy calving             | Heavy              |     |        |      |      | Light  |
|                  | 12 Weaning Weight Direct   | Weaning weight (Calf's genetic ability)                                                       | Heavy weaner calves      | Light              |     |        |      |      | Heavy  |
|                  | 13 Weaning Weight Maternal | Weaning weight (Cow's genetic ability)                                                        | Good mothers             | Poor               |     |        |      |      | Good   |
|                  | 21 Mature Cow Weight       | Cow weight at weaning of first three calves                                                   | Avg. mature cow weight   | Light              |     |        | *    | *    | Heavy  |
|                  | Cow-Calf Birth             | EBV Birth Direct / EBV Mature Cow weight                                                      | Average                  | Low                |     |        |      |      | High   |
| Fertility        | Cow-Calf Wean              | EBV Wean Direct / EBV Mature Cow weight                                                       | High calf-cow ratio      | Low                |     |        |      |      | High   |
|                  | 14 Heifer Fertility        | Age at first calving                                                                          | Fertile heifers          | Less               |     |        |      |      | More   |
|                  | 15 Cow Fertility           | First 3 inter-calving periods (ICPs)                                                          | Fertile cows             | Less               |     |        |      |      | More   |
|                  | 16 Scrotal Circumference   | As measured during the growth test                                                            | Fertile bulls            | Less               |     |        |      |      | More   |
| Growth & Frame   | 17 Longevity               | Retention of progeny                                                                          | Acceptable progeny       | Poor               |     |        |      |      | Good   |
|                  | 18 Post-Wean Weight        | 12- and 18 month weights                                                                      | Good post-wean growth    | Low                |     |        |      | *    | High   |
|                  | 19 Average Daily Gain      | Average daily gain                                                                            | Good growth              | Poor               |     |        |      |      | Good   |
|                  | 20 Feed Conversion Ratio   | 100g feed intake / g weight gain                                                              | Feed efficiency          | Poor               |     |        |      |      | Good   |
|                  | Final Test Weight          | Final weight in the growth test                                                               | Heavy carcass            | Light              |     |        |      | *    | Heavy  |
|                  | 22 Height                  | Shoulder / Hip height in growth test                                                          | Average height           | Short              |     |        |      |      | Tall   |
|                  | 23 Length                  | Length in growth test                                                                         | Longer for more muscle   | Short              |     |        |      |      | Long   |
|                  | 24 Length-Height Ratio     | EBV Length / EBV Height                                                                       | Longer rather than tall  | <1                 |     |        |      |      | >1     |
| Carcass          | 25 Eye Muscle Area         | RTU measured eye muscle area                                                                  | Bigger steaks            | Small              |     |        |      |      | Big    |
|                  | 26 Fat Thickness           | RTU measured P8 backfat thickness                                                             | Carcass quality          | Thin               |     |        |      |      | Thick  |
|                  | 27 Marbling                | RTU measured % of intra-muscular fat                                                          | Juicy meat               | Low                |     |        |      |      | High   |

\* Determined by own selection goal

## INTERPRETATION OF BREEDING VALUE INDICES



LOT 127

BULL



J.J. ODENDAAL

Vryheid, Kwazulu Natal  
0722777500  
jacques@bundunet.co.za

POSBUS 1844, VRYHEID, 3100



Myostatin

|       |            |
|-------|------------|
| Q204X | Not Tested |
| NT821 | Not Tested |
| F94L  | Not Tested |

JO 220024

BIG J JO220024

|            |            |
|------------|------------|
| Herd Book  | SP         |
| Birth date | 2022-02-03 |
| Age        | 3y 6m      |
| Inbreeding | 1%         |
| DNA        | U16242U129 |

VV 130022

VALLEY-VENTURE VV130022  
Wean Mat. 82

| Parentage | Sire | Dam |
|-----------|------|-----|
| DNA       | ✓    | ✓   |
| Genomic   |      |     |

JO 150604

BIG J 15 604

Age 7y | AFC 43m | ICP 364d  
Calves 4 | Weaned 2 | Wean Mat. 117  
Avg. WI 102 | CCB - | CCW 55.9  
Calvings: 19-02, 20-02, 21-01, 22-02

KT 070013 HH

KOCHBO OBELIX 07 13  
Wean Mat. 92

VV 090081

VALLEY-VENTURE VV090081  
Age 4y | AFC 27m | ICP 441d  
Calves 2 | Weaned 1 | Wean Mat. 110  
Avg. WI 118 | Wean Mat. 110

VV 100099

VALLEY-VENTURE VV100099  
Wean Mat. 126

JO 116256

BIG J 11 6256

Age 6y | AFC - | ICP 389d  
Calves 2 | Weaned - | Wean Mat. 109  
Avg. WI - | Wean Mat. 109

VV 000110  
VALLEY-VENTURE 00 110

KT 000002  
KOCHBO 002  
Age 10y | Avg. WI 106  
Calves 7 | Weaned 1

VV 000014  
VALLEY-VENTURE 00 14

VV 010142  
VALLEY-VENTURE 01 142  
Age 8y | Avg. WI 102  
Calves 3 | Weaned 3

JL 050119 HH  
SANSA 05 119

VV 050063  
VALLEY-VENTURE 05 63  
Age 14y | Avg. WI 104  
Calves 10 | Weaned 8

COW VALUE 115

|     |                    |
|-----|--------------------|
| 122 | Calving Ease Value |
| 110 | Calf Growth Value  |
| 93  | Milk Value         |
| 91  | Maintenance Value  |
| 103 | Fertility Value    |

GROWTH VALUE -

CARCASS VALUE 112

PRODUCTION VALUE -

LOGIX  
GENETICS  
EBV Analysis 2025-06-22

| Calf and Mother |            |           |           | Fertility  |              |           |         |
|-----------------|------------|-----------|-----------|------------|--------------|-----------|---------|
| Birth Dir.      | Birth Mat. | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. |
| 116             | 112        | 110       | 93        | 109        | 93           | 107       | 109     |
| 65%             | 36%        | 65%       | 45%       | 19%        | 47%          | 25%       | 52%     |

| Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 105              | 110 | 105 | 110           | 116    | 114    | 113     | 101 | 109 |
| 62%              | 17% | 14% | 15%           | 19%    | 18%    | 16%     | 15% | 14% |

| Birth Weight | 205D Weight     | 365D Weight      | 540D Weight     | ADG Index | FCR Index | Scrotum | LH |
|--------------|-----------------|------------------|-----------------|-----------|-----------|---------|----|
| 34kg         | 209kg   129 (9) | 309kg   122 (12) | 372kg   104 (6) | -         | -         | - (B2)  | -  |

LOT 128

BULL



J.J. ODENDAAL

Vryheid, Kwazulu Natal  
0722777500  
jacques@bundunet.co.za

POSBUS 1844, VRYHEID, 3100



Myostatin

|       |            |
|-------|------------|
| Q204X | Not Tested |
| NT821 | Not Tested |
| F94L  | Not Tested |

JO 220265

BIG J 22-265

|            |            |
|------------|------------|
| Herd Book  | SP         |
| Birth date | 2022-09-30 |
| Age        | 2y 10m     |
| Inbreeding | 0%         |
| DNA        | U18007U014 |

VV 160221

VALLEY-VENTURE VV160221  
Wean Mat. 106

| Parentage | Sire | Dam |
|-----------|------|-----|
| DNA       | ✓    |     |
| Genomic   |      |     |

JO 150147

BIG J 15 147

Age 9y | AFC 49m | ICP 440d  
Calves 5 | Weaned 4 | Wean Mat. 109  
Avg. WI 102 | CCB - | CCW 30.4  
Calvings: 19-09, 20-09, 21-08, 22-09, 24-07

RH 070008

GENETIKA GOLD  
Wean Mat. 121

VV 100039

VALLEY-VENTURE VV100039  
Age 10y | AFC 35m | ICP 424d  
Calves 6 | Weaned 5 | Wean Mat. 98  
Avg. WI 102 | Wean Mat. 98

SS 090003

SAAMSPEEL JUNIOR  
Wean Mat. 87

JO 110646

BIG J 11 646

Age 6y | AFC - | ICP 357d  
Calves 2 | Weaned - | Wean Mat. 116  
Avg. WI - | Wean Mat. 116

JR 040029

JR RANCH 04 29  
RH 020013

GENETIKA GOLD  
Age 7y | Avg. WI 104  
Calves 4 | Weaned 3

VV 000014  
VALLEY-VENTURE 00 14

VV 050113  
VALLEY-VENTURE 05 113  
Age 6y | Avg. WI 103  
Calves 3 | Weaned 3

HBF 050064  
WINFIELD MICHAELANGELO

DJW 060054  
CONSORT 06 54  
Age 13y | Avg. WI 98  
Calves 10 | Weaned 7

COW VALUE 114

|     |                    |
|-----|--------------------|
| 89  | Calving Ease Value |
| 117 | Calf Growth Value  |
| 103 | Milk Value         |
| 81  | Maintenance Value  |
| 110 | Fertility Value    |

GROWTH VALUE 120

CARCASS VALUE 123

PRODUCTION VALUE 115

LOGIX  
GENETICS  
EBV Analysis 2025-06-22

| Calf and Mother |            |           |           | Fertility  |              |           |         |
|-----------------|------------|-----------|-----------|------------|--------------|-----------|---------|
| Birth Dir.      | Birth Mat. | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. |
| 85              | 115        | 117       | 103       | 129        | 102          | 108       | 116     |
| 43%             | 35%        | 63%       | 46%       | 30%        | 38%          | 26%       | 48%     |

| Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 106              | 125 | 114 | 122           | 118    | 124    | 136     | 96  | 106 |
| 42%              | 27% | 26% | 18%           | 30%    | 29%    | 26%     | 24% | 23% |

| Birth Weight | 205D Weight     | 365D Weight     | 540D Weight     | ADG Index | FCR Index | Scrotum | LH |
|--------------|-----------------|-----------------|-----------------|-----------|-----------|---------|----|
| -            | 239kg   119 (2) | 289kg   134 (7) | 550kg   100 (1) | -         | -         | - (B2)  | -  |

SELLER REMARKS:

LOT 129

BUL



J.J. ODENDAAL

Vryheid, Kwazulu Natal  
0722777500  
jacques@bundunet.co.za

POSBUS 1844, VRYHEID, 3100



Miostation

|       |             |
|-------|-------------|
| Q204X | Nie Getoets |
| NT821 | Nie Getoets |
| F94L  | Nie Getoets |

VERKOPER OPMERKINGS:

JO 220061

BIG J JO 220061

|           |            |
|-----------|------------|
| Kuddeboek | SP         |
| Geb. dtm  | 2022-06-20 |
| Oud.      | 3j 1m      |
| Inteling  | 2%         |
| DNS       | U16242U137 |

JO 170035

BIG J JO17035

Spn Mat. 112

|          |      |      |
|----------|------|------|
| Ouerskap | Vaar | Moer |
| DNS      | ✓    | ✓    |
| Genomies |      |      |

JO 160111

BIG J 16 111

Oud. 9j | OEK 43m | TKP 404d  
Kalwers 5 | Gespeen 4 | Spn. Mat. 124  
Gem. SI 107 | KKG - | KKS 37.6  
Kalwings: 20-02, 21-01, 22-06,  
23-06, 24-07

JF 110216

CATHREW 11 0216

Spn Mat. 123

JO 110133

BIG J JO 11 133

Oud. 11j | OEK 36m | TKP 447d  
Kalwers 7 | Gespeen 3 | Spn. Mat. 100  
Gem. SI 102 | Spn. Mat. 100

VV 100099

VALLEY-VENTURE VV100099

Spn Mat. 126

JO 130120

BIG J JO 13 120

Oud. 8j | OEK 36m | TKP 564d  
Kalwers 4 | Gespeen 1 | Spn. Mat. 115  
Gem. SI 100 | Spn. Mat. 115

JF 050046

CATHREW 05 46

JF 060226

CATHREW 06 226

Oud. 12j | Gem. SI 110

Kalwers 6 | Gespeen 1

JO 030089

BIG J MANIE 03 89

JO 040274

BIG J 04 274

Oud. 10j | Gem. SI 97

Kalwers 8 | Gespeen 3

JL 050119 HH

SANSA 05 119

VV 050063

VALLEY-VENTURE 05 63

Oud. 14j | Gem. SI 104

Kalwers 10 | Gespeen 8

\*MS

MULTIPLE \*SIRE

JO 090010

BIG J 09 10

Oud. 16j | Gem. SI 107

Kalwers 9 | Gespeen 1

KOEIWAARDE 120

|     |                     |
|-----|---------------------|
| 86  | Kalfgemak Waarde    |
| 115 | Kalfgroei Waarde    |
| 118 | Melk Waarde         |
| 93  | Onderhoudswaarde    |
| 113 | Vrugbaarheidswaarde |

GROEI WAARDE -

KARKAS WAARDE 111

PRODUKSIE WAARDE -

LOGIX  
GENETICS  
EBV Analyse 2025-06-22

Kalf en Moeder

Vrugbaarheid

| Geb. Dir. | Geb. Mat. | Spn. Dir. | Spn. Mat. | Skr. Omtr. | Vers Vrugb. | Koei Vrugb. | Lanklew. |
|-----------|-----------|-----------|-----------|------------|-------------|-------------|----------|
| 69        | 108       | 115       | 118       | 108        | 101         | 107         | 126      |
| 37%       | 27%       | 63%       | 44%       | 15%        | 40%         | 23%         | 48%      |

Na-Speen Groei

Raam

Karkas

| Na-Speen | GDT | VOV | Volw. Gewig | Hoogte | Lengte | OSO | Vet | Mar |
|----------|-----|-----|-------------|--------|--------|-----|-----|-----|
| 111      | 111 | 106 | 105         | 120    | 118    | 108 | 99  | 104 |
| 58%      | 14% | 9%  | 20%         | 14%    | 14%    | 12% | 11% | 10% |

| Geb. Gewig | 205D Gewig       | 365D Gewig       | 540D Gewig      | GDT Indeks | VOV Indeks | Skrotum | LH |
|------------|------------------|------------------|-----------------|------------|------------|---------|----|
| -          | 189kg   103 (18) | 273kg   110 (16) | 430kg   105 (8) | -          | -          | - (B2)  | -  |

LOT 130

BUL



NETTIQ PTY LTD

Piet Retief, Mpumalanga  
hinze@hinze.co.za

C/O MR H. HINZE, PO BOX  
31, COMMONDALE, 2385



Miostation

|       |             |
|-------|-------------|
| Q204X | Nie Getoets |
| NT821 | Nie Getoets |
| F94L  | Nie Getoets |

VERKOPER OPMERKINGS:

H 220026

HINZE H22026

|           |                |
|-----------|----------------|
| Kuddeboek | B              |
| Geb. dtm  | 2022-07-02     |
| Oud.      | 3j 1m          |
| Inteling  | 0%             |
| DNS       | ZOCA2025-89600 |

HDH 170171

TITZE HDH17171

Spn Mat. 88

|          |      |      |
|----------|------|------|
| Ouerskap | Vaar | Moer |
| DNS      | ✓    |      |
| Genomies |      |      |

HDH 140202

TITZE HDH 14-202

Oud. 10j | OEK - | TKP 389d  
Kalwers 9 | Gespeen 7 | Spn. Mat. 106  
Gem. SI 94 | KKG 7.23 | KKS -  
Kalwings: 16-12, 18-04, 19-07,  
20-07, 21-06, 22-07, 23-06,  
24-06, 25-06

VV 100149

VALLEY-VENTURE VV100149

Spn Mat. 77

HDH 140006

TITZE HDH14006

Oud. 6j | OEK 32m | TKP 384d  
Kalwers 4 | Gespeen 2 | Spn. Mat. 118  
Gem. SI 111 | Spn. Mat. 118

JL 060140

SANSA 06 140

VV 070133

VALLEY-VENTURE 07 133

Oud. 6j | Gem. SI 109

Kalwers 4 | Gespeen 3

JR 060002 PCH

JR RANCH 06 02 (P)

HDH 110019

TITZE HDH11019

Oud. 7j | Gem. SI -

Kalwers 1 | Gespeen -

KOEIWAARDE 105

|     |                     |
|-----|---------------------|
| 129 | Kalfgemak Waarde    |
| 96  | Kalfgroei Waarde    |
| 99  | Melk Waarde         |
| 95  | Onderhoudswaarde    |
| 97  | Vrugbaarheidswaarde |

GROEI WAARDE 84

KARKAS WAARDE 94

PRODUKSIE WAARDE 99

LOGIX  
GENETICS  
EBV Analyse 2025-06-22

Kalf en Moeder

Vrugbaarheid

| Geb. Dir. | Geb. Mat. | Spn. Dir. | Spn. Mat. | Skr. Omtr. | Vers Vrugb. | Koei Vrugb. | Lanklew. |
|-----------|-----------|-----------|-----------|------------|-------------|-------------|----------|
| 127       | 96        | 96        | 99        | 119        | 103         | 93          | 98       |
| 54%       | 42%       | 67%       | 48%       | 35%        | 36%         | 18%         | 44%      |

Na-Speen Groei

Raam

Karkas

| Na-Speen | GDT | VOV | Volw. Gewig | Hoogte | Lengte | OSO | Vet | Mar |
|----------|-----|-----|-------------|--------|--------|-----|-----|-----|
| 90       | 87  | 78  | 104         | 90     | 91     | 111 | 106 | 110 |
| 36%      | 31% | 10% | 16%         | 35%    | 34%    | 32% | 29% | 29% |

| Geb. Gewig | 205D Gewig      | 365D Gewig | 540D Gewig | GDT Indeks | VOV Indeks | Skrotum | LH |
|------------|-----------------|------------|------------|------------|------------|---------|----|
| -          | 196kg   89 (14) | -          | -          | -          | -          | -       | -  |

## LOT 131

BULL



NETTIQ PTY LTD

Piet Retief, Mpumalanga  
hinze@hinze.co.za

C/O MR H. HINZE, PO BOX  
31, COMMONDALE, 2385

## H 220099

HINZE H22099

|            |                |
|------------|----------------|
| Herd Book  | B              |
| Birth date | 2022-08-31     |
| Age        | 2y 11m         |
| Inbreeding | 0%             |
| DNA        | ZOCA2025-89609 |

HH 170028 HH  
PINNACLE OHIO  
Wean Mat. 132

| Parentage | Sire | Dam |
|-----------|------|-----|
| DNA       | ✓    |     |
| Genomic   |      |     |

HDH 140189  
TITZE HDH 14-189

Age 11y | AFC - | ICP 402d  
Calves 8 | Weaned 7 | Wean Mat. 102  
Avg. WI 97 | CCB - | CCW -  
Calvings: 16-11, 18-05, 19-08,  
20-09, 21-08, 22-08, 23-07,  
24-07

SP 140020 HH  
SANTAPINE FIREMAN  
Wean Mat. 121

VV 020128  
VALLEY-VENTURE 02 128  
Age 18y | AFC 28m | ICP 388d  
Calves 15 | Weaned 15 | Wean Mat. 124  
Avg. WI 101 | Wean Mat. 124

23  
YARRAWONGA DICTATOR  
SP 110048 HH  
SANTAPINE CONNIE  
Age 12y | Avg. WI 113  
Calves 9 | Weaned 7  
JL 970153  
SANSA 97 153  
VV 980157  
VALLEY-VENTURE 98 157  
Age 6y | Avg. WI 94  
Calves 4 | Weaned 3

COW VALUE 109

|     |                    |
|-----|--------------------|
| 110 | Calving Ease Value |
| 91  | Calf Growth Value  |
| 118 | Milk Value         |
| 100 | Maintenance Value  |
| 115 | Fertility Value    |

GROWTH VALUE 88

CARCASS VALUE 94

PRODUCTION VALUE 103

LOGIX  
EBV Analysis 2025-06-22

| Calf and Mother |            |           |           | Fertility  |              |           |         |
|-----------------|------------|-----------|-----------|------------|--------------|-----------|---------|
| Birth Dir.      | Birth Mat. | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. |
| 112             | 91         | 91        | 118       | 110        | 108          | 121       | 100     |
| 70%             | 45%        | 68%       | 53%       | 36%        | 40%          | 18%       | 46%     |

| Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 91               | 92  | 97  | 97            | 94     | 89     | 90      | 107 | 124 |
| 40%              | 31% | 34% | 22%           | 37%    | 35%    | 32%     | 28% | 28% |

| Birth Weight | 205D Weight    | 365D Weight | 540D Weight | ADG Index | FCR Index | Scrotum | LH |
|--------------|----------------|-------------|-------------|-----------|-----------|---------|----|
| 40kg         | 208kg   90 (5) | -           | -           | -         | -         | -       | -  |



Myostatin

|       |            |
|-------|------------|
| Q204X | Not Tested |
| NT821 | Not Tested |
| F94L  | Not Tested |

SELLER REMARKS:

## LOT 132

BULL



GEFFERT PRETO-RIUS BOERDERY PTY

Louwsburg, Kwazulu Natal  
geffertpretorius@gmail.com

P.O. BOX 707,,PONGOLA, 3170

## VY 220012

RUBY ROYALE 22 12

|            |            |
|------------|------------|
| Herd Book  | B          |
| Birth date | 2022-06-08 |
| Age        | 3y 1m      |
| Inbreeding | 0%         |

VV 160059  
VALLEY-VENTURE VV160059  
Wean Mat. 95

| Parentage | Sire | Dam |
|-----------|------|-----|
| DNA       |      |     |
| Genomic   |      |     |

VY 170097  
VY 170097

Age 8y | AFC - | ICP -  
Calves 1 | Weaned 1 | Wean Mat. -  
Avg. WI 97 | CCB - | CCW -  
Calvings: 22-06

VV 120148 HH  
VALLEY-VENTURE VV120148  
Wean Mat. 98

VV 130090 HH  
VALLEY-VENTURE VV130090  
Age 12y | AFC 33m | ICP 400d  
Calves 8 | Weaned 8 | Wean Mat. 92  
Avg. WI 99 | Wean Mat. 92

VV 020194 HH  
VALLEY-VENTURE CHAMP 02 194  
VV 060068  
VALLEY-VENTURE 06 68  
Age 12y | Avg. WI 99  
Calves 11 | Weaned 10  
VV 080106  
VALLEY-VENTURE 08 106  
VV 080010  
VALLEY-VENTURE 08 10  
Age 5y | Avg. WI 106  
Calves 2 | Weaned 2

\*MS  
MULTIPLE \*SIRE  
Wean Mat. -

COW VALUE 99

|     |                    |
|-----|--------------------|
| 102 | Calving Ease Value |
| 98  | Calf Growth Value  |
| 102 | Milk Value         |
| 98  | Maintenance Value  |
| 104 | Fertility Value    |

GROWTH VALUE -

CARCASS VALUE 96

PRODUCTION VALUE -

LOGIX  
EBV Analysis 2025-06-22

| Calf and Mother |            |           |           | Fertility  |              |           |         |
|-----------------|------------|-----------|-----------|------------|--------------|-----------|---------|
| Birth Dir.      | Birth Mat. | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. |
| 103             | 97         | 98        | 102       | 99         | 103          | 114       | 85      |
| 39%             | 30%        | 37%       | 31%       | 14%        | 28%          | 20%       | 46%     |

| Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 92               | 94  | 86  | 101           | 99     | 97     | 99      | 107 | 105 |
| 14%              | 13% | 10% | 10%           | 14%    | 14%    | 12%     | 12% | 11% |

| Birth Weight | 205D Weight    | 365D Weight | 540D Weight | ADG Index | FCR Index | Scrotum | LH |
|--------------|----------------|-------------|-------------|-----------|-----------|---------|----|
| -            | 227kg   97 (3) | -           | -           | -         | -         | -       | -  |



Myostatin

|       |            |
|-------|------------|
| Q204X | Not Tested |
| NT821 | Not Tested |
| F94L  | Not Tested |

SELLER REMARKS: Bul geteel uit Valley Venture ouers. Ma het gereeld gekalf. Pa het goeie lengte en breedte.

| Dier Info       |           |     |     | Actual Values |              |           |           |                     |                 | Expected Breeding Values |                |               |               |                |                     |           |             |                 |              | Indices     |      |     | Dam        |                 |            |             |
|-----------------|-----------|-----|-----|---------------|--------------|-----------|-----------|---------------------|-----------------|--------------------------|----------------|---------------|---------------|----------------|---------------------|-----------|-------------|-----------------|--------------|-------------|------|-----|------------|-----------------|------------|-------------|
| LOT             | Animal ID | Sex | SEC | Birth Wt (kg) | 205d Wt (kg) | CCB Ratio | CCW Ratio | Length Height Ratio | Scr. Circ. (mm) | Birth Dir (kg)           | Birth Mat (kg) | Wean Dir (kg) | Wean Mat (kg) | Post Wean (kg) | Mature Weight. (kg) | ADG (g/d) | FCR (kg:kg) | Scr. Circ. (mm) | Height. (mm) | Length (mm) | Wean | ADG | Scr. Circ. | Avg. Wean Index | Nr. Calves | Repr. Index |
| Breed Average   |           |     |     |               |              |           |           |                     |                 | 1.24                     | -0.13          | 14.9          | 0.3           | 23             | 19                  | 91        |             | 9.4             | 12.0         | 24.0        |      |     |            |                 |            |             |
| Auction Average |           |     |     | 37            | 211          | -         | 50.2      | -                   | -               | 1.06                     | -0.25          | 17.3          | 1.9           | 26             | 25                  | 105       | -16         | 16.2            | 16           | 29          | 104  | -   | 112        | 100             | 5.0        | 98          |
| 127             | JO 220024 | M   | SP  | 34            | 209          | -         | 55.9      | -                   | -               | -0.14                    | -0.58          | 20.0          | -1.8          | 30.0           | 28.7                | 133       | -24         | 14.3            | 22           | 39          | 129  | -   | 109        | 102             | 4          | 96          |
| 128             | JO 220265 | M   | SP  | -             | 239          | -         | -         | -                   | -               | 2.52                     | -0.68          | 23.8          | 1.1           | 31.6           | 40.0                | 194       | -36         | 25.2            | 23           | 49          | 119  | -   | 129        | 102             | 5          | 82          |
| 129             | JO 220061 | M   | SP  | -             | 189          | -         | 44.5      | -                   | -               | 3.81                     | -0.44          | 22.6          | 5.6           | 35.5           | 23.8                | 137       | -25         | 14              | 24           | 42          | 103  | -   | 108        | 107             | 5          | 93          |
| 130             | H 220026  | M   | B   | -             | 196          | -         | -         | -                   | -               | -1.04                    | 0.03           | 13.1          | -0.1          | 18.5           | 23.0                | 38        | 8           | 19.8            | 6            | 14          | 89   | -   | 119        | 94              | 9          | 111         |
| 131             | H 220099  | M   | B   | 40            | 208          | -         | -         | -                   | -               | 0.22                     | 0.21           | 10.4          | 5.7           | 18.6           | 16.0                | 58        | -15         | 14.7            | 8            | 12          | 90   | -   | 110        | 97              | 8          | 108         |
| 132             | VY 220012 | M   | B   | -             | 227          | -         | -         | -                   | -               | 1.02                     | -0.02          | 13.9          | 0.9           | 18.8           | 19.6                | 68        | -2          | 9.2             | 11           | 20          | 97   | -   | 99         | 97              | 1          | -           |

**EXPLANATION OF CATALOGUE ABBREVIATIONS**
**VERDUIDELIKING VAN KATALOGUS AFKORTINGS**

|                                                         |              |              |                                                             |
|---------------------------------------------------------|--------------|--------------|-------------------------------------------------------------|
| Lot Number                                              | LOT          | LOT          | Lot Nommer                                                  |
| Estimated breeding value                                | EBV          | EBV          | Beraamde teelwaarde                                         |
| Parentage verification                                  | Parentage    | Ouerskap     | Ouerskap verifikasie                                        |
| Age in years                                            | AGE          | OU.D.        | Ouderdom in jaar                                            |
| Age at First Calving                                    | AFC          | OEK          | Ouderdom met Eerst Kalwing                                  |
| Intercalving Period                                     | ICP          | TKP          | Tussen-Kalf Periode                                         |
| Number of calvings                                      | Calvings     | Kalwings     | Aantal kalwings                                             |
| Number of calves weaned                                 | Weaned       | Gespeen      | Aantal kalwers gespeen                                      |
| Average Wean index                                      | Avg. WI      | Gem. SI      | Gemiddelde speen indeks                                     |
| Animal identification number                            | ID           | ID           | Dier se identifikasie nommer                                |
| Herd Book Section                                       | SEC          | AFD          | Kuddeboek Afdeling                                          |
| Herd Book Section: Pending Registration                 | PEN          | PEN          | Kuddeboek Afdeling: Wag vir Registrasie                     |
| Herd Book Section: Not for Registration                 | NFR          | NFR          | Kuddeboek Afdeling: Nie vir Registrasie                     |
| Herd Book Section: Foundation Generation                | FO           | FO           | Kuddeboek Afdeling: Fondasie Generasie                      |
| Herd Book Section: Appendix A                           | A            | A            | Kuddeboek Afdeling: Aanhangsel A                            |
| Herd Book Section: Appendix B                           | B            | B            | Kuddeboek Afdeling: Aanhangsel B                            |
| Herd Book Section: Studbook Proper, a registered animal | SP           | SP           | Kuddeboek Afdeling: Studbook Proper, 'n geregistreerde dier |
| Genomically Tested                                      | GT           | GT           | Genomies Getoets                                            |
| Homozygous Horned (Celtic test)                         | HH(c)        | HH(c)        | Homosigoties horings (Celtic toets)                         |
| Homozygous Polled (Celtic test)                         | PP(c)        | PP(c)        | Homosigoties Poena (Celtic toets)                           |
| Heterozygous Polled (Celtic test)                       | Pp(c)        | Pp(c)        | Heterosigoties Poena (Celtic toets)                         |
| Phenotypically Polled                                   | P            | P            | Fenotopies Poena                                            |
| Birth Direct breeding value                             | Birth Dir.   | Geb. Dir     | Geboorte Direk teelwaarde                                   |
| Wean Direct breeding value                              | Wean Dir.    | Spn. Dir.    | Speen Direk teelwaarde                                      |
| Wean Maternal breeding value                            | Wean Mat.    | SPn. Mat.    | Speen Maternaal teelwaarde                                  |
| Scrotal Circumference                                   | Scr. Circ.   | Skr. Omt.    | Skrotum omtrek                                              |
| Heifer Fertility                                        | Heifer Fert. | Vers Vrugh.  | Vers Vrughbaarheid                                          |
| Cow Fertility                                           | Cow Fert.    | Koei Vrugh.  | Koei Vrughbaarheid                                          |
| Longevity                                               | Longev.      | Lankl.       | Lanklewendheid                                              |
| Mature Weight                                           | Mat. Wt.     | Volw. Gewig  | Volwasse gewig                                              |
| Average Daily Gain (g/day)                              | ADG          | GDT          | Gemiddelde Daaglikse Toename                                |
| Feed Conversion Ratio (kg:kg)                           | FCR          | VOV          | Voeromset Verhouding                                        |
| Eye Muscle Area                                         | EMA          | OSO          | Oogspier grootte                                            |
| Backfat Thickness                                       | Fat          | Vet          | Rugvet Diepte                                               |
| Marbeling (intra-muscular fat)                          | Mar          | Mar          | Marmering (binne-spiersse vet)                              |
| Actual Birth weight                                     | Birth Wt.    | Geb. gewig   | Werklike Geboorte gewig                                     |
| 205-day Dam-age corrected weight                        | 205d Wt.     | 205d gewig   | 205-dag Moeder-ouderdom gekorrigeerde gewig                 |
| 365-day weight index                                    | 365D Index   | 365D Indeks  | 365-dae gewig indeks                                        |
| 540-day weight index                                    | 540D Index   | 540D Indeks  | 540-dae gewig indeks                                        |
| Length-Height ratio                                     | LH           | LH           | Lengte-Hoogte Verhouding                                    |
| Cow-Calf Birth Ratio                                    | CCG          | KKG          | Koei-Kalf Geboorte Verhouding                               |
| Cow-Calf Wean Ratio                                     | CCW          | KKS          | Koei-Kalf Speen Verhouding                                  |
| Average Weaning Index                                   | Avg. WI      | Gem. SI      | Gemiddelde speen indeks                                     |
| Number of Calves                                        | Nr. Calves   | Aant. Kalw.  | Aantal kalwers                                              |
| Reproduction Index                                      | Repr. Index  | Repr. Indeks | Reproduksie indeks                                          |
| Animal sex: M - Male, F - Female                        | M / F        | M / V        | Dier geslag: M - Manlik, V - Vroulik                        |