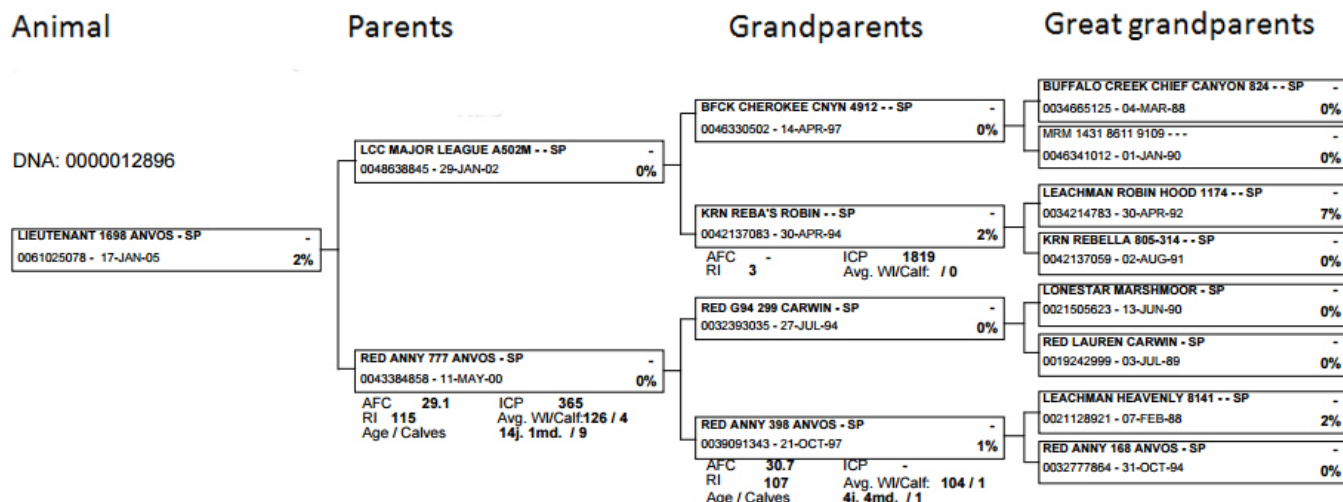


Explanation of catalogue

LOT: Lot number
 Ident.nr: Identification number (Herd + birth year + number)
 Section: SP = Studbook Proper
 Reg.number: SA Stud Book Registration number

Pedigree



AFC: Age at first calving
 ICP: Intercalving period
 RI: Reproduction index
 Avg. Wt/calf: Average Wean Index / Number of calves
 Age / Calves: Age of cow and number of calves

Selection value	CALVING EASE ★★★		MILK ★★★	CALF GRWTH ★★★	MAINTENANCE ★★★		GROWTH TEST					FERTILITY ★★★			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	103 ₇₃	93 ₅₈	99 ₇₀	98 ₂₄		98 ₃₈											
Breeding value index	Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	★★★		
Breeding value	102	105	93	99	97	102	102	102	-	102	105	105	72	105	95 ₄₇	-	-
Weights/Index	.32 ₇₅	.02 ₅₇	-.3 ₅₈	2.4 ₇₀	4.4 ₆₃	10 ₂₄	95 ₁₄	23 ₁₄	-	25 ₁₇	15 ₁₉	13.8 ₂₀	22.3 ₅₆	-3 ₁₉	In Vitro		
	31(8.6%)			160 (95)	166 (91)		-	-	-	-	-	-			Flushings/Embrios/Calves: 0/0/0		
	Remarks:														Tests: -		
															Vacc. -		

EBV ind and EBV: Breeding Value Index and Breeding Value
 (EBVs are also expressed as easily interpretable Breeding Value Index)

Birth wght Birth Weight
 Birth Mat Birth Maternal
 Milk Milk
 Wean wght Weaning weight
 Postwean Post wean weight (12- and 18 mnths)
 Mat.wght Mature weight
 ADG Average daily gain (growth)
 Kleiber Kleiber ratio (efficient growth on veld)
 FCR Feed Conversion Ratio (kg feed/kg Weight gain)
 Length Body length
 Height Shoulder or hip height
 Scrotum Scrotum circumference
 AFC Age at first calf
 ICP Intercalving period

Logix Genetic Catalogue

The Selection Values in this catalogue indicate the genetic merit of the animals since all environmental effects have been removed. Selection Values are a combination of relevant breeding values and are based on animals that were scientifically measured according to international norms. Breeding values are estimated from performance of ancestors and progeny, as well as own performance.

It is easy to interpret Selection Values:

- Average of the live animals in the breed: 100
- Above 100: more desirable,
- Below 100: less desirable

Sub Value	What does an above breed average value (100) mean?
Calving Ease	Smaller calf at birth – easier calving
Milk	Cows / daughters with more milk and better mothering traits
Calf Growth	Heavier calf at wean due to growth ability of the calf itself.
Low Maintenance	Animals with lower maintenance requirements (lower mature weight EBVs).
Fertility	Cows / daughters that calve earlier and / or more regularly.

Selection Value	What does it measure?	Notes
Cow Value	Genetic merit to breed daughters that are fertile, calve easily, wean heavy calves, have lots of milk and low maintenance requirements.	Combination of the sub-values Calving Ease, Milk, Calf Growth, Maintenance and Fertility.
Growth Value	Bulls /Cows with genetic merit for growth and growth efficiency after weaning.	The animal's genetic merit for growth summarized in a single value.
Production Value	Combination of Cow Value and Growth Value.	Single value that summarizes the genetic merit of the animal.

Accuracy (Acc):

The amount of information available for breeding value estimation is indicated with an accuracy value (Acc). The accuracy is a value between 0 and 99. Younger animals have lower accuracies than older animals.

A combination of the following information is used to estimate the accuracy:

- **Parents:** Known or unknown; Accuracy of parents' breeding values.
- **Own measurement:** Animal is measured for trait, or genetically correlated trait
- **Progeny:** Number of progeny measured for trait or correlated traits

Wide interpretation of Acc:

- Acc>80%: A lot of information, AI bull, many offspring
- Acc>60%: Animal has measured progeny
- Acc>30%: Animal measured
- Acc <30%: Little information



Star Grading	Selection Value
☆☆	<60
★	60-69
★★	70-79
★★	80-89
★★☆	90-99
★★★	100-109
★★★☆☆	110-119
★★★★	120-129
★★★★☆	130-139
★★★★★	>140

LOT 1

0590660, C.H.J. BARNARD, POSBUS 905977, GARSFONTEIN, PRETORIA, 0042, (T)012-365 1215



Name Ident. number Sex Section Reg. number Birth Date
RUST-DE-WINTER C 120020 MALE SP 0077498384 28-NOV-12

R D W
EKSTEENFONTEIN
DNA: P2117/14

RUST-DE-WINTER C 120020 - SP P
0077498384 - 28-NOV-12 3%

RITS W 050018 - SP PP
0061914313 - 31-AUG-05 9%

RUST-DE-WINTER C 080003 - B P
0067891903 - 01-SEP-08 0%

AFC 25.3 ICP 390
RI 117 Avg. Wt/Calf: / 0
Age / Calves 8j. 8md. / 3

LARYN JM 960055 - SP -
0037249547 - 10-NOV-96 7%

RITS W 960071 - SP -
0038159448 - 30-JUN-96 6%

AFC 31.3 ICP 386
RI 110 Avg. Wt/Calf: 103 / 10
Age / Calves 18j. 12md. / 14

GENERAALSDRAAI H 050023 - SP SC
0062491451 - 16-SEP-05 4%

RUST-DE-WINTER C 060006 - A -
0066668450 - 01-NOV-06 0%

AFC - ICP 395
RI 109 Avg. Wt/Calf: 95 / 3
Age / Calves 10j. 6md. / 8

SIGIDI HKL 920056 - SP -
0032700999 - 22-DEC-92 14%

LARYN JM 910021 - SP -
0024804932 - 09-NOV-91 8%

HOSANE ALZ 910004 - SP -
0025845470 - 29-JUL-91 11%

RITS W 930003 - B -
0029381696 - 11-OCT-93 26%

GENERAALSDRAAI H 030011 - SP -
0047197751 - 11-MAY-03 6%

GENERAALSDRAAI H 020022 - SP P
0047099783 - 10-AUG-02 3%

---- -
--- -%

---- -
--- -%

Selection value	CALVING EASE ★★		MILK ★★★		CALF GRWTH. ★★★		MAINTENANCE ★★★		GROWTH TEST				FERTILITY ★★★			COW VALUE ★★☆	GROWTH VALUE ★★★	PRODUCTION VALUE ★★★
	85 ₇₁		106 ₃₈		104 ₄₈		101 ₁₆						100 ₂₆					
Birth wght	Birth Mat.		Milk		Wean wght		Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP		
87	87		106		104		101	99	98	93	-	102	93	102	95	102	96 ₃₃	95 ₃₃
1.81 ₇₄	.53 ₄₆		3.5 ₃₈		5.4 ₄₈		7.9 ₃₈	7 ₁₆	86 ₃₁	12 ₃₁	-	26 ₃₄	8 ₃₆	12.7 ₃₅	2.8 ₃₃	-2.1 ₁₈		
32					- (-)		- -	- (-)		-	-	-	-	-				
Remarks: Loop op strawwe hartwater, Galsiek en rooiwater veld.																	Semen donor: No Tests: -	
																	Vacc. Spons-, Milt-, Lam-, Knopvelsiekte	

LOT 2

0590660, C.H.J. BARNARD, POSBUS 905977, GARSFONTEIN, PRETORIA, 0042, (T)012-365 1215



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum
RUST-DE-WINTER C 130018 MANLIK SP 0080020415 30-DEC-13

C 130018

DNS: -

RUST-DE-WINTER C 130018 - SP P
0080020415 - 30-DEC-13 9%

BLOMVLEI SW 080096 - SP P
0067749341 - 27-NOV-08 8%

RUST-DE-WINTER C 070003 - SP P
0066301953 - 20-NOV-07 17%

OEK 34.4 TKP 403
RI 103 Gem SI/Kalf: / 0
Oud. / Kalwers 9j. 5md. / 5

PULU PT 010037 - SP -
0045340189 - 22-OCT-01 10%

BLOMVLEI SW 040123 - SP H
0049625304 - 02-DEC-04 5%

OEK 33.4 TKP 395
RI 107 Gem SI/Kalf: 110 / 8
Oud. / Kalwers 12j. 5md. / 9

PULU PT 960015 - SP -
0038081824 - 03-OCT-96 10%

PULU PT 040061 - SP -
0049435126 - 18-NOV-04 9%

OEK 36 TKP -
RI 91 Gem SI/Kalf: / 0
Oud. / Kalwers 5j. 10md. / 1

JAMBO J 942990 - SP -
0035453182 - 06-JUL-94 12%

SIGIDI HKL 950008 - SP -
0038230868 - 15-OCT-95 13%

- ELK 940506 - SP -
0041181876 - 04-AUG-94 12%

ZW BOOMERANG BG 900039 - SP -
0028628998 - 11-OCT-90 1%

SIGIDI HKL 850192 - SP -
0011941424 - 01-DEC-85 5%

SIGIDI HKL 870439 - SP -
0017815564 - 01-OCT-87 9%

PULU PT 010007 - SP -
0044565125 - 12-MAR-01 7%

PULU PT 960050 - B -
0042006213 - 11-NOV-96 26%

Seleksie waarde	KALF GEMAK ★★☆		MELK ★★★		KALFGROEI ★★★		ONDERHOUD		GROEI TOETS					VRUGBAARHEID ★★★			KOEI WAARDE	GROEI WAARDE ★★	PRODUKSIE WAARDE
	98 ₆₈		104 ₃₃		102 ₄₂		-	-						108 ₁₈					
Geb gew	Geb Mat		Melk		Speen gew		Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP			
96	108		104		102		102	-	86	85	-	-	83	99	112	105	-	86 ₂₄	-
1.04 ₇₁	-1.14 ₄₅		3.1 ₃₃		4.6 ₄₂		8 ₃₅	- -	52 ₂₀	3 ₂₀	-	-	3 ₁₁	11.4 ₂₇	11.6 ₃₀	-2.8 ₇			
32					- (-)		- -	- (-)		-	-	-	-	-			Semen skenker: Nee Toetse: -		
Opmerkings: Loop op strawwe hartwater, Galsiek en rooiwater veld.																	Inent. Spons-, Milt-, Lam-, Knopvelsiekte		

LOT 3

0391655, C.A. GROENEWALD, POSBUS 2165,PIETERSBURG,0700,(T)015-295 7149

Name

PULU

PT 13 89

DNA: -

PULU PT 130089 - B

0079896767 - 04-DEC-13

16%

PULU PT 020011 - SP

0045809001 - 09-FEB-02

22%

PULU PT 951004 - A

0037159712 - 11-NOV-95

0%

AFC -

ICP 397

RI 109

Avg. Wt/Calf 93 / 4

Age / Calves

21j. 6md. / 17

PULU PT 960015 - SP

0038081824 - 03-OCT-96

10%

PULU PT 940008 - SP

0037159597 - 23-NOV-94

11%

AFC 25.2

ICP 449

RI 103

Avg. Wt/Calf: 103 / 4

Age / Calves

14j. 2md. / 9

SIGIDI HKL 850192 - SP

0011941424 - 01-DEC-85

5%

SIGIDI HKL 850192 - SP

0011941424 - 01-DEC-85

5%

PULU PT 860003 - SP

0036543312 - 17-DEC-86

12%

SIGIDI HKL 810058 - SP

0008331647 - 10-OCT-81

8%

ZW GUYU GU 764274 - SP

0004440293 - 20-DEC-76

0%

SIGIDI HKL 850192 - SP

0011941424 - 01-DEC-85

5%

SIGIDI HKL 850192 - SP

0011941424 - 01-DEC-85

5%

PULU PT 860003 - SP

0036543312 - 17-DEC-86

12%

SIGIDI HKL 810058 - SP

0008331647 - 10-OCT-81

8%

ZW GUYU GU 764274 - SP

0004440293 - 20-DEC-76

0%

Avg. Wt/Calf: -

Die Intelligente Keure
Individuele Posisie, Profyt



Selection value

Breeding value index

Breeding value

Weights/Index

CALVING EASE	MILK	CALF GRWTH.	MAINTENANCE	GROWTH TEST						FERTILITY			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
☆☆☆	☆☆	☆☆☆								☆☆☆					
96 ₇₃	83 ₃₈	98 ₄₁	-								100 ₂₆				
Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP		
96	97	83	98	95	-	82	79	-	-	-	82	131	91	-	86 ₂₈
1.06 ₇₅	.21 ₅₅	-2.9 ₃₈	3.1 ₄₁	4.1 ₁₇	-	41 ₂₄	-5 ₂₄	-	-	-	3.8 ₈₃	27.9 ₄₄	.7 ₉		
29			- (-)	-	- (-)		-	-	-	-	-				
Remarks: Loop op strawwe hartwater. Galsiek en rooiwater veld.														Semen donor: No Tests: - Vacc. -	

LOT 4

0391655, C.A. GROENEWALD, POSBUS 2165,PIETERSBURG,0700,(T)015-295 7149

Naam

PULU

PT14 68

DNS: -

PULU PT 140068 - SP

0081478612 - 11-NOV-14

6%

BLOMVLEI SW 090075 - SP

0069593242 - 25-OCT-09

6%

PULU PT 070044 - SP

0067916593 - 28-NOV-07

13%

OEK 36.5

TKP 582

RI 76

Gem SI/Kalf: 100 / 1

Oud. / Kalwers

9j. 5md. / 4

NONNIE CR 010015 - SP

0044826162 - 25-JUL-01

12%

BLOMVLEI SW 980033 - SP

0040851396 - 19-OCT-98

4%

OEK 34.5

TKP 371

RI 111

Gem SI/Kalf: 106 / 11

Oud. / Kalwers

13j. 11md. / 11

PULU PT 020011 - SP

0045809001 - 09-FEB-02

22%

SIGIDI HKL 950008 - SP

0038230868 - 15-OCT-95

13%

OEK 28.5

TKP 391

RI 111

Gem SI/Kalf: 113 / 4

Oud. / Kalwers

15j. 8md. / 12

NONNIE CR 960004 - SP

0036882744 - 29-JUL-96

7%

NONNIE CR 960001 - SP

0035540202 - 20-MAR-96

6%

ZW BOOMERANG BG 940032 - SP

0036749752 - 11-OCT-94

3%

- J 911643 - SP

0033734062 - 23-OCT-91

16%

PULU PT 960015 - SP

0038081824 - 03-OCT-96

10%

PULU PT 940008 - SP

0037159597 - 23-NOV-94

11%

SIGIDI HKL 870425 - SP

0017683285 - 11-SEP-87

7%

SIGIDI HKL 920034 - SP

0032700866 - 20-NOV-92

6%

Die Intelligente Keure
Individuele Posisie, Profyt



Seleksie waarde

Teeltwaarde index

Teeltwaarde

Gewig/Indeks

KALF GEMAK	MELK	KALFGROEI	ONDERHOUD	GROEI TOETS						VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
☆☆☆	☆☆☆	☆☆☆	☆☆☆☆							☆☆☆☆					
98 ₆₈	102 ₃₇	95 ₄₄	116 ₁₂								115 ₂₇				
Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP		
99	94	102	95	87	84	-	-	-	-	-	94	112	113	103 ₃₂	-
.86 ₇₀	.3 ₄₆	2.3 ₃₇	2.1 ₄₄	.2 ₃₆	-8 ₁₂	-	-	-	-	-	9 ₁₆	11.9 ₃₈	-4.6 ₁₆		
32(6.3%)			207 (100)	333(100)	- (-)		-	-	-	-	-				
Opmerkings: Loop op strawwe hartwater, Galsiek en rooiwater veld.														Semen skenker: Nee Toetse: - Inent. Spons-,Milt-,Lam-,Knopvelsiekte	

LOT 5

0391655, C.A. GROENEWALD, POSBUS 2165,PIETERSBURG,0700,(T)015-295 7149

Name

PULU

PT 14 06

DNA: -

P

0079887527 - 14-FEB-14

10%

ERESA CBF 090052 - SP

0069402808 - 30-SEP-09

7%

P

0071028401 - 10-MAR-10

18%

AFC 33.4

RI 93

Age / Calves

ICP 498

Avg. Wt/Calf: / 0

7j. 2md. / 3

PISIRI PS 040430 - SP

0049490758 - 27-OCT-04

18%

P

0066129057 - 23-NOV-06

0%

AFC 34.2

RI 106

Age / Calves

ICP 373

Avg. Wt/Calf: / 0

7j. 8md. / 4

P

0038081824 - 03-OCT-96

10%

P

0063770945 - 27-OCT-06

13%

AFC 40.4

RI 77

Age / Calves

ICP -

Avg. Wt/Calf: / 0

4j. 7md. / 1

SIGIDI HKL 940107 - SP

0034385849 - 16-SEP-94

30%

LARYN JM 940023 - SP

0032701294 - 09-OCT-94

11%

PISIRI PS 980043 - SP

0045409539 - 13-NOV-98

7%

- CBF 010048 - A

0065545006 - 22-OCT-01

0%

SIGIDI HKL 850192 - SP

0011941424 - 01-DEC-85

5%

SIGIDI HKL 870439 - SP

0017815564 - 01-OCT-87

9%

PULU PT 970010 - SP

0039702840 - 24-NOV-97

15%

PULU PT 940008 - SP

0037159597 - 23-NOV-94

11%

THE INTELLIGENT CHOICE

INDIGENOUS, POLLED, PROFIT

Selection value

Breeding value index

Breeding value

Weights/Index

CALVING EASE	MILK	CALF GRWTH.	MAINTENANCE	GROWTH TEST							FERTILITY			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
★★★★	★★	★★									★★★					
112 ⁶⁷	80 ²⁴	89 ²⁸	-								94 ²⁰					
Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP			
111	98	80	89	85	-	75	78	-	-	-	76	106	92	-	-	-
-2 ⁷⁰	.2 ³⁶	-4 ²⁴	0 ²⁸	-1 ¹⁶	-	21 ¹⁰	-6 ¹⁰	-	-	-	1.2 ¹⁹	-6.1 ³²	.3 ⁸			
28			- (-)	-	- (-)		-	-	-	-	-					
Remarks: Loop op strawwe hartwater, Galsiek en rooiwater veld.														Semen donor: No Tests: - Vacc. Spons-,Milt-,Lam-,Knopvelsiekte		

LOT 6

0391655, C.A. GROENEWALD, POSBUS 2165,PIETERSBURG,0700,(T)015-295 7149

Naam

PULU

PT15-011

DNS: -

P

0083697136 - 19-FEB-15

5%

BLOMVLEI SW 090075 - SP

0069593242 - 25-OCT-09

6%

P

0040851396 - 19-OCT-98

4%

OEK 34.5

RI 111

Oud. / Kalwers

TKP 371

Gem SI/Kalf: 106 / 11

13j. 11md. / 11

P

0043571710 - 01-NOV-97

16%

P

0040376329 - 01-OCT-92

0%

OEK -

RI 104

Oud. / Kalwers

TKP 418

Gem SI/Kalf: 99 / 3

24j. 7md. / 9

NONNIE CR 960004 - SP

0036882744 - 29-JUL-96

7%

NONNIE CR 960001 - SP

0035540202 - 20-MAR-96

6%

ZW BOOMERANG BG 940032 - SP

0036749752 - 11-OCT-94

3%

- J 911643 - SP

0033734062 - 23-OCT-91

16%

ZW BOOMERANG BG 930025 - SP

0037012291 - 12-NOV-93

4%

ZW BOOMERANG BG 910116 - SP

0043568906 - 19-NOV-91

5%

GROBBELAAR JMG 850019 - SP

0010540540 - 28-DEC-85

8%

THE INTELLIGENT CHOICE

INDIGENOUS, POLLED, PROFIT

Seleksie waarde

Teeltwaarde index

Teeltwaarde

Gewig/Indeks

KALF GEMAK	MELK	KALFGROEI	ONDERHOUD	GROEI TOETS							VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
★★★★	★★★	★★	★★★★								★★★★					
106 ⁷⁰	98 ¹¹	81 ⁵¹	113 ¹⁴								111 ²⁴					
Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP			
106	101	98	81	80	87	90	96	-	-	91	88	104	112	92 ³³	-	-
.26 ⁷²	.09 ⁴⁸	1.3 ⁴¹	-2.7 ⁵¹	-3.9 ³⁶	-5 ¹⁴	62 ¹²	16 ¹²	-	-	8 ⁷	6.8 ¹⁹	-4.3 ³⁴	-4.2 ¹⁵			
31(6%)			187 (100)	291(100)	- (-)		-	-	-	-	-					
Opmerkings: Loop op strawwe hartwater, Galsiek en rooiwater veld.														Semen skenker: Nee Toetse: - Inent. Spons-,Milt-,Lam-,Knopvelsiekte		

LOT 7

0661776, GOUWSBERG TULI'S PTY LTD, POSBUS 186,BRONKHORSTSPRUIT,1020,
(T)0828534483



Name Ident. number Sex Section Reg. number Birth Date
GOUWSBERG G 140027 MALE B 0079947222 18-JUL-14

G140027

DNA: U365714

GOUWSBERG G 140027 - B P
0079947222 - 18-JUL-14 3%

LANGLYF R 080037 - SP P
0067246355 - 11-AUG-08 6%

NONNIE CR 040044 - SP P
0049082837 - 08-SEP-04 5%

NONNIE CR 980030 - SP -
0040477556 - 18-AUG-98 5%

NONNIE CR 970036 - SP -
0038552279 - 23-AUG-97 4%

LANGLYF R 030036 - SP -
0047579503 - 09-JUL-03 7%

LANGLYF R 990027 - SP -
0042728063 - 08-SEP-99 8%

LANGLYF AJR 900035 - SP -
0023057383 - 10-SEP-90 5%

AFC 27.4 ICP 496
RI 99 Avg. Wt/Calf: 88 / 3
Age / Calves 6j. 10md. / 4

JANNIEK ABB 970217 - SP -
0040559023 - 12-DEC-97 2%

- J 872176 - SP -
0027342435 - 30-AUG-87 4%

JANNIEK ABB 940002 - B -
0040376261 - 01-DEC-94 0%

GOUWSBERG G 080024 - A -
0070450556 - 14-AUG-08 0%

AFC - ICP 365
RI 116 Avg. Wt/Calf 93 / 2
Age / Calves 7j. 6md. / 4

---- -
--- -%
---- -
--- -%

Avg. Wt/Calf: -

CALVING EASE ☆☆☆		MILK ★★★★☆	CALF GRWTH. ☆☆☆	MAINTENANCE ☆☆☆		GROWTH TEST						FERTILITY ☆☆☆			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
93 ₇₁		114 ₄₃	92 ₇₀	108 ₁₄								96 ₂₄					
Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	☆☆☆	☆☆☆	☆☆☆	
93	106	114	92	87	92	106	105	-	104	109	123	112	92	98 ₃₈	97 ₅₈	97 ₄₂	
1.35 ₇₄	-.06 ₄₇	5.7 ₄₃	.9 ₇₀	-.3 ₅₂	0 ₁₄	109 ₅₂	27 ₅₂	-	28 ₆₁	18 ₆₅	21.5 ₆₃	11.2 ₃₂	.3 ₁₅				
32(6.8%)			188 (98)	- -	- (-)		95.6	-	1375	1167	308			Semen donor: No Tests: -			
Remarks:														Vacc. -			
-																	

LOT 8

0661776, GOUWSBERG TULI'S PTY LTD, POSBUS 186,BRONKHORSTSPRUIT,1020,
(T)0828534483



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum
GOUWSBERG G 140058 MANLIK B 0079990230 16-AUG-14

G140058

DNS: U365716

GOUWSBERG G 140058 - B P
0079990230 - 16-AUG-14 5%

ALPHA OMEGA AM 100139 - SP P
0072461874 - 20-DEC-10 8%

GENERAALSDRAAI H 030073 - SP -
0048220503 - 23-OCT-03 8%

NONNIE CR 990035 - SP -
0042514281 - 14-SEP-99 7%

GENERAALSDRAAI H 950049 - B -
0035453281 - 19-OCT-95 4%

RITS W 050010 - SP -
0049818289 - 06-MAR-05 8%

LARYN JM 960055 - SP -
0037249547 - 10-NOV-96 7%

RITS W 980032 - SP -
0041867813 - 03-DEC-98 6%

OEK 34.4 TKP 459
RI 95 Gem SI/Kalf: 99 / 6
Oud. / Kalwers 12j. 2md. / 6

NONNIE CR 010101 - SP -
0044489516 - 01-MAR-01 7%

NONNIE CR 960004 - SP -
0036882744 - 29-JUL-96 7%

NONNIE CR 960030 - SP -
0037127446 - 16-SEP-96 27%

GOUWSBERG G 090019 - A -
0072854110 - 23-JUL-09 0%

OEK - TKP 380
RI 113 Gem SI/Kalf: 101 / 4
Oud. / Kalwers 7j. 9md. / 5

---- -
--- -%
---- -
--- -%

Gem SI/Kalf: -

Seleksie waarde	KALF GEMAK ☆☆☆		MELK ☆☆☆		KALFGROEI ☆☆☆☆		ONDERHOUD ☆☆		GROEI TOETS					VRUGBAARHEID ☆☆☆			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
	98 ₇₁		99 ₄₈		128 ₇₁		87 ₁₉								99 ₂₅				
Geb gew	Geb Mat		Melk		Speen gew		Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	☆☆☆☆	☆☆☆☆	☆☆☆☆
Teeltwaarde index	97	107	99		128		127	113	121	107	-	123	90	128	97	101	123 ₄₀	122 ₆₂	126 ₄₄
Teeltwaarde	1 ₇₄	-.11 ₄₈	1.4 ₄₈		14 ₇₁		22.1 ₅₀	21 ₁₉	154 ₅₆	29 ₅₆	-	43 ₆₅	7 ₆₉	24 ₆₇	1.6 ₃₄	1.7 ₁₆			
Gewig/Index	27(5.2%)				202 (109)		- -	- (-)		110.1	-	1421	1120	301			Semen skenker: Nee		
Opmerkings:																	Toetse: -		
																	Inent. -		

**DIE INTELLIGENTE KEUSE
INHEEMS, POENA, PROFYT**

Tuli

**THE INTELLIGENT CHOICE
INGENUOUS, POLLED, PROFIT**

Avg. WI/Calf: -

CALVING EASE ★★★		MILK ★★★	CALF GRWTH. ★★☆	MAINTENANCE ★★★		GROWTH TEST						FERTILITY ★★☆		COW VALUE	GROWTH VALUE	PRODUCTION VALUE
104 ₇₂	107 ₄₇	98 ₇₁	103 ₁₆		SC							94 ₂₃				
Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP			
104	101	107	98	96	97	113	111	-	118	120	85	109	91	107 ₃₉	118 ₆₀	115 ₄₃
.44 ₇₄	.1 ₅₀	3.9 ₄₇	3.2 ₇₁	4.7 ₅₃	5 ₁₆	131 ₅₄	34 ₅₄	-	39 ₆₃	24 ₆₇	5.3 ₆₅	-9.2 ₃₂	.6 ₁₄			
32(5.9%)			190 (99)	-	- (-)		108.3	-	1392	1182	260			Semen donor: No		
Remarks:														Tests: -		
-														Vacc. -		

**DIE INTELLIGENTE KEUSE
INHEEMS, POENIA, PROFYT**

Tuli

**THE INTELLIGENT CHOICE
INDIGENOUS, POLLED, PROFIT**

Gem SI/Kalf: -

KALF GEMAK ★★★		MELK ★★★★	KALFGROEI ★★★★	ONDERHOUD ★★		GROEI TOETS						VRUGBAARHEID ★★★		KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
106 ₇₂	117 ₄₈	118 ₇₁	88 ₁₅									SO	95 ₂₃			
Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	★★★★★	★★★★	★★★★★
104	114	117	118	108	112	128	110	-	140	139	137	101	94	132 ₃₉	128 ₆₀	134 ₄₃
.44 ₇₄	-.35 ₅₀	6.5 ₄₈	10.2 ₇₁	11.5 ₅₂	21 ₁₅	175 ₅₅	33 ₅₅	-	57 ₆₃	34 ₆₇	27.8 ₆₆	-2 ₃₂	-2 ₁₄			
30(6.4%)			227 (122)	- -	- (-)		94 .1	-	1401	1184	314			Semen skenker: Nee Toetse: -		
Opmerkings: -														Inent. -		

LOT 11

0661776, GOUWSBERG TULI'S PTY LTD, POSBUS 186,BRONKHORSTSPRUIT,1020,
(T)0828534483



Name Ident. number Sex Section Reg. number Birth Date
GOUWSBERG G 140130 MALE B 0080213556 04-OCT-14

G140130

DNA: U365720

GOUWSBERG G 140130 - B	-
0080213556 - 04-OCT-14	2%

ALPHA OMEGA AM 100114 - SP	P
0072461676 - 12-NOV-10	6%

GENERAALSDRAAI H 050089 - SP	P
0062490305 - 11-NOV-05	4%

GENERAALSDRAAI H 990022 - SP	-
0043347723 - 13-SEP-99	4%

GENERAALSDRAAI H 980036 - SP	-
0042131490 - 26-SEP-98	3%

RITS W 960071 - SP	-
0038159448 - 30-JUN-96	6%

HOSANE ALZ 910004 - SP	-
0025845470 - 29-JUL-91	11%

AFC 31.3 ICP 386	
RI 110 Avg. Wt/Calf: 103 / 10	
Age / Calves 18j. 12md. / 14	

RITS W 930003 - B	-
0029381696 - 11-OCT-93	26%

BLOMVLEI SW 000047 - SP	-
0043787548 - 09-NOV-00	3%

- LB 970044 - SP	-
0042955419 - 26-AUG-97	9%

- G 070028 - A	-
0070450416 - 08-AUG-07	0%

ZW BOOMERANG BG 900005 - SP	-
0028628949 - 12-OCT-90	1%

AFC - ICP 389	
RI 111 Avg. Wt/Calf: 97 / 5	
Age / Calves 7j. 11md. / 5	

----	-
----	-%
----	-
----	-%

Avg. Wt/Calf: -

CALVING EASE ★★★★		MILK ★★★★	CALF GRWTH. ★★★	MAINTENANCE ★★★★		GROWTH TEST						FERTILITY ★★★			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
113 ₇₂		109 ₄₉	94 ₇₁	100 ₁₈									92 ₂₅				
Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	★★★★	★★★	★★★	
112	104	109	94	87	100	108	109	-	105	94	100	107	89	111 ₄₀	99 ₆₀	105 ₄₄	
-.24 ₇₅	-.02 ₄₉	4.5 ₄₉	1.7 ₇₁	-.1 ₅₁	8 ₁₈	114 ₅₅	33 ₅₅	-	28 ₆₄	9 ₆₇	11.7 ₆₆	-7.1 ₃₄	1 ₁₆				
32(7.9%)			183 (94)	- -	- (-)		101.0	-	1338	1140	276			Semen donor: No			
Remarks:														Tests: -			
-														Vacc. -			

LOT 12

0661776, GOUWSBERG TULI'S PTY LTD, POSBUS 186,BRONKHORSTSPRUIT,1020,
(T)0828534483



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum
LANGLYF R 080037 MANLIK SP 0067246355 11-AUG-08

R0837

DNS: U333436

LANGLYF R 080037 - SP	P
0067246355 - 11-AUG-08	6%

NONNIE CR 040044 - SP	P
0049082837 - 08-SEP-04	5%

NONNIE CR 980030 - SP	-
0040477556 - 18-AUG-98	5%

NONNIE CR 950008 - SP	-
0034205328 - 26-AUG-95	7%

LANGLYF AJR 870033 - SP	-
0014952352 - 14-OCT-87	0%

NONNIE CR 970036 - SP	-
0038552279 - 23-AUG-97	4%

ZW BOOMERANG BG 940025 - SP	-
0036749745 - 04-OCT-94	3%

OEK 33.9 TKP 375	
RI 112 Gem SI/Kalf: 96 / 10	
Oud. / Kalwers 18j. 2md. / 15	

- J 941842 - SP	-
0036749604 - 14-JUL-94	6%

LANGLYF R 990027 - SP	-
0042728063 - 08-SEP-99	8%

ZW BOOMERANG BG 930087 - SP	-
0036749737 - 12-DEC-93	4%

LANGLYF R 030036 - SP	-
0047579503 - 09-JUL-03	7%

LANGLYF AJR 950033 - SP	-
0034854539 - 10-OCT-95	19%

OEK 27.4 TKP 496	
RI 99 Gem SI/Kalf: 88 / 3	
Oud. / Kalwers 6j. 10md. / 4	

LANGLYF AJR 900035 - SP	-
0023057383 - 10-SEP-90	5%

ZW BOOMERANG BG 800022 - B	-
0009589565 - 25-SEP-80	4%

OEK 33 TKP 385	
RI 110 Gem SI/Kalf: 107 / 8	
Oud. / Kalwers 17j. 5md. / 13	

- J 811531 - SP	-
0008568156 - 05-AUG-81	5%

KALF GEMAK ★★☆		MELK ★★★★☆	KALFGROEI ★★☆	ONDERHOUD ★★★★☆		GROEI TOETS						VRUGBAARHEID ★★★			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
99 ₉₃		112 ₅₇	76 ₉₂	112 ₂₄								108 ₄₂					
Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	★★	★	☆☆	
98	109	112	76	71	88	82	88	-	76	89	119	102	108	89 ₅₅	69 ₅₀	74 ₅₄	
.93 ₉₆	-.16 ₆₃	5.1 ₅₇	-4.6 ₉₂	-8.7 ₇₇	-4 ₂₄	40 ₄₅	6 ₄₅	-	5 ₅₂	6 ₅₅	19.9 ₅₄	-3.3 ₅₅	-3.4 ₂₈				
32			181 (93)	- -	- (-)		-	-	-	-	-			Semen skenker: Nee			
Opmerkings: -														Toetse: -			
														Inent. -			

LOT 13
0647818, P. DE KOCK, PERSEEL 68,STERKRIVIER,0630,(T)083-282 2131



Name Ident. number Sex Section Reg. number Birth Date
HBH HBH 061018 **MALE** **SP** **0063656821** **03-NOV-06**

HBH 061018

DNA: 970034873(LID)

HBH HBH 061018 - SP **P**
0063656821 - 03-NOV-06 **4%**

NONNIE CR 010028 - SP **P**
0044861573 - 13-AUG-01 **5%**

NONNIE CR 960004 - SP **-**
0036882744 - 29-JUL-96 **7%**

- J 941892 - SP **-**
0036749687 - 09-SEP-94 **4%**

AFC **-** ICP **449**
RI **96** Avg. Wt/Calf: **106 / 5**
Age / Calves **10j. 5md. / 6**

ZW BOOMERANG BG 960053 - SP **-**
0043293216 - 10-NOV-96 **4%**

HBH HBH 020686 - SP **-**
0046849956 - 06-NOV-02 **2%**

AFC **34.5** ICP **398**
RI **101** Avg. Wt/Calf: **108 / 3**
Age / Calves **5j. 7md. / 3**

HBH HBH 990384 - B **-**
0042873653 - 20-SEP-99 **0%**

AFC **37.6** ICP **-**
RI **86** Avg. Wt/Calf: **102 / 1**
Age / Calves **3j. 9md. / 1**

ZW BOOMERANG BG 930086 - SP **-**
0034054676 - 14-DEC-93 **8%**

NONNIE CR 930020 - SP **-**
0029029931 - 26-OCT-93 **3%**

- 88-0251J - SP **-**
0035211705 - 27-AUG-88 **10%**

- J 901409 - SP **-**
0046216503 - 17-MAY-90 **0%**

ZW BOOMERANG BG 870120 - SP **-**
0034072884 - 22-NOV-87 **1%**

ZW BOOMERANG BG 900016 - SP **-**
0043293158 - 10-NOV-90 **1%**

- LB 960145 - SP **-**
0041181728 - 23-OCT-96 **5%**

HBH HBH 920091 - A **-**
0036630606 - 08-JAN-92 **0%**

CALVING EASE ★★★★		MILK ★★★★		CALF GRWTH. ★★★		MAINTENANCE ★★		GROWTH TEST					FERTILITY ★★★★			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
101 ₉₆		123 ₈₈		99 ₉₅		89 ₆₂												
Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	★★★★	★★★★	★★★★		
99	114	123	99	97	111	101	95	-	107	118	90	103	90	113 ₇₇	108 ₈₄	112 ₇₈		
.8 ₉₇	-.34 ₈₈	8.3 ₈₈	3.7 ₉₅	5.2 ₉₀	19 ₆₂	95 ₈₁	15 ₈₁	-	29 ₈₅	22 ₈₆	7.7 ₈₆	-3.7 ₈₀	.9 ₅₂					
35			219 (109)	259 (95)	419(101)		104.3	-	1347	1186	322			Semen donor: No Tests: -				
Remarks: Red, Polled, Herd Sire. A magnificent bull who has bred extremely well. Over 20 sons sold in past 3 years. Breeds top daughters. Was bought for SA record price of R101 000 in 2008														Vacc. -				

LOT 14
0579463, A. FANNER, P.O. BOX 6,HEKPOORT,1790,(T)014-576 1078



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum
BLUE MOUNTAIN **BM 120003** **MANLIK** **SP** **0077536209** **07-FEB-12**

1203

DNS: -

BLUE MOUNTAIN BM 120003 - SP **SC**
0077536209 - 07-FEB-12 **6%**

BLOMVLEI SW 030039 - SP **P**
0047568431 - 25-SEP-03 **10%**

ZW BOOMERANG BG 970110 - SP **-**
0044845550 - 03-DEC-97 **8%**

BLOMVLEI SW 960012 - SP **-**
0037212768 - 05-NOV-96 **5%**

OEK **34.7** TKP **373**
RI **109** Gem SI/Kalf: **100 / 7**
Oud. / Kalwers **10j. 7md. / 7**

PULU PT 960015 - SP **-**
0038081824 - 03-OCT-96 **10%**

BLUE MOUNTAIN BM 060007 - SP **P**
0064009418 - 31-OCT-06 **13%**

OEK **28.3** TKP **587**
RI **83** Gem SI/Kalf: **/ 0**
Oud. / Kalwers **10j. 6md. / 5**

PULU PT 030039 - SP **-**
0048020556 - 03-NOV-03 **8%**

OEK **35.9** TKP **452**
RI **95** Gem SI/Kalf: **/ 0**
Oud. / Kalwers **13j. 6md. / 8**

ZW BOOMERANG BG 930025 - SP **-**
0037012291 - 12-NOV-93 **4%**

ZW BOOMERANG BG 890064 - SP **-**
0043568807 - 14-NOV-89 **4%**

- J 922802 - SP **-**
0033733973 - 26-JUN-92 **11%**

ZW BOOMERANG BG 900063 - SP **-**
0028629038 - 07-NOV-90 **4%**

SIGIDI HKL 850192 - SP **-**
0011941424 - 01-DEC-85 **5%**

SIGIDI HKL 870439 - SP **-**
0017815564 - 01-OCT-87 **9%**

PULU PT 970010 - SP **-**
0039702840 - 24-NOV-97 **15%**

PULU PT 970021 - B **-**
0039702766 - 13-NOV-97 **4%**

KALF GEMAK ★★★★		MELK ★★	KALFGROEI ★★	ONDERHOUD ★★★★		GROEI TOETS						VRUGBAARHEID ★★★			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
109 ₆₄	80 ₃₃	80 ₄₄	122 ₆		92 ₂₇												
Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	★★	★	★★	
110	87	80	80	77	78	73	75	-	76	73	83	93	94	77 ₃₀	79 ₃₀	75 ₃₀	
-.07 ₆₆	.53 ₄₇	-3.8 ₃₃	-3.2 ₄₄	-5.4 ₃₄	-15 ₆	14 ₂₆	-9 ₂₆	-	4 ₂₅	-3 ₂₈	4.5 ₃₄	4.4 ₃₉	-1 ₁₅				
32			- (-)	- -	- (-)		-	-	-	-	-			Semen skenker: Nee Toetse: -			
Opmerkings: -														Inent. Spons-,Milt-,Lam-,Knopvelsiekte			

LOT 15

0590660, C.H.J. BARNARD, POSBUS 905977,GARSFONTEIN,PRETORIA,0042,(T)012-365 1215



Name Ident. number Sex Section Reg. number Birth Date
RUST-DE-WINTER C 140021 MALE SP 0085263143 14-SEP-14

C 140021

DNA: -

RUST-DE-WINTER C 140021 - SP P
0085263143 - 14-SEP-14 -%

ALPHA OMEGA AM 090012 - SP -
0073641888 - 06-JUL-09 7%

GENERAALSDRAAI H 030073 - SP -
0048220503 - 23-OCT-03 8%

LANGLYF AJR 940010 - SP -
0032346058 - 05-AUG-94 3%

AFC 25.4 ICP 391
RI 112 Avg. WI/Calf: 106 / 13
Age / Calves 18j. 10md. / 14

GENERAALSDRAAI H 050023 - SP SC
0062491451 - 16-SEP-05 4%

RUST-DE-WINTER C 100013 - B P
0074921487 - 28-OCT-10 0%

AFC 26.6 ICP 608
RI 102 Avg. WI/Calf: 100 / 1
Age / Calves 6j. 6md. / 2

RUST-DE-WINTER C 060005 - A -
0066668443 - 01-NOV-06 0%

AFC - ICP 564
RI 70 Avg. WI/Calf: / 0
Age / Calves 10j. 6md. / 3

NONNIE CR 990035 - SP -
0042514281 - 14-SEP-99 7%

GENERAALSDRAAI H 950049 - B -
0035453281 - 19-OCT-95 4%

- J 872176 - SP -
0027342435 - 30-AUG-87 4%

ZW BOOMERANG BG 850019 - SP -
0018270603 - 11-OCT-85 1%

GENERAALSDRAAI H 030011 - SP -
0047197751 - 11-MAY-03 6%

GENERAALSDRAAI H 020022 - SP P
0047099783 - 10-AUG-02 3%

---- -
--- -%

---- -
--- -%

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			
-	-	-	-	-	-	-	-	-	-	-	-	-	-			
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
25			207 (100)	252(100)	406(100)		-	-	-	-	-			Semen donor: No Tests: -		
Remarks: Loop op strawwe hartwater, Galsiek en rooiwater veld.														Vacc. Spons-,Milt-,Lam-,Knopvelsiekte		

LOT 17

0590660, C.H.J. BARNARD, POSBUS 905977,GARSFONTEIN,PRETORIA,0042,(T)012-365 1215



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum
RUST-DE-WINTER C 130013 MANLIK SP 0080020431 31-DEC-13

C 130013

DNS: -

RUST-DE-WINTER C 130013 - SP P
0080020431 - 31-DEC-13 5%

BLOMVLEI SW 080096 - SP P
0067749341 - 27-NOV-08 8%

PULU PT 010037 - SP -
0045340189 - 22-OCT-01 10%

BLOMVLEI SW 040123 - SP H
0049625304 - 02-DEC-04 5%

OEK 33.4 TKP 395
RI 107 Gem SI/Kalf: 110 / 8
Oud. / Kalwers 12j. 5md. / 9

NONNIE CR 990035 - SP -
0042514281 - 14-SEP-99 7%

GENERAALSDRAAI H 040036 - SP P
0049436256 - 13-SEP-04 2%

OEK 38.2 TKP 559
RI 76 Gem SI/Kalf: 90 / 1
Oud. / Kalwers 12j. 8md. / 5

GENERAALSDRAAI H 010062 - B P
0045653003 - 21-DEC-01 0%

OEK 32.8 TKP -
RI 101 Gem SI/Kalf: 93 / 1
Oud. / Kalwers 4j. 6md. / 1

JAMBO J 942990 - SP -
0035453182 - 06-JUL-94 12%

SIGIDI HKL 950008 - SP -
0038230868 - 15-OCT-95 13%

- ELK 940506 - SP -
0041181876 - 04-AUG-94 12%

ZW BOOMERANG BG 900039 - SP -
0028628998 - 11-OCT-90 1%

NONNIE CR 960004 - SP -
0036882744 - 29-JUL-96 7%

- J 941896 - SP -
0036749695 - 19-SEP-94 10%

NONNIE CR 920010 - SP -
0027299296 - 17-AUG-92 0%

GENERAALSDRAAI H 890023 - A -
0034543629 - 01-AUG-89 0%

KALF GEMAK ★★★★		MELK ★★★★	KALFGROEI ★★★★	ONDERHOUD ★★★★		GROEI TOETS						VRUGBAARHEID ★★★★			KOEI WAARDE ★★★★	GROEI WAARDE ★★★★	PRODUKSIE WAARDE ★★★★
103 ₇₀		104 ₄₂	103 ₅₂	108 ₁₈								98 ₂₇					
Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP				
102	105	104	103	105	92	89	84	-	94	92	99	100	98	111 ₃₅	97 ₂₄	104 ₃₃	
.56 ₇₂	-.04 ₄₇	3.1 ₄₂	4.9 ₅₂	10 ₃₆	0 ₁₈	60 ₂₁	2 ₂₁	-	19 ₁₉	8 ₂₁	11.5 ₂₆	-1.3 ₃₇	-1 ₁₇				
30			- (-)	- -	- (-)		-	-	-	-	-			Semen skenker: Nee			
Opmerkings: Kommersieel, Loop op strawwe hartwater, Galsiek en rooiwater veld.														Toetse: -			
														Inent. -			

LOT 18

0590660, C.H.J. BARNARD, POSBUS 905977,GARSFONTEIN,PRETORIA,0042,(T)012-365 1215



Name Ident. number Sex Section Reg. number Birth Date
MABULA BEU 050002 FEMALE SP 0049580020 03-FEB-05

05 02

DNA: P1958/05

MABULA BEU 050002 - SP	H
0049580020 - 03-FEB-05	5%

AFC - ICP -
RI -
Age / Calves 12j. 3md. / -
Avg. Wt/Calf: / 0
CALVINGS
-

GENERAALSDRAAI H 010007 - SP	-
0045651866 - 10-JUL-01	5%

SIGIDI SIG 000024 - SP	-
0043737675 - 21-OCT-00	6%

AFC 35.8 ICP 419
RI 99 Avg. Wt/Calf 111 / 4
Age / Calves 8j. 7md. / 5

BLOMVLEI SW 950010 - SP	-
0034222281 - 06-AUG-95	7%

GENERAALSDRAAI H 980018 - SP	-
0040998445 - 17-SEP-98	3%

AFC 33.7 ICP 424
RI 100 Avg. Wt/Calf: 100 / 1
Age / Calves 18j. 8md. / 4

JANNIEK ABB 970233 - SP	-
0040559049 - 15-DEC-97	2%

SIGIDI HKL 910905 - SP	-
0026240200 - 16-OCT-91	15%

AFC 37.2 ICP 495
RI 86 Avg. Wt/Calf: 61 / 1
Age / Calves 15j. 8md. / 8

LANGLYF AJR 880009 - SP	-
0017767930 - 03-JUL-88	6%

ZW BOOMERANG BG 900063 - SP	-
0028629038 - 07-NOV-90	4%

- LB 950063 - SP	-
0039595962 - 25-OCT-95	4%

GENERAALSDRAAI H 950023 - B	-
0035304435 - 08-OCT-95	0%

- J 872176 - SP	-
0027342435 - 30-AUG-87	4%

JANNIEK ABB 940911 - B	-
0040376071 - 01-DEC-94	0%

SIGIDI HKL 830060 - SP	-
0008245755 - 30-SEP-83	8%

SIGIDI HKL 840057 - SP	-
0010844611 - 10-AUG-84	11%

CALVING EASE ★★★		MILK ★★★	CALF GRWTH. ★☆☆	MAINTENANCE ★★★★		GROWTH TEST					FERTILITY ★★★			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
106 ₇₃		108 ₅₉	76 ₅₉	116 ₃₅							93 ₄₀					
Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	★★★	★★	★★
106	99	108	76	81	84	88	103	-	78	82	80	103	92	90 ₄₈	87 ₂₈	86 ₄₄
.28 ₇₄	.14 ₆₀	4 ₅₉	-4.5 ₅₉	-3.2 ₄₆	-9 ₃₅	56 ₂₅	24 ₂₅	-	6 ₂₅	2 ₂₆	3.2 ₃₁	-3.8 ₄₉	.5 ₃₀	In Vitro		
28(6.7%)			177 (112)	-	- (-)		-	-	-	-	-			Flushings/Embrios/Calves: 0/0/0		
Remarks:														Tests: -		
Vroeg dragtig van C12 20 - om te kalf laat somer.														Vacc. -		

LOT 19

0590660, C.H.J. BARNARD, POSBUS 905977,GARSFONTEIN,PRETORIA,0042,(T)012-365 1215



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum
MABULA BEU 110084 VROULIK SP 0074007170 13-OCT-11

11 84

DNS: -

MABULA BEU 110084 - SP	P
0074007170 - 13-OCT-11	6%

OEK 50.7 TKP -
RI 46
Oud. / Kalwers 5j. 7md. / 1
Gem SI/Kalf: / 0
KALWINGS
01/16

MABULA BEU 080007 - SP	P
0066277716 - 02-MAR-08	4%

MABULA BEU 080069 - SP	P
0067380907 - 09-OCT-08	8%

OEK 36.1 TKP 400
RI 100 Gem SI/Kalf: / 0
Oud. / Kalwers 8j. 7md. / 4

NONNIE CR 030085 - SP	-
0047594965 - 01-OCT-03	3%

SIGIDI SIG 030210 - SP	-
0047442074 - 11-MAY-03	10%

OEK 32 TKP 403
RI 106 Gem SI/Kalf: 99 / 6
Oud. / Kalwers 11j. 1md. / 8

GENERAALSDRAAI H 030011 - SP	-
0047197751 - 11-MAY-03	6%

- J 950058 - SP	-
0039702733 - 09-AUG-95	12%

OEK - TKP 476
RI 81 Gem SI/Kalf: 96 / 4
Oud. / Kalwers 13j. 10md. / 8

NONNIE CR 980030 - SP	-
0040477556 - 18-AUG-98	5%

NONNIE CR 990018 - B	-
0042300475 - 16-AUG-99	1%

SIGIDI HKL 970006 - SP	-
0047392378 - 05-MAY-97	3%

SIGIDI HKL 960028 - SP	-
0038231130 - 08-NOV-96	18%

ZW BOOMERANG BG 960092 - SP	-
0043293224 - 30-OCT-96	9%

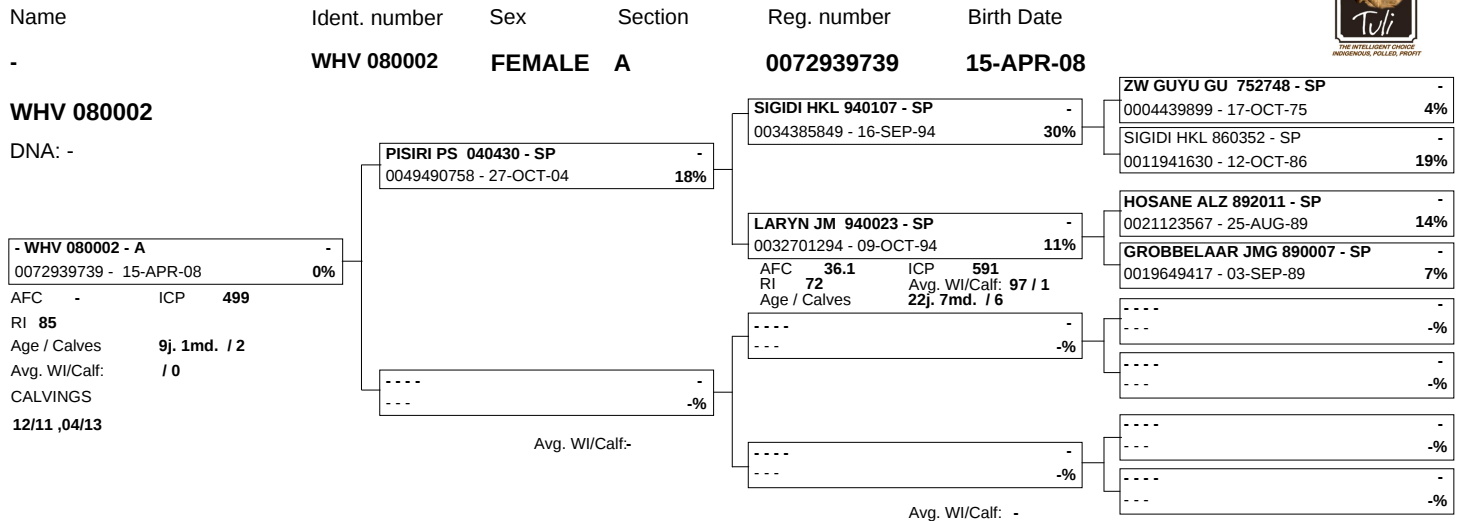
- LB 950105 - SP	-
0039595996 - 08-NOV-95	10%

- J902517 - SP	-
0043253657 - 14-AUG-90	5%

JAMBO J871089 - -	-
0045069457 - 14-AUG-87	5%

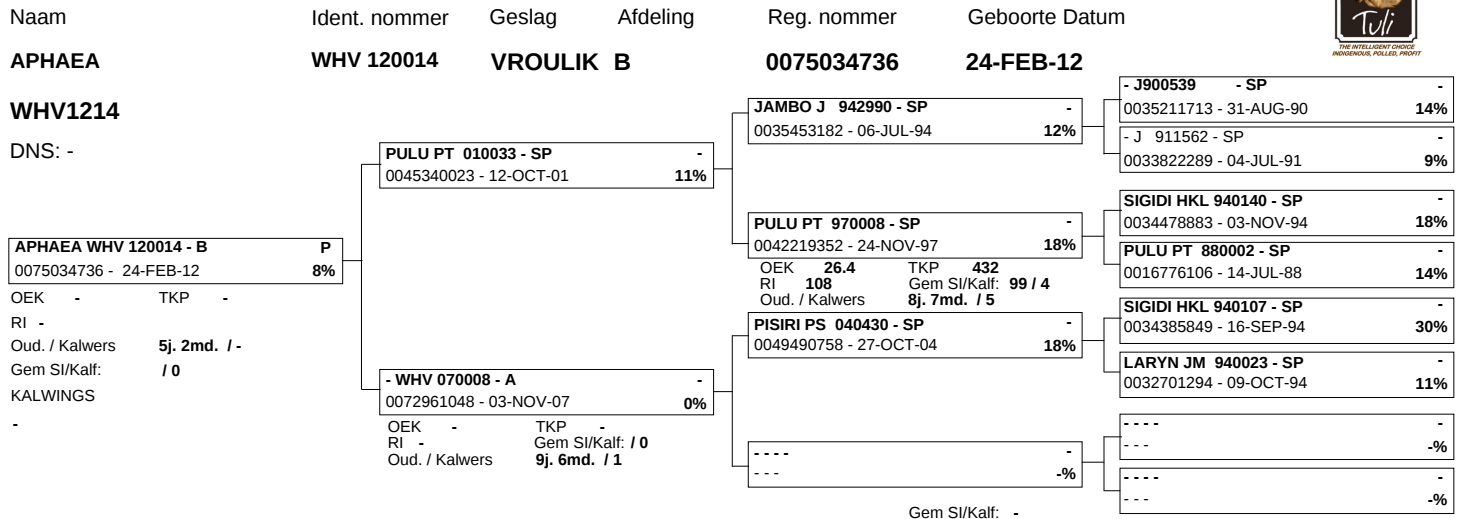
KALF GEMAK ★★★		MELK ★☆☆	KALFGROEI ★★	ONDERHOUD ★★★★☆		GROEI TOETS					VRUGBAARHEID ★★			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
109 ₇₂	78 ₄₅	88 ₅₃	110 ₂₂								86 ₃₀					
Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	★★		
109	102	78	88	89	90	81	85	-	82	86	85	89	88	80 ₃₈	-	-
.03 ₇₅	.05 ₄₈	-4.4 ₄₅	-3 ₅₃	.9 ₃₆	-3 ₂₂	38 ₁₀	3 ₁₀	-	9 ₁₄	4 ₁₇	5.1 ₁₈	8.4 ₄₁	1.3 ₂₀	In Vitro		
30(7.1%)			- (-)	- -	- (-)		-	-	-	-	-			Spoelings/Embrios/Kalwers: 0/0/0 Toetse: Kuddetoets afgelope 3 jaar negatief vir BM. Inent. Spons-,Milt-,Lam-,Knopvelsiekte		
Opmerkings: Vroeg dragtig van C12 20 - om te kalf laat somer.																

0590660, C.H.J. BARNARD, POSBUS 905977, GARSFONTEIN, PRETORIA, 0042, (T)012-365
1215



Breeding value index

0590660, C.H.J. BARNARD, POSBUS 905977, GARSFONTEIN, PRETORIA, 0042, (T)012-365
1215

Teeltwaarde index

Teeltwaarde index

0590660, C.H.J. BARNARD, POSBUS 905977, GARSFONTEIN, PRETORIA, 0042, (T)012-365
1215



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			
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	In Vitro		
-			176 (100)	218(100)	372(100)		-	-	-	-	-			Flushings/Embrios/Calves: 0/0/0 Tests: Kuddetoets afgelopen 3 jaar negatief vir BM. Vacc. Spons-, Milt-, Lam-, Knopvelsiekte		
Remarks: 3 maande dragtig van C12 20																

0604385, C.F. SLABBER, POSBUS 1577, BROOKLYN SQUARE, PRETORIA, 0075, (T) 012-346 6701



KALF GEMAK ★★★★		MELK ★★★	KALFGROEI ★★	ONDERHOUD ★★★★		GROEI TOETS					VRUGBAARHEID ★★★★			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
125 ⁶⁸	96 ⁴⁸	86 ⁶⁹	106 ¹⁸									122 ³³				
Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	★★★★	★★★	★★★
127	82	96	86	93	94	88	92	-	87	79	91	115	120	112 ⁴²	91 ²⁷	100 ³⁹
-1.47 ⁷⁰	.69 ⁵¹	.7 ⁴⁸	-1.1 ⁶⁹	3 ⁴⁴	2 ¹⁸	58 ²⁵	11 ²⁵	-	14 ²⁴	0 ²⁵	7.8 ²⁹	-13.7 ⁴⁴	-6.3 ²²	In Vitro		
26(7%)			135 (87)	229 (98)	270(106)		-	-	-	-	-			Spoelings/Embrios/Kalwers: 0/0/0 Toetse: -		
Opmerkings:														Inent. -		
-																

LOT 24

0604385, C.F. SLABBER, POSBUS 1577,BROOKLYN SQUARE, PRETORIA,0075,(T)012-346 6701



Name Ident. number Sex Section Reg. number Birth Date

ZWEIBACH Z 150012 FEMALE B 0082444225 13-OCT-15

Z15 12

DNA: -

ZWEIBACH Z 150012 - B	-
0082444225 - 13-OCT-15	0%

AFC - ICP -
RI -
Age / Calves 1j. 7md. / -
Avg. Wt/Calf: / 0
CALVINGS
-

LANGLYF R 070041 - SP	P
0065023277 - 09-JUN-07	4%

- Z 050257 - A	-
0074525395 - 12-NOV-05	0%

AFC - ICP 387
RI 111 Avg. Wt/Calf 109 / 4
Age / Calves 11j. 6md. / 5

NONNIE CR 030069 - SP	-
0047594817 - 10-SEP-03	9%

LANGLYF R 990008 - SP	-
0042678433 - 24-AUG-99	5%

AFC 25.4 ICP 421
RI 108 Avg. Wt/Calf: 111 / 8
Age / Calves 10j. 9md. / 8

----	-
---	-%

----	-
---	-%

Avg. Wt/Calf: -

NONNIE CR 980030 - SP	-
0040477556 - 18-AUG-98	5%

NONNIE CR 920015 - SP	-
0027023688 - 31-AUG-92	0%

LANGLYF R 960039 - SP	-
0037167004 - 16-SEP-96	7%

LANGLYF AJR 900023 - SP	-
0022856876 - 17-AUG-90	6%

----	-
---	-%

----	-
---	-%

----	-
---	-%

----	-
---	-%

CALVING EASE ☆☆☆		MILK ★★★★☆	CALF GRWTH. ★★★★	MAINTENANCE ☆☆☆		GROWTH TEST					FERTILITY ☆☆☆			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
99 ₇₀		116 ₄₈	100 ₆₈	98 ₁₆								96 ₂₄				
Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	☆☆☆☆		
101	83	116	100	103	102	103	104	-	102	106	92	92	99	111 ₃₉	-	-
.63 ₇₂	.67 ₄₈	6.4 ₄₈	3.9 ₆₈	8.9 ₄₄	10 ₁₆	100 ₈	26 ₈	-	26 ₁₀	16 ₁₁	8.4 ₁₁	6 ₃₀	-1.2 ₁₇	In Vitro		
29(5.9%)			165 (108)	245(105)	- (-)		-	-	-	-	-			Flushings/Embrios/Calves: 0/0/0		
Remarks:														Tests: -		
														Vacc. -		

LOT 25

0604385, C.F. SLABBER, POSBUS 1577,BROOKLYN SQUARE, PRETORIA,0075,(T)012-346 6701



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

ZWEIBACH Z 150014 VROULIK SP 0082444332 14-OCT-15

Z15 14

DNS: -

ZWEIBACH Z 150014 - SP	-
0082444332 - 14-OCT-15	4%

OEK - TKP -
RI -
Oud. / Kalwers 1j. 7md. / -
Gem SI/Kalf: / 0
KALWINGS
-

LANGLYF R 070041 - SP	P
0065023277 - 09-JUN-07	4%

ZWEIBACH Z 110006 - SP	P
0074119744 - 01-DEC-11	4%

OEK 29.9 TKP 504
RI 102 Gem SI/Kalf: 101 / 2
Oud. / Kalwers 4j. 6md. / 2

NONNIE CR 030069 - SP	-
0047594817 - 10-SEP-03	9%

LANGLYF R 990008 - SP	-
0042678433 - 24-AUG-99	5%

OEK 25.4 TKP 421
RI 108 Gem SI/Kalf: 111 / 8
Oud. / Kalwers 10j. 9md. / 8

HBH HBH 070050 - SP	H
0065783243 - 05-NOV-07	7%

BLOMVLEI SW 080095 - B	P
0067749333 - 26-NOV-08	2%

OEK 36.1 TKP 371
RI 107 Gem SI/Kalf: 97 / 5
Oud. / Kalwers 8j. 5md. / 6

NONNIE CR 980030 - SP	-
0040477556 - 18-AUG-98	5%

NONNIE CR 920015 - SP	-
0027023688 - 31-AUG-92	0%

LANGLYF R 960039 - SP	-
0037167004 - 16-SEP-96	7%

LANGLYF AJR 900023 - SP	-
0022856876 - 17-AUG-90	6%

HBH HBH 040858 - SP	-
0049514623 - 18-NOV-04	5%

HBH HBH 030744 - B	-
0048040281 - 22-OCT-03	6%

GENERAALSDRAAI H 030074 - SP	-
0048220511 - 23-OCT-03	5%

BLOMVLEI SW 030040 - A	-
0047668363 - 26-SEP-03	0%

KALF GEMAK ★★		MELK ★★★★☆	KALFGROEI ★★★★	ONDERHOUD ★★★		GROEI TOETS					VRUGBAARHEID ★★			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
87 ₇₁		116 ₄₇		108 ₇₀							92 ₂₀					
Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	★★★		
90	77	116	108	113	108	103	106	-	100	104	106	90	91	103 ₄₁	-	-
1.57 ₇₄	.87 ₄₇	6.2 ₄₇	6.6 ₇₀	14.4 ₄₉	16 ₂₀	102 ₆	28 ₆	-	24 ₁₁	15 ₁₃	14.2 ₁₄	7.5 ₃₆	.7 ₁₇	In Vitro		
32(9.4%)			179 (117)	271(116)	- (-)		-	-	-	-	-			Spoelings/Embrios/Kalwers: 0/0/0		
Opmerkings: -														Toetse: -		
														Inent. -		

LOT 26

0604385, C.F. SLABBER, POSBUS 1577,BROOKLYN SQUARE, PRETORIA,0075,(T)012-346 6701



Name Ident. number Sex Section Reg. number Birth Date

ZWEIBACH Z 150017 FEMALE SP 0082523382 24-OCT-15

Z15 17

DNA: -

ZWEIBACH Z 150017 - SP			-
0082523382 - 24-OCT-15			7%
AFC	-	ICP	-
RI	-		
Age / Calves	1j. 6md.	/ -	
Avg. Wt/Calf:	/ 0		
CALVINGS			
-			

LANGLYF R 070083 - SP		P
0065734816 - 22-OCT-07		7%
ZWEIBACH Z 120010 - SP		
0075273284 - 08-JUL-12		
H		
5%		
AFC	24.1	ICP 470
RI	116	Avg. Wt/Calf 108 / 2
Age / Calves	3j. 11md.	/ 2

JAMBO J 942990 - SP		-
0035453182 - 06-JUL-94		12%
LANGLYF R 030053 - SP		
0047533674 - 16-AUG-03		
6%		
AFC	37.9	ICP 365
RI	109	Avg. Wt/Calf: 108 / 8
Age / Calves	13j. 9md.	/ 10
BLOMVLEI SW 070018 - SP		SC
0064676422 - 09-MAY-07		5%
HBH HBH 070032 - SP		
0065782468 - 20-OCT-07		
P		
5%		
AFC	37.5	ICP 451
RI	92	Avg. Wt/Calf: 93 / 4
Age / Calves	9j. 6md.	/ 4

- J900539 - SP		-
0035211713 - 31-AUG-90		14%
- J 911562 - SP		-
0033822289 - 04-JUL-91		9%
LANGLYF R 990027 - SP		-
0042728063 - 08-SEP-99		8%
LANGLYF AJR 910006 - SP		-
0025070970 - 10-JUN-91		2%
MOTSWIRI AJB 020021 - B		-
0046814281 - 24-SEP-02		5%
BLOMVLEI SW 000049 - SP		-
0043836022 - 13-NOV-00		5%
HBH HBH 980358 - SP		-
0041546235 - 04-NOV-98		4%
HBH HBH 020665 - SP		-
0046849766 - 20-OCT-02		4%

CALVING EASE ★★★★☆		MILK ★★★★	CALF GRWTH. ★★★☆☆	MAINTENANCE ★★★★		GROWTH TEST					FERTILITY ★★★★☆			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
119 ₇₂		101 ₄₈	95 ₇₁	100 ₁₈												
Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	★★★★☆		
117	104	101	95	99	100	93	95	-	93	93	105	111	115	116 ₄₂	-	-
-68 ₇₄	-02 ₄₉	2.2 ₄₈	2.1 ₇₁	6.4 ₄₈	8 ₁₈	73 ₁₅	15 ₁₅	-	18 ₁₀	9 ₁₃	13.9 ₂₁	-11 ₄₁	-5 ₁₉	In Vitro		
25(7.2%)			167 (103)	237(103)	- (-)		-	-	-	-	-			Flushings/Embrios/Calves: 0/0/0		
Remarks:														Tests: -		
-														Vacc. -		

LOT 27

0604385, C.F. SLABBER, POSBUS 1577,BROOKLYN SQUARE, PRETORIA,0075,(T)012-346 6701



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

ZWEIBACH Z 150028 VROULIK B 0082786393 21-NOV-15

Z15 28

DNS: -

ZWEIBACH Z 150028 - B			-
0082786393 - 21-NOV-15			4%
OEK	-	TKP	-
RI	-		
Oud. / Kalwers	1j. 5md.	/ -	
Gem SI/Kalf:	/ 0		
KALWINGS			
-			

LANGLYF R 070041 - SP		P
0065023277 - 09-JUN-07		4%
ZWEIBACH Z 110051 - A		
0077412344 - 15-DEC-11		
-		
0%		
OEK	-	TKP 465
RI	93	Gem SI/Kalf: 115 / 2
Oud. / Kalwers	4j. 6md.	/ 2

NONNIE CR 030069 - SP		-
0047594817 - 10-SEP-03		9%
LANGLYF R 990008 - SP		
0042678433 - 24-AUG-99		
5%		
OEK	25.4	TKP 421
RI	108	Gem SI/Kalf: 111 / 8
Oud. / Kalwers	10j. 9md.	/ 8
NONNIE CR 060028 - SP		P
0063015150 - 28-MAY-06		6%

-%		

NONNIE CR 980030 - SP		-
0040477556 - 18-AUG-98		5%
NONNIE CR 920015 - SP		-
0027023688 - 31-AUG-92		0%
LANGLYF R 960039 - SP		-
0037167004 - 16-SEP-96		7%
LANGLYF AJR 900023 - SP		-
0022856876 - 17-AUG-90		6%
NONNIE CR 030003 - SP		-
0047176961 - 25-APR-03		9%
NONNIE CR 030036 - SP		-
0047594502 - 16-AUG-03		7%
----		-
----		-%
----		-
----		-%

Gem SI/Kalf: -

KALF GEMAK		MELK	KALFGROEI	ONDERHOUD		GROEI TOETS					VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
★★★★	★★★★	★★★★☆	★★★★	★★★★	★★★						★★★					
100 ₆₉		117 ₄₅	99 ₆₉	109 ₁₃					87 ₂₄							
Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	★★★★☆		
101	88	117	99	97	91	107	112	-	102	108	102	92	89	112 ₃₈	-	-
.65 ₇₂	.49 ₄₄	6.6 ₄₅	3.6 ₆₉	5.5 ₄₇	-1 ₁₃	112 ₅	35 ₅	-	26 ₁₁	17 ₁₃	12.7 ₁₃	5.7 ₃₂	1.1 ₁₆	In Vitro		
27(7.3%)			181 (111)	236(101)	- (-)		-	-	-	-	-			Spoelings/Embrios/Kalwers: 0/0/0		
Opmerkings:														Toetse: -		
-														Inent. -		

LOT 28

0391655, C.A. GROENEWALD, POSBUS 2165,PIETERSBURG,0700,(T)015-295 7149



Name Ident. number Sex Section Reg. number Birth Date

PULU PT 150127 FEMALE SP 0083694430 27-DEC-15

PT15-127

DNA: -

PULU PT 150127 - SP			-
0083694430 - 27-DEC-15			3%
AFC	-	ICP	-
RI	-		
Age / Calves	1j. 4md. / -		
Avg. Wt/Calf:	/ 0		
CALVINGS	-		

HBH HBH 120060 - B			P
0076151240 - 23-OCT-12			0%
PULU PT 100016 - SP			P
0071028435 - 23-MAR-10			5%
AFC	30.6	ICP	587
RI	88	Avg. Wt/Calf	114 / 1
Age / Calves	7j. 1md. / 3		

RITS W 040026 - SP			P
0061432985 - 30-OCT-04			9%
HBH HBH 070534 - BS			-
0075045864 - 15-OCT-07			0%
AFC	-	ICP	360
RI	117	Avg. Wt/Calf:	107 / 4
Age / Calves	9j. 7md. / 5		
PULU PT 960015 - SP			-
0038081824 - 03-OCT-96			10%
PULU PT 010039 - B			-
0045340213 - 26-OCT-01			0%
AFC	36.2	ICP	515
RI	83	Avg. Wt/Calf:	/ 0
Age / Calves	15j. 6md. / 9		

HEWAPO HWP 980057 - SP			-
0043372887 - 04-DEC-98			10%
RITS W 020017 - SP			H
0046066643 - 21-FEB-02			9%
----			-
---			-%
----			-
---			-%
SIGIDI HKL 850192 - SP			-
0011941424 - 01-DEC-85			5%
SIGIDI HKL 870439 - SP			-
0017815564 - 01-OCT-87			9%
JAMBO J 942990 - SP			-
0035453182 - 06-JUL-94			12%
PULU PT 951014 - A			-
0038079554 - 01-NOV-95			0%

CALVING EASE ★★★★		MILK ★★★★	CALF GRWTH ★★★★	MAINTENANCE ★★★★		GROWTH TEST						FERTILITY ★★★★			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
104 ₆₉		102 ₃₄	102 ₄₄	109 ₁₃													
Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	★★★★☆	★★★	★★★	
103	104	102	102	102	91	91	85	-	100	92	98	111	106	112 ₃₁	93 ₃₈	101 ₃₂	
.49 ₇₂	-.02 ₄₃	2.3 ₃₄	4.7 ₄₄	8.1 ₃₈	-1 ₁₃	66 ₃₅	2 ₃₅	-	24 ₃₅	8 ₃₇	10.9 ₄₁	-10.3 ₃₅	-2.9 ₁₈	In Vitro			
29(5.7%)			215 (114)	308(111)	- (-)		-	-	-	-	-			Flushings/Embrios/Calves: 0/0/0			
Remarks:														Tests: -			
Loop op strawwe hartwater, Galsiek en rooiwater veld														Vacc. -			

LOT 29

0391655, C.A. GROENEWALD, POSBUS 2165,PIETERSBURG,0700,(T)015-295 7149



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

PULU PT 150062 VROULIK SP 0083694042 10-OCT-15

PT15-062

DNS: -

PULU PT 150062 - SP			-
0083694042 - 10-OCT-15			6%
OEK	-	TKP	-
RI	-		
Oud. / Kalwers	1j. 7md. / -		
Gem SI/Kalf:	/ 0		
KALWINGS	-		

HBH HBH 120060 - B			P
0076151240 - 23-OCT-12			0%
PULU PT 060012 - SP			P
0067916528 - 09-SEP-06			31%
OEK	59.1	TKP	507
RI	56	Gem SI/Kalf:	77 / 1
Oud. / Kalwers	10j. 8md. / 4		

RITS W 040026 - SP			P
0061432985 - 30-OCT-04			9%
HBH HBH 070534 - BS			-
0075045864 - 15-OCT-07			0%
OEK	-	TKP	360
RI	117	Gem SI/Kalf:	107 / 4
Oud. / Kalwers	9j. 7md. / 5		
PULU PT 990042 - SP			-
0042231423 - 19-FEB-99			5%
PULU PT 020017 - SP			-
0046449989 - 10-AUG-02			8%
OEK	39.4	TKP	433
RI	93	Gem SI/Kalf:	/ 0
Oud. / Kalwers	8j. 10md. / 5		

HEWAPO HWP 980057 - SP			-
0043372887 - 04-DEC-98			10%
RITS W 020017 - SP			H
0046066643 - 21-FEB-02			9%
----			-
---			-%
----			-
---			-%
ZW BOOMERANG BG 890060 - SP			-
0027888320 - 07-NOV-89			6%
PULU PT 930104 - B			-
0038081774 - 14-JAN-93			4%
PULU PT 990042 - SP			-
0042231423 - 19-FEB-99			5%
PULU PT 990034 - SP			-
0042231407 - 12-JAN-99			9%

KALF GEMAK ★★★★		MELK ★★★★	KALFGROEI ★★★★	ONDERHOUD		GROEI TOETS						VRUGBAARHEID ★★★★			KOEI WAARDE	GROEI WAARDE ★★★★	PRODUKSIE WAARDE
104 ₆₇		96 ₃₁	106 ₄₄	- -								93 ₂₁					
Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	In Vitro			
103	104	96	106	109	-	98	94	-	102	92	93	99	93	- - 99 ₃₂ - -			
.48 ₇₀	-.03 ₄₀	.7 ₃₁	6 ₄₄	12.1 ₃₄	- -	86 ₂₉	14 ₂₉	- -	26 ₂₇	8 ₂₉	8.6 ₃₆	-.3 ₃₃	.2 ₉	Spoelings/Embrios/Kalwers: 0/0/0			
29(5.7%)			155 (77)	239 (84)	- (-)		-	-	-	-	-			Toetse: -			
Opmerkings:														Inent. -			
Loop op strawwe hartwater, Galsiek en rooiwater veld																	

LOT 30

0391655, C.A. GROENEWALD, POSBUS 2165,PIETERSBURG,0700,(T)015-295 7149



Name Ident. number Sex Section Reg. number Birth Date

PULU PT 150107 FEMALE B 0083605501 17-DEC-15

PT15-107

DNA: -

PULU PT 150107 - B			-
0083605501 - 17-DEC-15			4%
AFC	-	ICP	-
RI	-		
Age / Calves	1j. 5md. / -		
Avg. Wt/Calf:	/ 0		
CALVINGS	-		

PULU PT 070029 - SP			P
0067916825 - 24-OCT-07			3%
PULU PT 100190 - A			-
0082168667 - 10-APR-10			0%
AFC	-	ICP	-
RI	-	Avg. Wt/Calf	109 / 1
Age / Calves	7j. 1md. / 1		

PULU PT 010037 - SP			-
0045340189 - 22-OCT-01			10%
JANNIEK ABB 010175 - SP			-
0045823176 - 13-NOV-01			5%
AFC	38.4	ICP	408
RI	101	Avg. Wt/Calf:	100 / 2
Age / Calves	15j. 6md. / 10		
PULU PT 020011 - SP			-
0045809001 - 09-FEB-02			22%
----			-
----			-%
----			-
----			-%

JAMBO J 942990 - SP			-
0035453182 - 06-JUL-94			12%
SIGIDI HKL 950008 - SP			-
0038230868 - 15-OCT-95			13%
ZW BOOMERANG BG 970042 - SP			-
0043571710 - 01-NOV-97			16%
JANNIEK ABB 920922 - B			-
0040376329 - 01-OCT-92			0%
PULU PT 960015 - SP			-
0038081824 - 03-OCT-96			10%
PULU PT 940008 - SP			-
0037159597 - 23-NOV-94			11%
----			-
----			-%
----			-
----			-%

Avg. Wt/Calf: -

CALVING EASE		MILK	CALF GRWTH.	MAINTENANCE		GROWTH TEST						FERTILITY			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
☆☆☆	☆☆☆	☆☆☆	☆☆☆	☆☆☆☆	☆☆☆							☆☆☆					
99 ₆₈	106 ₂₆	97 ₃₁	121 ₇														
Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	☆☆☆			
99	99	106	97	94	79	91	94	-	-	-	94	121	93	107 ₂₃	-	-	
.79 ₇₁	.16 ₃₇	3.5 ₂₆	2.7 ₃₁	3.8 ₂₀	-14 ₇	67 ₁₄	14 ₁₄	-	-	-	9.3 ₁₉	-19.3 ₂₈	.1 ₁₀	In Vitro			
30(6%)			207 (109)	291(105)	- (-)		-	-	-	-	-			Flushings/Embrios/Calves: 0/0/0			
Remarks:														Tests: -			
Loop op strawwe hartwater, Galsiek en rooiwater veld														Vacc. -			

LOT 31

0391655, C.A. GROENEWALD, POSBUS 2165,PIETERSBURG,0700,(T)015-295 7149



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

PULU PT 150034 VROULIK SP 0083860965 20-AUG-15

PT 150034

DNS: -

PULU PT 150034 - SP			-
0083860965 - 20-AUG-15			9%
OEK	-	TKP	-
RI	-		
Oud. / Kalwers	1j. 8md. / -		
Gem SI/Kalf:	/ 0		
KALWINGS	-		

PULU PT 070029 - SP			P
0067916825 - 24-OCT-07			3%
PULU PT 030023 - SP			-
0047795877 - 29-OCT-03			9%
OEK	35.7	TKP	538
RI	81	Gem SI/Kalf:	100 / 1
Oud. / Kalwers	13j. 6md. / 7		

PULU PT 010037 - SP			-
0045340189 - 22-OCT-01			10%
JANNIEK ABB 010175 - SP			-
0045823176 - 13-NOV-01			5%
OEK	38.4	TKP	408
RI	101	Gem SI/Kalf:	100 / 2
Oud. / Kalwers	15j. 6md. / 10		
PULU PT 990042 - SP			-
0042231423 - 19-FEB-99			5%
PULU PT 000046 - SP			-
0043904002 - 18-NOV-00			4%
OEK	35.3	TKP	370
RI	105	Gem SI/Kalf:	106 / 1
Oud. / Kalwers	6j. 8md. / 4		

JAMBO J 942990 - SP			-
0035453182 - 06-JUL-94			12%
SIGIDI HKL 950008 - SP			-
0038230868 - 15-OCT-95			13%
ZW BOOMERANG BG 970042 - SP			-
0043571710 - 01-NOV-97			16%
JANNIEK ABB 920922 - B			-
0040376329 - 01-OCT-92			0%
ZW BOOMERANG BG 890060 - SP			-
0027888320 - 07-NOV-89			6%
PULU PT 930104 - B			-
0038081774 - 14-JAN-93			4%
JAMBO J 942990 - SP			-
0035453182 - 06-JUL-94			12%
PULU PT 970047 - B			-
0042342113 - 18-DEC-97			0%

KALF GEMAK		MELK	KALFGROEI	ONDERHOUD		GROEI TOETS						VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE			
☆☆☆		☆☆☆	☆☆☆	☆☆☆☆								☆☆☆								
105 ₅₈		100 ₃₃	96 ₄₄	116 ₈													92 ₂₄			
Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP							
104	105	100	96	97	84	88	91	-	-	-	90	108	89	103 ₂₉	91 ₂₂	95 ₂₈				
.4 ₅₉	-.04 ₄₅	1.8 ₃₃	2.4 ₄₄	5.4 ₃₄	-8 ₈	58 ₁₈	11 ₁₈	-	-	-	7.6 ₂₄	-7.9 ₃₅	1.1 ₁₄	In Vitro						
-			181 (100)	284(100)	- (-)		-	-	-	-	-			Spoelings/Embrios/Kalwers: 0/0/0						
Opmerkings:														Toetse: -						
-														Inent. -						

LOT 32

0604385, C.F. SLABBER, POSBUS 1577,BROOKLYN SQUARE, PRETORIA,0075,(T)012-346 6701



Name Ident. number Sex Section Reg. number Birth Date

ZWEIBACH Z 150019 FEMALE SP 0082523390 27-OCT-15

Z15 18

DNA: -

ZWEIBACH Z 150019 - SP			-
0082523390 - 27-OCT-15			6%
AFC	-	ICP	-
RI	-		
Age / Calves	1j. 6md.	/ -	
Avg. Wt/Calf:	10		
CALVINGS			
-			

LANGLYF R 070041 - SP			P
0065023277 - 09-JUN-07			4%
APHAEA WHV 130003 - SP			P
0076906866 - 09-JAN-13			4%
AFC	33.5	ICP	-
RI	98	Avg. Wt/Calf	80 / 1
Age / Calves	4j. 4md.	/ 1	

NONNIE CR 030069 - SP			-
0047594817 - 10-SEP-03			9%
LANGLYF R 990008 - SP			-
0042678433 - 24-AUG-99			5%
AFC	25.4	ICP	421
RI	108	Avg. Wt/Calf:	111 / 8
Age / Calves	10j. 9md.	/ 8	
ALPHA OMEGA AM 090012 - SP			-
0073641888 - 06-JUL-09			7%
APHAEA WHV 110004 - B			P
0072996598 - 27-FEB-11			0%
AFC	22.4	ICP	549
RI	105	Avg. Wt/Calf:	81 / 1
Age / Calves	6j. 2md.	/ 3	

NONNIE CR 980030 - SP			-
0040477556 - 18-AUG-98			5%
NONNIE CR 920015 - SP			-
0027023688 - 31-AUG-92			0%
LANGLYF R 960039 - SP			-
0037167004 - 16-SEP-96			7%
LANGLYF AJR 900023 - SP			-
0022856876 - 17-AUG-90			6%
GENERAALSDRAAI H 030073 - SP			-
0048220503 - 23-OCT-03			8%
LANGLYF AJR 940010 - SP			-
0032346058 - 05-AUG-94			3%
PULU PT 010033 - SP			-
0045340023 - 12-OCT-01			11%
- CBF 060090 - A			-
0065545303 - 08-MAY-06			0%

CALVING EASE ★★★★		MILK ★★★	CALF GRWTH. ★★	MAINTENANCE ★★★★		GROWTH TEST						FERTILITY ★★★			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
122 ₇₀		99 ₄₃	84 ₆₈	122 ₁₅													
Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	★★★★			
120	103	99	84	84	78	-	-	-	-	-	87	98	98	108 ₃₈	-	-	
-.93 ₇₃	.01 ₄₄	1.4 ₄₃	-1.8 ₆₈	-1.7 ₃₅	-15 ₁₅	-	-	-	-	-	6 ₉	.7 ₃₃	-9 ₁₅	In Vitro			
23(8.7%)			133 (80)	-	- (-)		-	-	-	-	-			Flushings/Embrios/Calves: 0/0/0			
Remarks:														Tests: -			
-														Vacc. -			

LOT 33

0576496, LEKKERLAGSTOET, POSBUS 413,RAYTON,1001,(T)012-736 2154



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

LEKKERLAG HHH 140005 MANLIK B 0081913386 27-JUL-14

KOLBERG

DNS: -

LEKKERLAG HHH 140005 - B			P
0081913386 - 27-JUL-14			3%

RUST-DE-WINTER C 100017 - SP			P
0077982239 - 15-OCT-10			26%
BLOMVLEI SW 021051 - A			-
0065549081 - 03-OCT-02			0%
OEK	-	TKP	445
RI	98	Gem SI/Kalf:	87 / 2
Oud. / Kalwers		13j. 9md.	/ 7

GENERAALSDRAAI H 050023 - SP			SC
0062491451 - 16-SEP-05			4%
RUST-DE-WINTER C 080001 - B			P
0067891887 - 19-AUG-08			0%
OEK	25.9	TKP	600
RI	104	Gem SI/Kalf:	/ 0
Oud. / Kalwers		8j. 9md.	/ 2
ZW BOOMERANG BG 970110 - SP			-
0044845550 - 03-DEC-97			8%
----			-
---			-%

GENERAALSDRAAI H 030011 - SP			-
0047197751 - 11-MAY-03			6%
GENERAALSDRAAI H 020022 - SP			P
0047099783 - 10-AUG-02			3%
GENERAALSDRAAI H 050023 - SP			SC
0062491451 - 16-SEP-05			4%
RUST-DE-WINTER C 060001 - A			-
0066668401 - 01-NOV-06			0%
ZW BOOMERANG BG 930025 - SP			-
0037012291 - 12-NOV-93			4%
ZW BOOMERANG BG 890064 - SP			-
0043568807 - 14-NOV-89			4%
----			-
---			-%
---			-%

Gem SI/Kalf: -

KALF GEMAK ★★☆		MELK ★★	KALFGROEI ★★★	ONDERHOUD		GROEI TOETS					VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
92 ₄₇		87 ₃₀	98 ₃₀	- .								- .				
Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP			
95	74	87	98	96	-	-	-	-	-	-	-	106	-	-	-	-
1.14 ₄₈	.97 ₃₉	-1.8 ₃₀	3.1 ₃₀	4.8 ₁₉	- .	- .	- .	- .	- .	- .	- .	-6.5 ₁₂	- .			
34(6.1%)			- (-)	- -	371(100)		-	-	-	-	-			Semen skenker: Nee Toetse: -		
Opmerkings:														Inent. -		
-																

LOT 34

0576496, LEKKERLAGSTOET, POSBUS 413,RAYTON,1001,(T)012-736 2154



NameIdent. numberSexSectionReg. numberBirth Date

BLOMVLEISW 050025FEMALE SP006000481904-MAY-05

05 25

DNA: -

BLOMVLEI SW 050025 - SP

0060004819 - 04-MAY-05

6%

AFC35.7

ICP562

RI77

Age / Calves11j. 12md. / 6

Avg. Wt/Calf: / 0

CALVINGS

04/08 ,09/09 ,
12/10 ,02/13 ,
10/14 ,01/16

BLOMVLEI SW 010040 - SP

0045340163 - 22-OCT-01

6%

- HT 990051 - SP

0044846012 - 06-DEC-99

5%

AFC-ICP487

RI88Avg. Wt/Calf96 / 3

Age / Calves7j. 7md. / 4

BLOMVLEI SW 950010 - SP

0034222281 - 06-AUG-95

7%

BLOMVLEI SW 950025 - SP

0034854802 - 03-DEC-95

25%

AFC33.6ICP441

RI99Avg. Wt/Calf: 98 / 7

Age / Calves11j. 9md. / 8

ZW BOOMERANG BG 950103 - SP

0044845451 - 25-NOV-95

4%

- HT 940015 - SP

0044845345 - 17-OCT-94

1%

AFC-ICP371

RI107Avg. Wt/Calf: / 0

LANGLYF AJR 880009 - SP

0017767930 - 03-JUL-88

6%

ZW BOOMERANG BG 900063 - SP

0028629038 - 07-NOV-90

4%

- J 922802 - SP

0033733973 - 26-JUN-92

11%

- J 911643 - SP

0033734062 - 23-OCT-91

16%

ZW BOOMERANG BG 880052 - SP

0044844702 - 15-NOV-88

1%

ZW BOOMERANG BG 880103 - SP

0044844777 - 21-FEB-89

4%

- HT 890013 - SP

0044844819 - 27-AUG-89

8%

- HT 910062 - SP

0044844991 - 05-DEC-91

0%

CALVING EASE		MILK		CALF GRWTH.		MAINTENANCE		GROWTH TEST					FERTILITY			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
★★★★		★★★		★		★★★★★							★★★★					
116 ₇₅		96 ₅₆		68 ₇₀		154 ₂₆							97 ₃₉					
Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	★★★★			★	★★
114	111	96	68	64	46	75	83	-	76	85	81	99	98	95 ₄₈			78 ₂₂	83 ₄₃
-.38 ₇₆	-.23 ₆₅	.8 ₅₆	-7.4 ₇₀	-12.6 ₆₂	-48 ₂₆	21 ₁₉	0 ₁₉	-	4 ₂₄	4 ₂₆	3.5 ₂₆	0 ₅₁	-1 ₂₇	In Vitro				
33			143 (88)	183 (92)	204 (91)		-	-	-	-	-			Flushings/Embrios/Calves: 0/0/0				
Remarks:														Tests: -				
-														Vacc. -				

LOT 35

0576496, LEKKERLAGSTOET, POSBUS 413,RAYTON,1001,(T)012-736 2154



NaamIdent. nommerGeslagAfdelingReg. nommerGeboorte Datum

GENERAALSDRAAIH 050046VROULIK SP006382956815-OCT-05

05 0046

DNS: U304413

GENERAALSDRAAI H 050046 - SP

0063829568 - 15-OCT-05

9%

OEK36.1

TKP572

RI75

Oud. / Kalwers11j. 7md. / 6

Gem SI/Kalf: / 0

KALWINGS

10/08 ,08/10 ,
12/11 ,12/13 ,
03/15 ,08/16

GENERAALSDRAAI H 990022 - SP

0043347723 - 13-SEP-99

4%

GENERAALSDRAAI H 020052 - SP

0046923645 - 01-NOV-02

2%

OEK35.5TKP360

RI112Gem SI/Kalf:117 / 5

Oud. / Kalwers14j. 6md. / 10

NONNIE CR 920018 - SP

0027023704 - 14-OCT-92

3%

- J 911618 - SP

0033822297 - 27-AUG-91

21%

OEK-TKP513

RI86Gem SI/Kalf: 88 / 3

Oud. / Kalwers10j. 9md. / 6

GENERAALSDRAAI H 990047 - SP

0043429786 - 15-OCT-99

3%

GENERAALSDRAAI H 970046 - B

0039596028 - 19-OCT-97

0%

OEK35.7TKP373

RI109Gem SI/Kalf: 101 / 5

Oud. / Kalwers11j. 8md. / 9

LANGLYF AJR 890029 - SP

0020087722 - 08-SEP-89

1%

LANGLYF AJR 870033 - SP

0014952352 - 14-OCT-87

0%

- J 872176 - SP

0027342435 - 30-AUG-87

4%

- J 841811 - SP

0046165312 - 25-AUG-84

4%

NONNIE CR 920018 - SP

0027023704 - 14-OCT-92

3%

ZW BOOMERANG BG 830154 - SP

0039595921 - 08-NOV-83

2%

ZW BOOMERANG BG 890060 - SP

0027888320 - 07-NOV-89

6%

GENERAALSDRAAI H 900030 - A

0034543439 - 01-NOV-90

0%

KALF GEMAK ☆☆		MELK ☆☆☆	KALFGROEI ★★★★	ONDERHOUD ☆☆		GROEI TOETS					VRUGBAARHEID ☆☆☆			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
77 ₇₅		106 ₅₇	122 ₅₈	74 ₂₇								91 ₃₈				
Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	☆☆☆	★★★★	★★★
80	84	106	122	122	126	116	105	-	122	109	119	93	93	98 ₄₅	115 ₄₃	109 ₄₅
2.39 ₇₅	.65 ₇₆	3.5 ₅₇	11.9 ₅₈	19.1 ₃₈	34 ₂₇	139 ₄₀	27 ₄₀	-	42 ₄₄	18 ₄₇	19.9 ₄₆	5.2 ₅₁	.1 ₂₅	In Vitro		
-			- (-)	- -	- (-)		-	-	-	-	-			Spoelings/Embrios/Kalwers: 0/0/0		
Opmerkings: -														Toetse: -		
														Inent. -		

LOT 36A

0576496, LEKKERLAGSTOET, POSBUS 413,RAYTON,1001,(T)012-736 2154

Name

LEKKERLAG

FLUWEEL

DNA: -

Ident. number

HHH 080005

Sex

FEMALE

Section

SP

Reg. number

0070859145

Birth Date

19-OCT-08

LEKKERLAG HHH 080005 - SP

0070859145 - 19-OCT-08

AFC 37.9 ICP 566

RI 77

Age / Calves 8j. 7md. / 4

Avg. Wt/Calf: / 0

CALVINGS

12/11 ,11/13 ,

04/15 ,08/16

NONNIE CR 010015 - SP

0044826162 - 25-JUL-01

12%

NONNIE CR 960004 - SP

0036882744 - 29-JUL-96

7%

NONNIE CR 960001 - SP

0035540202 - 20-MAR-96

6%

AFC 29.1 ICP 360

RI 116 Avg. Wt/Calf: 98 / 9

Age / Calves 14j. 2md. / 11

GENERAALSDRAAI H 990022 - SP

0043347723 - 13-SEP-99

4%

GENERAALSDRAAI H 050046 - SP

0063829568 - 15-OCT-05

9%

AFC 36.1 ICP 572

RI 75 Avg. Wt/Calf: / 0

Age / Calves 11j. 7md. / 6

GENERAALSDRAAI H 020052 - SP

0046923645 - 01-NOV-02

2%

AFC 35.5 ICP 360

RI 112 Avg. Wt/Calf: 117 / 5

Age / Calves 14j. 6md. / 10

ZW BOOMERANG BG 930086 - SP

0034054676 - 14-DEC-93

8%

NONNIE CR 930020 - SP

0029029931 - 26-OCT-93

3%

ZW BOOMERANG BG 870021 - SP

0027558824 - 19-SEP-87

1%

NONNIE CR 920003 - SP

0027023613 - 04-AUG-92

4%

NONNIE CR 920018 - SP

0027023704 - 14-OCT-92

3%

- J 911618 - SP

0033822297 - 27-AUG-91

21%

GENERAALSDRAAI H 990047 - SP

0043429786 - 15-OCT-99

3%

GENERAALSDRAAI H 970046 - B

0039596028 - 19-OCT-97

0%

Selection value

Breeding value index

Breeding value

Weights/Index

CALVING EASE	MILK	CALF GRWTH.	MAINTENANCE	GROWTH TEST						FERTILITY			COW VALUE	GROWTH VALUE	PRODUCTION VALUE	
★★★	★★☆	★★☆	★★★							★★★☆☆						
102 ₇₆	99 ₅₃	99 ₅₅	104 ₂₇							117 ₄₄						
Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP			
101	106	99	99	97	96	100	95	-	102	98	104	107	117	105 ₄₆	101 ₂₈	103 ₄₂
.7 ₇₆	-.09 ₇₁	1.6 ₅₃	3.4 ₅₅	5.5 ₄₈	4 ₂₇	91 ₂₄	15 ₂₄	-	26 ₂₉	11 ₃₁	13.5 ₃₁	-7.1 ₅₇	-5.3 ₃₀	In Vitro		
30(7.8%)			- (-)	- -	- (-)		-	-	-	-	-			Flushings/Embrios/Calves: 0/0/0		
Remarks:														Tests: -		
-														Vacc. -		

LOT 36B

0576496, LEKKERLAGSTOET, POSBUS 413,RAYTON,1001,(T)012-736 2154

Naam

LEKKERLAG

PRINS

DNS: -

Ident. nommer

HHH 160002

Geslag

MANLIK

Afdeling

SP

Reg. nommer

0084195882

Geboorte Datum

09-AUG-16

LEKKERLAG HHH 160002 - SP

0084195882 - 09-AUG-16

-

6%

BLOMVLEI SW 080096 - SP

0067749341 - 27-NOV-08

8%

BLOMVLEI SW 040123 - SP

0049625304 - 02-DEC-04

5%

OEK 33.4 TKP 395

RI 107 Gem SI/Kalf: 110 / 8

Oud. / Kalwers 12j. 5md. / 9

NONNIE CR 010015 - SP

0044826162 - 25-JUL-01

12%

LEKKERLAG HHH 080005 - SP

0070859145 - 19-OCT-08

6%

OEK 37.9 TKP 566

RI 77 Gem SI/Kalf: / 0

Oud. / Kalwers 8j. 7md. / 4

GENERAALSDRAAI H 050046 - SP

0063829568 - 15-OCT-05

9%

OEK 36.1 TKP 572

RI 75 Gem SI/Kalf: / 0

Oud. / Kalwers 11j. 7md. / 6

JAMBO J 942990 - SP

0035453182 - 06-JUL-94

12%

SIGIDI HKL 950008 - SP

0038230868 - 15-OCT-95

13%

- ELK 940506 - SP

0041181876 - 04-AUG-94

12%

ZW BOOMERANG BG 900039 - SP

0028628998 - 11-OCT-90

1%

NONNIE CR 960004 - SP

0036882744 - 29-JUL-96

7%

NONNIE CR 960001 - SP

0035540202 - 20-MAR-96

6%

GENERAALSDRAAI H 990022 - SP

0043347723 - 13-SEP-99

4%

GENERAALSDRAAI H 020052 - SP

0046923645 - 01-NOV-02

2%

Seleksie waarde

Teeltwaarde index

Teeltwaarde

Gewig/Indeks

KALF GEMAK	MELK	KALFGROEI	ONDERHOUD	GROEI TOETS						VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE	
★★☆	★★★☆☆	★★★	★★★							★★★☆☆						
97 ₆₇	111 ₃₉	104 ₄₆	103 ₁₈							115 ₂₆						
Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP			
96	107	111	104	106	97	95	90	-	98	94	106	108	114	115 ₃₃	-	-
1.05 ₆₉	-.12 ₄₆	5.1 ₃₉	5.4 ₄₆	10.3 ₃₉	5 ₁₈	76 ₁₂	9 ₁₂	-	22 ₉	9 ₁₂	14.3 ₂₁	-8.1 ₃₅	-4.8 ₁₆	Semen skenker: Nee		
37(10.3%)			- (-)	- -	- (-)		-	-	-	-	-			Toetse: -		
Opmerkings:														Inent. -		
-																

LOT 37

0576496, LEKKERLAGSTOET, POSBUS 413,RAYTON,1001,(T)012-736 2154



NameIdent. numberSexSectionReg. numberBirth Date

LEKKERLAGHHH 120007FEMALE SP007679487426-NOV-12

ROOIMIER

DNA: -

LEKKERLAG HHH 120007 - SP				H
0076794874 - 26-NOV-12				6%
AFC	34.4	ICP	421	
RI	98			
Age / Calves	4j. 5md. / 2			
Avg. Wt/Calf:	/ 0			
CALVINGS				
10/15 ,12/16				

NONNIE CR 010101 - SP				-
0044489516 - 01-MAR-01				7%

LEKKERLAG HHH 090002 - SP				P
0069824407 - 29-SEP-09				5%
AFC	37.9	ICP	-	
RI	85	Avg. Wt/Calf:	/ 0	
Age / Calves	6j. 0md. / 1			

NONNIE CR 960004 - SP				-
0036882744 - 29-JUL-96				7%

NONNIE CR 960030 - SP				-
0037127446 - 16-SEP-96				27%
AFC	35.1	ICP	450	
RI	96	Avg. Wt/Calf:	105 / 11	
Age / Calves	18j. 9md. / 12			

LOK KM 030003 - SP				-
0048486203 - 07-OCT-03				6%

BLOMVLEI SW 050025 - SP				P
0060004819 - 04-MAY-05				6%
AFC	35.7	ICP	562	
RI	77	Avg. Wt/Calf:	/ 0	
Age / Calves	11j. 12md. / 6			

ZW BOOMERANG BG 930086 - SP				-
0034054676 - 14-DEC-93				8%
NONNIE CR 930020 - SP				-
0029029931 - 26-OCT-93				3%

ZW BOOMERANG BG 890056 - SP				-
0025070913 - 06-NOV-89				9%
NONNIE CR 940021 - SP				-
0032739328 - 05-OCT-94				0%

NONNIE CR 930004 - SP				-
0028571602 - 24-AUG-93				1%
PULU PT 980052 - SP				-
0042345199 - 26-DEC-98				4%

BLOMVLEI SW 010040 - SP				-
0045340163 - 22-OCT-01				6%
- HT 990051 - SP				-
0044846012 - 06-DEC-99				5%

CALVING EASE ☆☆☆		MILK ☆☆☆	CALF GRWTH. ☆☆☆	MAINTENANCE ☆☆☆		GROWTH TEST						FERTILITY ☆☆☆			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
92 ₇₁		101 ₄₉	102 ₅₂	112 ₂₁								101 ₃₅					
Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	☆☆☆	☆☆☆		
91	108	101	102	102	88	95	92	-	98	96	100	107	99	99 ₄₀	98 ₃₀	98 ₃₈	
1.51 ₇₃	-13 ₅₃	2.1 ₄₉	4.5 ₅₂	8.4 ₄₄	-4 ₂₁	77 ₂₆	12 ₂₆	-	23 ₃₁	10 ₃₃	11.8 ₃₂	-6.8 ₅₂	-1.4 ₁₈	In Vitro			
36(14.9%)			- (-)	- -	- (-)		-	-	-	-	-			Flushings/Embrios/Calves: 0/0/0			
Remarks:														Tests: -			
-														Vacc. -			

LOT 38

0576496, LEKKERLAGSTOET, POSBUS 413,RAYTON,1001,(T)012-736 2154



NaamIdent. nommerGeslagAfdelingReg. nommerGeboorte Datum

LEKKERLAGHHH 130022VROULIK SP007890415829-DEC-13

KNAAP

DNS: -

LEKKERLAG HHH 130022 - SP				P
0078904158 - 29-DEC-13				4%
OEK	33.7	TKP	-	
RI	98			
Oud. / Kalwers	3j. 4md. / 1			
Gem SI/Kalf:	/ 0			
KALWINGS				
10/16				

BLOMVLEI SW 070075 - SP				P
0065467094 - 22-OCT-07				4%

GENERAALSDRAAI H 050046 - SP				-
0063829568 - 15-OCT-05				9%
OEK	36.1	TKP	572	
RI	75	Gem SI/Kalf:	/ 0	
Oud. / Kalwers	11j. 7md. / 6			

MEGA M 040002 - SP				P
0048821524 - 14-MAR-04				5%

BLOMVLEI SW 040087 - SP				P
0049336407 - 23-OCT-04				3%
OEK	35.9	TKP	395	
RI	105	Gem SI/Kalf:	96 / 8	
Oud. / Kalwers	12j. 6md. / 9			

GENERAALSDRAAI H 990022 - SP				-
0043347723 - 13-SEP-99				4%

GENERAALSDRAAI H 020052 - SP				P
0046923645 - 01-NOV-02				2%
OEK	35.5	TKP	360	
RI	112	Gem SI/Kalf:	117 / 5	
Oud. / Kalwers	14j. 6md. / 10			

ZW BOOMERANG BG 940025 - SP				-
0036749745 - 04-OCT-94				3%
ZW BOOMERANG BG 980087 - SP				-
0044845733 - 22-OCT-98				6%

BLOMVLEI SW 010040 - SP				-
0045340163 - 22-OCT-01				6%
- LZ 970062 - SP				-
0042955435 - 21-OCT-97				1%

NONNIE CR 920018 - SP				-
0027023704 - 14-OCT-92				3%
- J 911618 - SP				-
0033822297 - 27-AUG-91				21%

GENERAALSDRAAI H 990047 - SP				-
0043429786 - 15-OCT-99				3%
GENERAALSDRAAI H 970046 - B				-
0039596028 - 19-OCT-97				0%

KALF GEMAK ☆☆☆		MELK ☆☆☆	KALFGROEI ☆☆☆	ONDERHOUD ☆☆☆		GROEI TOETS					VRUGBAARHEID ☆☆			KOEI WAARDE ☆☆☆	GROEI WAARDE ☆☆☆	PRODUKSIE WAARDE ☆☆☆
97 ₇₀		97 ₄₁	101 ₄₇	100 ₁₈							88 ₃₀					
Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	In Vitro		
97	101	97	101	99	100	109	107	-	110	107	111	88	91	95 ₃₅	108 ₂₂	103 ₃₂
1 ₇₂	.08 ₅₄	1.1 ₄₁	4.4 ₄₇	6.3 ₃₇	8 ₁₈	118 ₂₀	30 ₂₀	-	33 ₂₄	16 ₂₆	16.6 ₂₆	8.8 ₄₆	.6 ₁₄	Spoelings/Embrios/Kalwers: 0/0/0		
33(7.5%)														Toetse: -		Inent. -
Opmerkings:																
-																

LOT 39

0579463, A. FANNER, P.O. BOX 6,HEKPOORT,1790,(T)014-576 1078



Name Ident. number Sex Section Reg. number Birth Date
BLUE MOUNTAIN BM 130002 FEMALE A 0077536969 06-MAR-13

1302

DNA: -

BLUE MOUNTAIN BM 130002 - A P
0077536969 - 06-MAR-13 0%

AFC 40.3 ICP -
RI 78
Age / Calves 4j. 2md. / 1
Avg. Wt/Calf: / 0
CALVINGS
07/16

--- MS -
0135431206 - 01-JAN-40 -%

BLUE MOUNTAIN BM 100002 - SP P
0073352304 - 31-JAN-10 6%

AFC 37.1 ICP 447
RI 93 Avg. Wt/Calf: / 0
Age / Calves 7j. 3md. / 4

---- -
---- -%
---- -
---- -%
Avg. Wt/Calf: -
BLOMVLEI SW 030039 - SP P
0047568431 - 25-SEP-03 10%
HBH HBH 040856 - SP -
0049514607 - 18-NOV-04 4%
AFC 34.7 ICP 453
RI 96 Avg. Wt/Calf: / 0
Age / Calves 12j. 6md. / 8

---- -
---- -%
---- -
---- -%
ZW BOOMERANG BG 970110 - SP -
0044845550 - 03-DEC-97 8%
BLOMVLEI SW 960012 - SP -
0037212768 - 05-NOV-96 5%
ZW BOOMERANG BG 960053 - SP -
0043293216 - 10-NOV-96 4%
HBH HBH 000464 - B -
0044336303 - 27-SEP-00 6%

CALVING EASE ☆☆☆		MILK ☆☆☆	CALF GRWTH. ☆☆☆	MAINTENANCE ☆☆		GROWTH TEST						FERTILITY ☆☆☆			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
98 ₆₁		95 ₂₁	98 ₂₆	84 ₁₀								116 ₁₇					
Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	☆☆☆			
99	88	95	98	111	116	94	92	-	96	96	80	89	122	91 ₂₁	-	-	
.79 ₆₄	.5 ₃₀	.3 ₂₁	3.1 ₂₆	13.3 ₂₀	24 ₁₀	74 ₁₆	11 ₁₆	-	21 ₁₈	10 ₁₉	3 ₁₉	8.5 ₂₅	-6.6 ₉	In Vitro			
29			- (-)	- -	- (-)		-	-	-	-	-			Flushings/Embrios/Calves: 0/0/0			
Remarks:														Tests: -			
-														Vacc. Spons-,Milt-,Lam-,Knopvelsiekte			

LOT 40



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum
BLUE MOUNTAIN BM 130005 VROULIK A 0077537629 29-MAR-13

1305

DNS: -

BLUE MOUNTAIN BM 130005 - A P
0077537629 - 29-MAR-13 0%

OEK - TKP -
RI -
Oud. / Kalwers 2j. 8md. / -
Gem SI/Kalf: / 0
KALWINGS
-

--- MS -
0135431206 - 01-JAN-40 -%

BLUE MOUNTAIN BM 060001 - SP SC
0064656184 - 25-SEP-06 6%

OEK 29.4 TKP 499
RI 93 Gem SI/Kalf: / 0
Oud. / Kalwers 10j. 7md. / 6

---- -
---- -%
---- -
---- -%
Gem SI/Kalf: -
NONNIE CR 010028 - SP P
0044861573 - 13-AUG-01 5%
HBH HBH 030788 - SP -
0048040679 - 01-DEC-03 5%
OEK 33.8 TKP 428
RI 100 Gem SI/Kalf: / 0
Oud. / Kalwers 8j. 7md. / 4

---- -
---- -%
---- -
---- -%
NONNIE CR 960004 - SP -
0036882744 - 29-JUL-96 7%
- J 941892 - SP -
0036749687 - 09-SEP-94 4%
BLOMVLEI SW 990040 - SP -
0042728162 - 10-NOV-99 7%
HBH HBH 990439 - SP -
0042874198 - 13-OCT-99 4%

KALF GEMAK ☆☆		MELK ☆☆☆	KALFGROEI ☆☆☆	ONDERHOUD ☆☆☆		GROEI TOETS						VRUGBAARHEID ☆☆☆			KOEI WAARDE ☆☆☆	GROEI WAARDE ☆☆☆	PRODUKSIE WAARDE ☆☆☆
86 ₆₂		105 ₂₇	105 ₃₀	91 ₁₅								111 ₂₄					
Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	In Vitro			
87	99	105	105	121	109	94	91	-	100	97	82	92	115	97 ₂₆ 97 ₂₂ 97 ₂₅			
1.85 ₆₅	.13 ₃₆	3.3 ₂₇	5.8 ₃₀	18.7 ₂₆	17 ₁₅	76 ₂₁	10 ₂₁	-	24 ₂₃	11 ₂₃	3.9 ₂₃	5.7 ₂₉	-5.1 ₁₈	Spoelings/Embrios/Kalwers: 0/0/0			
34			- (-)	- -	- (-)		-	-	-	-	-			Toetse: -			
Opmerkings:														Inent. Spons-,Milt-,Lam-,Knopvelsiekte			
-																	

LOT 41

0579463, A. FANNER, P.O. BOX 6,HEKPOORT,1790,(T)014-576 1078



Name Ident. number Sex Section Reg. number Birth Date

BLUE MOUNTAIN BM 130007 FEMALE SP 0077537652 04-MAY-13

1307

DNA: -

BLUE MOUNTAIN BM 130007 - SP P
0077537652 - 04-MAY-13 6%

AFC 41.1 ICP -
RI 75
Age / Calves 3j. 12md. / 1
Avg. Wt/Calf: / 0
CALVINGS
10/16

PULU PT 010033 - SP -
0045340023 - 12-OCT-01 11%

GENERAAALSDRAAI H 020017 - SP H
0046107793 - 23-JUL-02 4%

AFC 25.7 ICP 404
RI 110 Avg. Wt/Calf 87 / 2
Age / Calves 14j. 9md. / 12

JAMBO J 942990 - SP -
0035453182 - 06-JUL-94 12%

PULU PT 970008 - SP -
0042219352 - 24-NOV-97 18%

AFC 26.4 ICP 432
RI 108 Avg. Wt/Calf: 99 / 4
Age / Calves 8j. 7md. / 5

NONNIE CR 920010 - SP -
0027299296 - 17-AUG-92 0%

GENERAAALSDRAAI H 990029 - SP -
0042953067 - 02-OCT-99 5%

AFC 33.7 ICP 426
RI 100 Avg. Wt/Calf: 107 / 3
Age / Calves 6j. 8md. / 3

- J900539 - SP -
0035211713 - 31-AUG-90 14%

- J 911562 - SP -
0033822289 - 04-JUL-91 9%

SIGIDI HKL 940140 - SP -
0034478883 - 03-NOV-94 18%

PULU PT 880002 - SP -
0016776106 - 14-JUL-88 14%

LANGLYF AJR 870010 - SP -
0014169916 - 06-JUN-87 6%

ZW KOCE HT 800004 - SP -
0006617153 - 09-SEP-80 0%

ZW BOOMERANG BG 930025 - SP -
0037012291 - 12-NOV-93 4%

GENERAAALSDRAAI H 960071 - SP -
0037557832 - 28-DEC-96 9%

CALVING EASE ★★★★☆		MILK ★	CALF GRWTH. ★★★	MAINTENANCE ★★★★★		GROWTH TEST					FERTILITY ★★★★☆			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
115 ₇₁	69 ₅₀	104 ₅₃	125 ₁₈								111 ₃₂					
Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	★★★★	★★	★★☆
114	103	69	104	98	75	80	81	-	84	86	84	117	107	104 ₃₉	83 ₃₆	91 ₃₈
-.42 ₇₂	.01 ₅₈	-7 ₅₀	5.2 ₅₃	5.9 ₃₄	-18 ₁₈	35 ₃₂	-3 ₃₂	-	10 ₂₁	5 ₂₃	4.8 ₃₉	-15.6 ₄₂	-3.2 ₂₁	In Vitro		
31			- (-)	- -	- (-)		-	-	-	-	-			Flushings/Embrios/Calves: 0/0/0		
Remarks:														Tests: -		
-														Vacc. Spons-,Milt-,Lam-,Knopvelsiekte		

LOT 42

0579463, A. FANNER, P.O. BOX 6,HEKPOORT,1790,(T)014-576 1078



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

BLUE MOUNTAIN BM 120021 VROULIK SP 0077537496 22-SEP-12

1221

DNS: -

BLUE MOUNTAIN BM 120021 - SP P
0077537496 - 22-SEP-12 7%

OEK 37.8 TKP -
RI 85
Oud. / Kalwers 4j. 7md. / 1
Gem SI/Kalf: / 0
KALWINGS
11/15

BLOMVLEI SW 030039 - SP P
0047568431 - 25-SEP-03 10%

BLUE MOUNTAIN BM 080013 - SP P
0068243013 - 13-DEC-08 5%

OEK 45.3 TKP 398
RI 88 Gem SI/Kalf: 94 / 3
Oud. / Kalwers 8j. 5md. / 4

ZW BOOMERANG BG 970110 - SP -
0044845550 - 03-DEC-97 8%

BLOMVLEI SW 960012 - SP -
0037212768 - 05-NOV-96 5%

OEK 34.7 TKP 373
RI 109 Gem SI/Kalf: 100 / 7
Oud. / Kalwers 10j. 7md. / 7

NONNIE CR 010015 - SP P
0044826162 - 25-JUL-01 12%

PULU PT 030039 - SP -
0048020556 - 03-NOV-03 8%

OEK 35.9 TKP 452
RI 95 Gem SI/Kalf: / 0
Oud. / Kalwers 13j. 6md. / 8

ZW BOOMERANG BG 930025 - SP -
0037012291 - 12-NOV-93 4%

ZW BOOMERANG BG 890064 - SP -
0043568807 - 14-NOV-89 4%

- J 922802 - SP -
0033733973 - 26-JUN-92 11%

ZW BOOMERANG BG 900063 - SP -
0028629038 - 07-NOV-90 4%

NONNIE CR 960004 - SP -
0036882744 - 29-JUL-96 7%

NONNIE CR 960001 - SP -
0035540202 - 20-MAR-96 6%

PULU PT 970010 - SP -
0039702840 - 24-NOV-97 15%

PULU PT 970021 - B -
0039702766 - 13-NOV-97 4%

KALF GEMAK		MELK	KALFGROEI	ONDERHOUD		GROEI TOETS						VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
★★★★		★★	★★	★★★★								★★★★					
101 ₆₇		87 ₄₁	83 ₄₇	123 ₁₅		100 ₂₆											
Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP				
103	84	87	83	82	77	78	79	-	80	77	87	91	103	81 ₃₃	85 ₂₈	81 ₃₂	
.47 ₆₉	.62 ₄₇	-1.9 ₄₁	-2.1 ₄₇	-2.7 ₄₀	-16 ₁₅	30 ₂₃	-4 ₂₃	-	8 ₂₇	-1 ₃₀	6.4 ₃₁	6.2 ₃₇	-2.3 ₁₅	In Vitro			
28			- (-)	- -	- (-)		-	-	-	-	-			Spoelings/Embrios/Kalwers: 0/0/0			
Opmerkings:														Toetse: -			
-														Inent. Spons-,Milt-,Lam-,Knopvelsiekte			

LOT 43

0604385, C.F. SLABBER, POSBUS 1577,BROOKLYN SQUARE, PRETORIA,0075,(T)012-346 6701



Name Ident. number Sex Section Reg. number Birth Date

ZWEIBACH Z 140020 FEMALE B 0079973459 13-AUG-14

Z 14 20

DNA: -

ZWEIBACH Z 140020 - B			P
0079973459 - 13-AUG-14	5%		

AFC - ICP -
RI -
Age / Calves 2j. 9md. / -
Avg. Wt/Calf: / 0
CALVINGS
-

ZWEIBACH Z 110002 - SP			P
0072990120 - 28-MAY-11	12%		

ZWEIBACH Z 110051 - A			-
0077412344 - 15-DEC-11	0%		

AFC - ICP 465
RI 93 Avg. Wt/Calf 115 / 2
Age / Calves 4j. 6md. / 2

NONNIE CR 050065 - SP			-
0061914214 - 22-OCT-05	6%		

NONNIE CR 010037 - SP			-
0045174562 - 27-AUG-01	6%		

AFC 49.5 ICP 411
RI 88 Avg. Wt/Calf: 98 / 3
Age / Calves 10j. 3md. / 6

NONNIE CR 060028 - SP			P
0063015150 - 28-MAY-06	6%		

-			-
----	-		
----	-%		

Avg. Wt/Calf: -

NONNIE CR 020011 - SP			SC
0046359196 - 05-JUN-02	7%		

NONNIE CR 020025 - SP			P
0046359295 - 12-AUG-02	9%		

NONNIE CR 960004 - SP			-
0036882744 - 29-JUL-96	7%		

- DK 951474 - SP			-
0039643721 - 07-JUL-95	3%		

NONNIE CR 030003 - SP			-
0047176961 - 25-APR-03	9%		

NONNIE CR 030036 - SP			-
0047594502 - 16-AUG-03	7%		

----			-
----	-%		

----			-
----	-%		

Selection value	CALVING EASE		MILK	CALF GRWTH.	MAINTENANCE		GROWTH TEST					FERTILITY			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	☆☆	☆☆☆☆	☆☆☆☆	☆☆☆☆	☆☆☆☆	☆☆☆☆						☆☆☆	☆☆☆☆	☆☆			
	78 ⁶⁷		115 ³⁹	105 ⁶³		110 ⁷							103 ¹⁴				
Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght		ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP			
79	94	115	105	106	90		-	-	-	104	106	106	107	102	102 ³¹	-	-
2.44 ⁷⁰	.3 ³⁷	6.2 ³⁹	5.8 ⁶³	10.2 ²⁸	-3 ⁷		-	-	-	28 ⁸	16 ¹¹	14.2 ¹¹	-7.4 ²²	-1.9 ⁷	In Vitro		
36(8.2%)			184 (118)	-	274(105)			-	-	-	-	-			Flushings/Embrios/Calves: 0/0/0		
Remarks: Kommersieel, dragtig by Z 14 38 om Desember 2017 te kalf															Tests: -		
															Vacc. -		

LOT 44

0604385, C.F. SLABBER, POSBUS 1577,BROOKLYN SQUARE, PRETORIA,0075,(T)012-346 6701



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

ZWEIBACH Z 140026 VROULIK SP 0080193311 01-OCT-14

Z 14 26

DNS: -

ZWEIBACH Z 140026 - SP			-
0080193311 - 01-OCT-14	3%		

OEK - TKP -
RI -
Oud. / Kalwers 2j. 7md. / -
Gem SI/Kalf: / 0
KALWINGS
-

BLOMVLEI SW 070018 - SP			SC
0064676422 - 09-MAY-07	5%		

APHAEA WHV 110004 - B			P
0072996598 - 27-FEB-11	0%		

OEK 22.4 TKP 549
RI 105 Gem SI/Kalf: 81 / 1
Oud. / Kalwers 6j. 2md. / 3

MOTSWIRI AJB 020021 - B			-
0046814281 - 24-SEP-02	5%		

BLOMVLEI SW 000049 - SP			-
0043836022 - 13-NOV-00	5%		

OEK 40.5 TKP 396
RI 102 Gem SI/Kalf: 108 / 8
Oud. / Kalwers 13j. 8md. / 10

PULU PT 010033 - SP			-
0045340023 - 12-OCT-01	11%		

- CBF 060090 - A			-
0065545303 - 08-MAY-06	0%		

OEK - TKP 434
RI 100 Gem SI/Kalf: / 0
Oud. / Kalwers 5j. 2md. / 3

ZW BOOMERANG BG 950027 - SP			-
0043247139 - 04-NOV-95	3%		

MOTSWIRI AJB 960101 - A			-
0042274480 - 10-OCT-96	0%		

- ELK 940506 - SP			-
0041181876 - 04-AUG-94	12%		

- LB 950013 - SP			-
0039643549 - 25-SEP-95	2%		

JAMBO J 942990 - SP			-
0035453182 - 06-JUL-94	12%		

PULU PT 970008 - SP			-
0042219352 - 24-NOV-97	18%		

----			-
----	-%		

----			-
----	-%		

Seleksie waarde	KALF GEMAK		MELK	KALFGROEI	ONDERHOUD		GROEI TOETS					VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
	☆☆☆	☆☆☆☆	☆☆☆☆	☆☆☆☆	☆☆☆☆	☆☆☆☆						☆☆☆	☆☆☆☆	☆☆			
	105 ⁶⁸		93 ³⁶	109 ⁴⁵		98 ¹³							103 ²⁴				
Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig		GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP			
103	134	93	109	111	102		106	105	-	105	101	108	115	99	109 ³¹	103 ²²	107 ²⁹
.52 ⁷¹	-.99 ⁴⁵	-.2 ³⁶	7.2 ⁴⁵	12.9 ³⁸	10 ¹³		109 ¹⁹	28 ¹⁹	-	28 ¹⁰	13 ¹²	15.4 ²⁴	-14 ³³	-1.4 ¹⁵	In Vitro		
28(9.3%)			129 (81)	-	221 (85)			-	-	-	-	-			Spoelings/Embrios/Kalwers: 0/0/0		
Opmerkings: Kommersieel, horings; nie dragtig															Toetse: -		
															Inent. -		

LOT 45

0604385, C.F. SLABBER, POSBUS 1577,BROOKLYN SQUARE, PRETORIA,0075,(T)012-346 6701



Name Ident. number Sex Section Reg. number Birth Date

ZWEIBACH Z 130027 FEMALE B 0078314267 17-OCT-13

Z 13 27

DNA: -

ZWEIBACH Z 130027 - B
0078314267 - 17-OCT-13

P
0%

AFC - ICP -
RI -
Age / Calves 3j. 7md. / -
Avg. Wt/Calf: / 0
CALVINGS
-

NONNIE CR 060028 - SP
0063015150 - 28-MAY-06

P
6%

- Z 050257 - A
0074525395 - 12-NOV-05
AFC - ICP 387
RI 111 Avg. Wt/Calf 109 / 4
Age / Calves 11j. 6md. / 5

NONNIE CR 030003 - SP
0047176961 - 25-APR-03

-
9%

NONNIE CR 030036 - SP
0047594502 - 16-AUG-03
AFC 33.4 ICP 383
RI 109 Avg. Wt/Calf: 105 / 9
Age / Calves 13j. 5md. / 10

- Z 050257 - A
0074525395 - 12-NOV-05
AFC - ICP 387
RI 111 Avg. Wt/Calf 109 / 4
Age / Calves 11j. 6md. / 5

HEWAPO HWP 990013 - SP
0043380203 - 04-SEP-99

-
12%

NONNIE CR 990007 - SP
0042339697 - 26-JUL-99

-
6%

NONNIE CR 980030 - SP
0040477556 - 18-AUG-98

-
5%

NONNIE CR 980048 - B
0040953317 - 08-SEP-98

-
2%

Avg. Wt/Calf: -

Selection value	CALVING EASE ☆☆		MILK ★★★★☆		CALF GRWTH. ★★★		MAINTENANCE ★★★		GROWTH TEST					FERTILITY ★★★			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	79 ₇₀		113 ₄₇		106 ₆₈		99 ₁₁							105 ₁₉					
Breeding value index	Birth wght	Birth Mat.	Milk		Wean wght		Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	★★★	★★★★	★★★
Breeding value	81	83	113		106		114	101	109	110	-	104	105	93	93	108	98 ₃₆	111 ₂₄	106 ₃₄
Weights/Index	2.3 ₇₂	.66 ₄₇	5.4 ₄₇		6 ₆₈		14.9 ₃₈	9 ₁₁	118 ₂₁	34 ₂₁	-	28 ₂₅	15 ₂₆	8.9 ₂₆	4.6 ₂₆	-3.5 ₁₂	In Vitro		
	38(6.9%)				192 (105)		175 (98)	- (-)		-	-	-	-	-			Flushings/Embrios/Calves: 0/0/0		
	Remarks: Kommersieel, dragtig by Z14 38 om Oktober 2017 te kalf																Tests: -		
																	Vacc. -		

Selection value

Breeding value index

Breeding value

Weights/Index