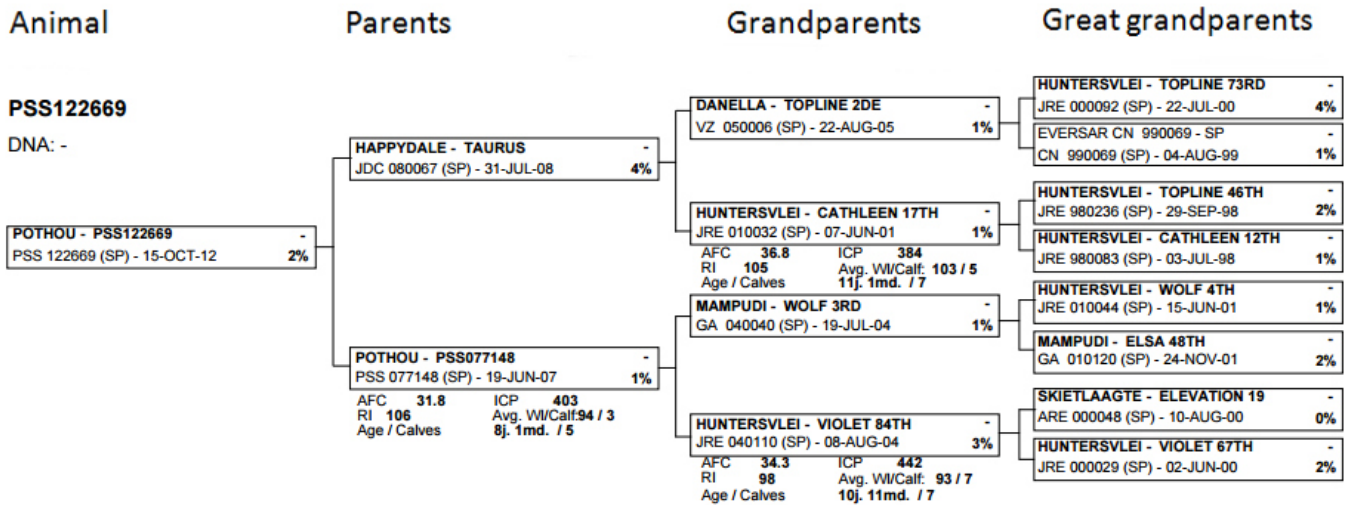


Explanation of catalogue

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. WI/calf: Average Wean Index / Number of calves
 Age / Calves: Age of cow and number of calves

Selection V.	CALVING EASE ★★★★		MILK ★★★	CALF GRWTH ★★	MAINTENANCE ★★★★		GROWTH TEST						FERTILITY ★★★★			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	123 ₇₃		93 ₅₈		86 ₇₀								103 ₂₁		111 ₂₆			
BV Ind	Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	★★★★	★★★★	★★★★	
Estimated BV	119	127	92	86	86	97	89	89	-	90	85	92	121	107	95 ₄₂	99 ₃₄	96 ₄₀	
Measurements	-46 ₇₄	-6 ₅₅	2.1 ₅₈	6 ₇₀	12.4 ₅₄	16 ₂₁	55 ₅₈	54 ₅₈	-	13 ₆₆	4 ₇₀	5.5 ₆₈	18.6 ₃₅	-5.4 ₁₈				
Remarks:															Semen donor: No 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
 Post wean 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

POTHOUS - Thunder 18 th	-
PSS 199369 (SP) - 14-SEP-19	2%

POTHOU - Mr Sparks	-
PSS 144900 (SP) - 04-NOV-14	1%

DARGAVEL - LIGHTNING 35TH	-
DSS 100059 (SP) - 19-JUL-10	1%

ZANDER - LIGHTNING	-
WRA 040162 (SP) - 20-DEC-04	1%

POTHOUS - PSS111503	-
PSS 111503 (SP) - 11-MAR-11	3%

HUNTERSVLEI - CALLIE 5TH	-
JRE 060061 (SP) - 04-AUG-06	2%

AFC	28	ICP	445
RI	107	Avg. WI/Calf:	102 / 3
Age / Calves			4i.9m. / 3

SKIETLAAGTE - DAISY 14	-
ARE 010066 (SP) - 11-AUG-01	4%

HUNTERSVLEI - EVEREST 14TH	-
JRE 050077 (SP) - 16-JUL-05	1%

SKIETLAAGTE - ELEVATION 19	-
ARE 000048 (SP) - 10-AUG-00	0%

POTHOU - PSS099307	-
PSS 099307 (SP) - 12-JAN-09	2%

ADP 000060 (GP)	12 AUG 92	2%
SKIETLAAGTE - LOTUS 9		
-		

AFC	33	ICP	411
RI	105	Avg. Wt/Calf:	104 / 6
Age / Calves			11 / 8m / 9

ARE 980062 (SP) - 12-AUG-98	0%
HUNTERSVLEI - ZENITH 15TH	-

HUNTERSVEI - AMAZON 27TH	-
JRE L 0030 (SP) - 26-APR-95	1%

JRE H 0071 (SP) - 16-JUL-92	3%
HUNTERSVILLE - AMAZON 16TH	-

AFC	37	ICP	389
RI	106	Avg. Wt/Calf:	115 / 11
Age / Calves			13i 8m / 11

JRE H 0086 (SP) - 20-JUL-92	0%
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BLEMA BA KAN - BULLET 9TH	-
GBK 200008 (SP) - 07-APR-20	1%

FAURZYL - DALTON 4DE	-
TZ 160091 (SP) - 11-SEP-16	3%

DARGAVEL - DSS120022	-
DSS 120022 (SP) - 24-JUN-12	1%

STOTTERHEIM - TL 0757	-
TL 070057 (SP) - 03-AUG-07	8%

FAURZYL - DESMARI 82STE	-
TZ 120048 (SP) - 01-SEP-12	3%

DARGAVEL DSS 090021 - SP	-
DSS 090021 (SP) - 29-JUN-09	5%

OEK	24	TKP	369
RI	118	Gem SI/Kalf:	112 / 5
Oud. / Kalwers		9i.0m. / 8	

STOTTERHEIM - TL0969	-
TL 000000 (ST) - ST 075 00	204

NIEKERKS Rust - JVB 7073	-
JVB 070073 (SP) - 03-FEB-07	8%

TL 090069 (SP) - 07-SEP-09	3%
FAURZYL - DESMARI 42STE	-

BLEMA BA KAN - IDHAR	-
GBK 130006 (SP) - 28-MAR-13	0%

TZ 070028 (SP) - 24-JUL-07	0%
NIEKERKS Rust - JVB 0012	-

OEK	37	TKP	388
RI	104	Gem SI/Kalf:	108 / 6
Qud / Kalwers		8i 4m / 6	

JVB 000012 (SP) - 08-OCT-00	10%
NIEKERSRUJST - JVB2347	-

EVERSAR - ANITA 51STE	-
CN 060087 (SP) - 17-OCT-06	0%

JVB 020347 (SP) - 18-OCT-02	11%
-----------------------------	-----

OEK	33	TKP	410
RI	104	Gem SI/Kalf:	105 / 7
Oud. / Kalwers		9i.5m. / 7	

- -	WILLYUNG JACK 17TH	-
L4Y	(SP) - 08-APR-01	13%

Seleksie W.	KALF GEMAK ★★★★	MELK ★★★★	KALFGROEI ★★★★	ONDERHOUD ★★★★		GROEI TOETS					VRUGBAARHEID ★★★★			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE	
	116 ₇₂	105 ₄₉	99 ₇₁	99 ₁₉								90 ₂₉					
TW Ind	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	★★★★	★★★★	★★★★
Beraamde TW	114	109	105	99	101	101	100	98	96	106	112	105	95	90	107 ₄₂	101 ₂₈	105 ₃₉
Metings	.01 ₇₄	.03 ₄₉	7.9 ₄₉	14 ₇₁	29 ₅₉	24.3 ₁₉	114.3 ₃₈	80.1 ₃₈	73.8 ₁₃	37.5 ₄₂	25.9 ₄₄	14.1 ₄₃	4.6 ₃₈	-2.6 ₂₀			
	38(5.5%)														Semen skenker: Nee Toetse: Vrugbaarheid, Vibriose, BM en Trichomoniose Inent. Pasteurella, Ensiotiese Aborsie, Spons-, Milt- en Lamsiekte, Slenkdalkoors, Pienkeye, BVD en Coxynebacteria		
	Opmerkings: Goeie top lyn, breedte en diepte. Sterk kop en stap gemaklik. Het Jack Poenskop gene.																

LOT 3

0559379, G. POTGIETER, POTHOU SUSSEX STOET,POSBUS 211,
VILJOENSKROON,9520,(T)0828165969

V-PLAN

Name

Ident. number

Sex

Section

Reg. number

Birth Date

POTHOU

PSS 199340

MALE

SP

0089032908

03-JUL-19

Sheriff 2 nd

-

DNA: -

POTHOU - Sheriff 2 nd

PSS 199340 (SP) - 03-JUL-19

2%

POTHOU - COMMANDER

PSS 155941 (SP) - 21-APR-15

1%

POTHOU - PSS155976

PSS 155976 (SP) - 01-SEP-15

1%

AFC 34ICP 391

RI 103Avg. Wt/Calf100 / 1

Age / Calves4j.11m. / 3

POTHOU - PSS100436

PSS 100436 (SP) - 08-SEP-10

2%

AFC 29ICP 371

RI 114Avg. Wt/Calf: 99 / 6

Age / Calves8j.6m. / 7

POTHOU - PSS122663

PSS 122663 (SP) - 07-OCT-12

1%

AFC 35ICP 363

RI 105Avg. Wt/Calf: 98 / 2

Age / Calves4j.10m. / 3

DARGAVEL - DSS110001

DSS 110001 (SP) - 04-JUN-11

2%

HUNTERSVDLEI - WELLINGTON 5TH

JRE 120010 (SP) - 06-JUN-12

0%

HUNTERSVDLEI - CHARMER 66TH

JRE 090094 (SP) - 13-AUG-09

2%

STOTTERHEIM - TL 0757

TL 070057 (SP) - 03-AUG-07

8%

DARGAVEL DSS 080040 - SP

DSS 080040 (SP) - 24-AUG-08

2%

HUNTERSVDLEI - CALLIE 5TH

JRE 060061 (SP) - 04-AUG-06

2%

NUGGET - AIDA

AW 030067 (SP) - 05-NOV-03

1%

-- WELLINGTON 3RD OF GOLDSTONE

37-P-C (SP) - 21-APR-05

3%

HUNTERSVDLEI - BLUE DIAMOND 8TH

GA 090087 (SP) - 22-AUG-09

1%

POTHOU - PSS077155

PSS 077155 (SP) - 19-AUG-07

1%

Selection V.	CALVING EASE		MILK		CALF GRWTH		MAINTENANCE		GROWTH TEST						FERTILITY			COW VALUE	GROWTH VALUE	PRODUCTION VALUE									
	★★★★		★★★★☆		★★★☆☆		★★★★☆								★★★☆☆														
	129 ₇₁		115 ₄₀		90 ₇₀		110 ₁₉								94 ₂₇														
	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP															
BV Ind	127	98	115	90	95	90	106	108	-	103	103	105	95	95	115 ₃₉			-	-	-									
Estimated BV	-1.2 ₇₃	.5 ₄₄	11.3 ₄₀	9.2 ₇₀	23.2 ₅₇	12.9 ₁₉	142.7 ₂₅	110 ₂₅	-	34.2 ₂₉	19.5 ₃₀	14.1 ₂₉	4.2 ₃₆	-3.7 ₁₈															
Measurements	36(7.8%)			204 (100)	308(109)	434 (96)	-	108.	-	-	-	-																	
Remarks: Goeie breedte, diepte, lengte en top lyn. Het Wellington Poenskop gene.															Semen donor: No Tests: Vrugaarheid, Vibriose, BM en Trichomoniose Vacc. Pasteurella, Ensietiese Aborsie, Spons-, Milt- en Lamsiekte, Slenkdalkoors, Pienkeye, BVD en Coyrnebacateria														

LOT 4

0611192, G.B. KEYSER, 5 MOPANI STREET,JORDANIA,
KROONSTAD,9499,(T)083-387 6775

V-PLAN

Naam

Ident. nommer

Geslag

Afdeling

Reg. nommer

Geboorte Datum

BLEMA BA KAN

GBK 190025

MANLIK

SP

0089237101

22-SEP-19

WELLINGTON 13TH

-

DNS: WS021938(GEN)

BLEMA BA KAN - WELLINGTON 13TH

GBK 190025 (SP) - 22-SEP-19

0%

HUNTERSVDLEI - WELLINGTON 5TH

JRE 120010 (SP) - 06-JUN-12

0%

ALMAIJA - KB WILLOWVALE ALBE

JA 160031 (SP) - 02-MAY-16

2%

OEK 27TKP 383

RI 114Gem SI/Kalf:96 / 4

Oud. / Kalwers5j.5m. / 4

-- WELLINGTON 3RD OF GOLDSTONE

37-P-C (SP) - 21-APR-05

3%

HUNTERSVDLEI - CHARMER 66TH

JRE 090094 (SP) - 13-AUG-09

2%

OEK 34TKP 378

RI 109Gem SI/Kalf: 104 / 6

Oud. / Kalwers9j.0m. / 7

IZMAR - WILLOWVALE EXSTASY 4

KB 130016 (SP) - 02-FEB-13

2%

ALMAIJA - MM JUPIE ALBE 2013

JA 130024 (SP) - 21-MAR-13

2%

OEK 27TKP 356

RI 118Gem SI/Kalf: 99 / 6

Oud. / Kalwers9j.0m. / 8

-- WELLINGTON 1ST OF GOLDSTONE

6 (-) - 01-SEP-02

0%

ESTHER 1ST OF GOLDSTONE 83628

8 (-) - 01-SEP-00

0%

MAMPUDI - AKUBRA 36TH

GA 060103 (SP) - 15-SEP-06

1%

HUNTERSVDLEI - CHARMER 54TH

JRE 050174 (SP) - 29-OCT-05

5%

STOTTERHEIM - TL0970

TL 090070 (SP) - 08-SEP-09

3%

UITSPAN - REX'S EXSTASY 4DE

CLF 070002 (SP) - 04-JAN-07

1%

STOTTERHEIM - TL 07 118

TL 070118 (SP) - 12-NOV-07

1%

ALMAIJA - JUPIE ALBE 2008

JA 080039 (SP) - 19-MAR-08

5%

Seleksie W.	KALF GEMAK		MELK		KALFGROEI		ONDERHOUD		GROEI TOETS						VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE									
	★★★★☆		★★★★☆		★★★☆☆		★★★★☆								★★★☆☆														
	118 ₇₄		123 ₅₅		85 ₇₃		121 ₃₈								81 ₃₄														
TW Ind	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	110 ₄₉			97 ₂₃		108 ₄₄									
Beraamde TW	-2.18 ₇₆	.53 ₅₄	14.1 ₅₅	6.5 ₇₃	22.8 ₆₃	1.1 ₃₈	99.5 ₃₃	78.4 ₃₃	61.3 ₉	28 ₃₆	16.3 ₃₈	7.4 ₃₇	1.2 ₄₁	0 ₂₆															
Metings	32(6.5%)			230 (93)	266(117)	424(109)	-	97.	92	-	-	-																	
Opmerkings: Goeie lengte, breedte, diepte en agterkwart. Goeie balans. Het Wellington Poenskop gene.															Semen skenker: Nee Toetse: Vrugaarheid, Vibriose, BM en Trichomoniose Inent. Pasteurella, Ensietiese Aborsie, Spons-, Milt- en Lamsiekte, Slenkdalkoors, Pienkeye, BVD en Coyrnebacateria														

POTHOU - Sherrif 11 th	-
PSS 199376 (SP) - 24-SEP-19	3%

POTHOUS - COMMANDER	-
PSS 155941 (SP) - 21-APR-15	1%

DARGAVEL - DSS110001	-
DSS 110001 (SP) - 04-JUN-11	2%

STOTTERHEIM - TL 0757	-
TL 070057 (SP) - 03-AUG-07	8%

DARGAVEL DSS 080040 - SP	-
DSS 080040 (SP) - 24-AUG-08	2%

POTHOUS - PSS100436	-
PSS 100436 (SP) - 08-SEP-10	2%

HUNTERSVLEI - CALLIE 5TH	-
JRE 060061 (SP) - 04-AUG-06	2%

NUGGET - AIDA	-
AW 030067 (SP) - 05-NOV-03	1%

GREY-MACLEAN - SIEDENBURG	-
LJ 130316 (SP) - 28-OCT-13	1%

PLATDRIF - JERRYCAN 10DE	-
AJS 090016 (SP) - 23-APR-09	1%

GREY-MACLEAN - LEOLAINÉ	-
L. 1. 000000 (GP), 16 APR 00	100

POTHOU - ROSAMUND 2 ND	-
PSS 177124 (SP) - 25-JAN-17	2%

AFC	32	ICP	725
RI	82	Avg. Wt/Calf:	127 / 2
Age / Calves			4i.7m. / 2

POTHOUS - PSS122643	-
PSS 122643 (SP) - 05-SEP-12	2%

MAMPUDI - BLUE DIAMOND 8TH	-
GA 090087 (SP) - 22-AUG-09	1%

POTHOUS - PSS088253	-
PSS 088253 (SP) - 16-AUG-08	1%

CALVING EASE ★★★★		MILK ★★★★☆	CALF GRWTH. ★★★	MAINTENANCE ★★		GROWTH TEST					FERTILITY ★★☆		COW VALUE	GROWTH VALUE	PRODUCTION VALUE
126 ₇₂	116 ₄₂	102 ₇₁	89 ₁₉		SC						97 ₂₆				
Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	★★★★	
124	103	116	102	108	111	119	117	-	117	116	123	96	98	121 ₄₀	- .
-88 ₇₅	.25 ₄₂	11.7 ₄₂	15.5 ₇₁	36.2 ₅₈	34.5 ₁₉	200.5 ₂₃	137.5 ₂₃	- .	50.7 ₂₇	29.1 ₂₈	24.1 ₂₈	3.2 ₃₆	-4.4 ₁₆		
29(7.9%)			221 (124)	287(104)	448(101)	-	117.	-	-	-	-			Semen donor: No Tests: Vrugbaarheid, Vibriose, BM en Trichomoniose Vacc. Pasteurella, Ensietiese Aborsie, Spons-, Milt- en Lamsiekte, Slenkdalkoors, Pienkeye, BVD en Coxyrynebacteria	
Remarks: Goeie lengte, diepte, breedte en manlikheid.															

DNS: U7831U005

FAURZYL - DALTON 4DE	-
TZ 160091 (SP) - 11-SEP-16	3%

DARGAVEL - DSS120022	-
DSS 120022 (SP) - 24-JUN-12	1%

STOTTERHEIM - TL 0757	-
TL 070057 (SP) - 03-AUG-07	8%

DARGAVEL DSS 090021 - SP	-
DSS 090021 (SP) - 29-JUN-09	5%

BLEMA BA KAN - BULLET 13TH	-
GBK 200038 (SP) - 01-OCT-20	2%

FAURZYL - DESMARI 82STE	-
TZ 120048 (SP) - 01-SEP-12	3%

STOTTERHEIM - TL0969	-
TL 090069 (SP) - 07-SEP-09	3%

FAURZYL - DESMARI 42STE	-
TZ 070028 (SP) - 24-JUL-07	0%

BLEMA BA KAN - JENNAH	-
GBK 140017 (SP) - 15-SEP-14	1%

OEK	34	TKP	386
RI	106	Gem SI/Kalf:	98 / 4
Oud. / Kalwers		7i.0m.	/ 5

PLATDRIF - JUPITER 46STE	-
AJS 110014 (SP) - 02-APR-11	1%

HUNTERSVLEI - MASSIVE 28TH	-
JRE 060080 (SP) - 31-AUG-06	2%

PLATDRIF - UNICE 3DE	-
A IS 000008 (SP) - 14-JUN-00	10%

AVOCA - UNSEEN 3	-
GMO 070040 (SP) - 24-SEP-07	3%

OEK	34	TKP	378
RI	110	Gem SI/Kalf:	103 / 11
Oud. / Kalwers		13j.1m. / 11	

MAMPUDI - RENAISSANCE 19TH	-
GA 030112 (SP) - 05-OCT-03	5%

AVOCA - UNSEEN 2	-
GMO 020006 (SP) - 21-III-02	10%

KALF GEMAK ☆☆		MELK ★★★	KALFGROEI ★★★★☆	ONDERHOUD ☆☆		GROEI TOETS						VRUGBAARHEID ★★★		KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
78 ⁷⁴		99 ⁴⁷	132 ⁷²	73 ¹⁷								SO	105 ²⁶			
Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	★★★★☆	★★★★	★★★★☆
79	100	99	132	130	127	112	106	100	125	126	110	97	107	115 ⁴⁰	121 ⁶⁰	117 ⁴⁴
3.13 ⁷⁶	.41 ⁴⁷	5.4 ⁴⁷	31.7 ⁷²	57.5 ⁵⁴	51.5 ¹⁷	170.8 ⁵⁴	102.8 ⁵⁴	85.4 ⁵⁶	59.8 ⁶²	36.7 ⁶⁵	16.7 ⁶⁴	2.7 ³⁴	-6.3 ¹⁸			
44(8.1%)			272 (111)	- (-)	- (-)	99	106.	100	1381	-	313			Semen skenker: Nee Toetse: Vrugbaarheid, Vibriose, BM en Trichomoniose Inent. Pasteurella, Ensietiese Aborsie, Spons-, Milt- en Lamsiekte, Slenkdalkoors, Pienkeye, BVD en Coxyrynebacteria		
Opmerkings: Goeie breedte, diepte, agterkwart, sterk kop, bene en manlikheid,																

LOT 7

0559379, G. POTGIETER, POTHOU SUSSEX STOET,POSBUS 211,
VILJOENSKROON,9520,(T)0828165969

V-PLAN



Name

Ident. number

Sex

Section

Reg. number

Birth Date

POTHOU

PSS 199385

MALE

SP

0089233050

08-OCT-19

Balltamper 15Th

DNA: -

POTHOU - Balltamper 15Th

PSS 199385 (SP) - 08-OCT-19

3%

POTHOU - PSS144800

PSS 144800 (SP) - 12-FEB-14

0%

HUNTERSVLEI - DEANNA 85TH

JRE 080105 (SP) - 25-NOV-08

P
2%

AFC 33 ICP 421

RI 103 Avg. Wt/Calf:115 / 9

Age / Calves 11j.11m. / 9

MAMPUDI - OUTBACK 1ST

GA 090018 (SP) - 06-MAY-09

0%

NUGGET - CUSTARD

AW 050029 (SP) - 09-SEP-05

1%

AFC 35 ICP 405

RI 104 Avg. Wt/Calf: 96 / 7

Age / Calves 9j.6m. / 7

MAMPUDI - AKUBRA 4TH

GA 050052 (SP) - 10-AUG-05

1%

HUNTERSVLEI - DEANNA 76TH

JRE 040119 (SP) - 16-AUG-04

5%

AFC 34 ICP 549

RI 79 Avg. Wt/Calf: 107 / 4

Age / Calves 13j.4m. / 8

-- WILLYUNG BEE GEE 27TH - ET

167 (SP) - 14-FEB-03

3%

MAMPUDI GA 060056 - SP

GA 060056 (SP) - 15-AUG-06

1%

FAURZYL - NOBEL 36STE

TZ 020005 (SP) - 10-JUN-02

2%

NUGGET - SWEETHEART

AW 010043 (SP) - 26-SEP-01

2%

DANELLA - DANO

VZ 020003 (SP) - 02-OCT-02

0%

MAMPUDI - ROSAMUND 5TH

GA 970009 (SP) - 17-JUN-97

1%

HUNTERSVLEI - TOPLINE 89TH

JRE 010086 (SP) - 01-AUG-01

5%

HUNTERSVLEI - DEANNA 35TH

JRE L 0221 (SP) - 05-SEP-95

2%

Selection V.	CALVING EASE		MILK		CALF GRWTH		MAINTENANCE		GROWTH TEST						FERTILITY			COW VALUE	GROWTH VALUE	PRODUCTION VALUE									
	★★★★		★★★★		★★★		★★★★								★★★														
	104 ₇₄		100 ₅₀		98 ₇₂		95 ₂₃								99 ₂₈														
	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP															
BV Ind	103	101	100	98	99	105	117	119	-	106	105	97	103	98				96 ₄₃	111 ₂₂	98 ₃₉									
Estimated BV	.95 ₇₆	.34 ₅₀	6 ₅₀	13.2 ₇₂	27.2 ₆₀	28.2 ₂₃	190.4 ₄₀	142 ₄₀	-	38.2 ₄₄	20.6 ₄₆	9.6 ₄₅	-4 ₃₇	-4.3 ₁₈															
Measurements	37(6.3%)			209 (111)	309(109)	470(105)	-	119.	-	-	-	-																	
Remarks: Goeie breedte, diepte, lengte, goeie agterkwart en testis. Het Bee Gee Poenskop gene.															Semen donor: No Tests: Vrugbaarheid, Vibriose, BM en Trichomoniose Vacc. Pasteurella, Ensiotiese Aborsie, Spons-, Milt- en Lamsiekte, Slenkdalkoors, Pienkeye, BVD en Coxynebacateria														

LOT 8

0611192, G.B. KEYSER, 5 MOPANI STREET,JORDANIA,
KROONSTAD,9499,(T)083-387 6775

V-PLAN



Naam

Ident. nommer

Geslag

Afdeling

Reg. nommer

Geboorte Datum

BLEMA BA KAN

GBK 190021

MANLIK

SP

0089000632

20-AUG-19

WELLINGTON 10TH

DNS: WS022007(GEN)

BLEMA BA KAN - WELLINGTON 10TH P

GBK 190021 (SP) - 20-AUG-19

1%

HUNTERSVLEI - WELLINGTON 5TH

JRE 120010 (SP) - 06-JUN-12

0%

BLEMA BA KAN - HANAH 2ND

GBK 160018 (SP) - 25-AUG-16

2%

OEK 36 TKP 399

RI 97 Gem SI/Kalf:100 / 2

Oud. / Kalwers 4j.0m. / 2

-- WELLINGTON 3RD OF GOLDSTONE -

37-P-C (SP) - 21-APR-05

3%

HUNTERSVLEI - CHARMER 66TH

JRE 090094 (SP) - 13-AUG-09

2%

OEK 34 TKP 378

RI 109 Gem SI/Kalf: 104 / 6

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

BLEMA BA KAN - IRFAAN

GBK 130012 (SP) - 18-SEP-13

4%

BLEMA BA KAN - HANAH

GBK 130033 (B) - 07-NOV-13

2%

OEK 34 TKP 376

RI 109 Gem SI/Kalf: 96 / 6

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

-- WELLINGTON 1ST OF GOLDSTONE -

6 (-) - 01-SEP-02

0%

ESTHER 1ST OF GOLDSTONE 83628

8 (-) - 01-SEP-00

0%

MAMPUDI - AKUBRA 36TH

GA 060103 (SP) - 15-SEP-06

1%

HUNTERSVLEI - CHARMER 54TH

JRE 050174 (SP) - 29-OCT-05

5%

VIGOREX - NAPIER

JS 090009 (SP) - 03-NOV-09

3%

NIEKERKSRUST - JVB0470

JVB 100470 (SP) - 10-FEB-10

1%

HAPPYDALE - JDC090047

JDC 090047 (SP) - 01-OCT-09

5%

ROSE-VALLEY - 04 0008

JY 040008 (SP) - 13-APR-04

0%

Seleksie V.	KALF GEMAK		MELK		KALFGROEI		ONDERHOUD		GROEI TOETS						VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE									
	★★★★		★★★★★		★★★		★★★★★								★★														
	121 ₇₃		130 ₄₉		86 ₇₁		132 ₂₈								72 ₃₂														
TW Ind	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP				★★★★	★★★	★★★★									
Beraamde TW	-1.81 ₇₅	.99 ₅₁	16.7 ₄₉	7.1 ₇₁	22.1 ₅₆	-10.7 ₂₈	162 ₃₆	120.2 ₃₆	100.2 ₁₇	40.4 ₄₀	23.3 ₄₂	11.3 ₄₁	10.3 ₄₃	1.5 ₂₂															
Metings	36(7.7%)			263 (100)	240(102)	360 (90)	-	111.	105	-	-	-																	
Opmerkings: Goeie lengte, diepte, testis en agterkwart. Het Wellington Poenskop gene. Is Genomies as n poenskop bevestig.															Semen skenker: Nee Toetse: Vrugbaarheid, Vibriose, BM en Trichomoniose Inent. Pasteurella, Ensiotiese Aborsie, Spons-, Milt- en Lamsiekte, Slenkdalkoors, Pienkeye, BVD en Coxynebacateria														

LOT 11

0559379, G. POTGIETER, POTHOU SUSSEX STOET,POSBUS 211,
VILJOENSKROON,9520,(T)0828165969

V-PLAN

SUSSEX

Red - Heavy - Fertile

Name

Ident. number

Sex

Section

Reg. number

Birth Date

POTHOU

PSS 200409

MALE

SP

0090097494

14-JAN-20

SHERIFF 15 TH

DNA: -

POTHOU - SHERIFF 15 TH

PSS 200409 (SP) - 14-JAN-20

2%

POTHOU - COMMANDER

PSS 155941 (SP) - 21-APR-15

1%

POTHOU - PARSLEY 1 ST

PSS 177125 (SP) - 27-JAN-17

1%

AFC 36ICP 424

RI 97Avg. Wt/Calf109 / 2

Age / Calves5j.3m. / 3

POTHOU - PSS100436

PSS 100436 (SP) - 08-SEP-10

2%

AFC 29ICP 371

RI 114Avg. Wt/Calf: 99 / 6

Age / Calves8j.6m. / 7

GREY-MACLEAN - SIEDENBURG

LJ 130316 (SP) - 28-OCT-13

1%

POTHOU - PSS100402

PSS 100402 (SP) - 26-FEB-10

3%

AFC 32ICP 390

RI 108Avg. Wt/Calf: 107 / 6

Age / Calves9j.1m. / 7

STOTTERHEIM - TL 0757

TL 070057 (SP) - 03-AUG-07

8%

DARGAVEL DSS 080040 - SP

DSS 080040 (SP) - 24-AUG-08

2%

HUNTERSVLEI - CALLIE 5TH

JRE 060061 (SP) - 04-AUG-06

2%

NUGGET - AIDA

AW 030067 (SP) - 05-NOV-03

1%

PLATDRIF - JERRYCAN 10DE

AJS 090016 (SP) - 23-APR-09

1%

GREY-MACLEAN - LEOLAINE

LJ 080239 (SP) - 16-APR-08

1%

POTHOU - PSS077147

PSS 077147 (SP) - 19-JUN-07

1%

NIEKERKSRUST - JVB 0975

JVB 000975 (SP) - 14-APR-00

9%

Selection V.	CALVING EASE ★★		MILK ★★★	CALF GRWTH ★★★★	MAINTENANCE ★★★★		GROWTH TEST					FERTILITY ★★★			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	88 ₇₂		106 ₄₂	114 ₆₇	100 ₁₈								98 ₂₇				
	Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP			
BV Ind	89	92	106	114	114	100	106	105	-	105	104	114	93	101	112 ₃₉	-	-
ated BV	2.2 ₇₄	.73 ₄₃	8.1 ₄₂	22.1 ₆₇	41.3 ₄₈	22.8 ₁₈	140.5 ₂₄	101.6 ₂₄	-	36.7 ₂₇	20.4 ₂₉	18.9 ₂₈	6.3 ₃₆	-4.9 ₁₈			
rements	42(9.9%)			227 (106)	274 (94)	- (-)	-	105.	-	-	-	-			Semen donor: No Tests: Vrugbaarheid, Vibriose, BM en Trichomoniose Vacc. Pasteurella, Ensiotiese Aborsie, Spons-, Milt- en Lamsiekte, Slenkdalkoors, Pienkeye, BVD en Coyrnebacteria		
Remarks: Goeie lengte, diepte, breedte en sterk kop,																	

LOT 12

0611192, G.B. KEYSER, 5 MOPANI STREET,JORDANIA,
KROONSTAD,9499,(T)083-387 6775

V-PLAN

SUSSEX

Red - Heavy - Fertile

Naam

Ident. nommer

Geslag

Afdeling

Reg. nommer

Geboorte Datum

BLEMA BA KAN

GBK 200004

MANLIK

SP

0090147059

23-MAR-20

BULLET 6TH

DNS: U7831U001

BLEMA BA KAN - BULLET 6TH

GBK 200004 (SP) - 23-MAR-20

1%

FAURZYL - DALTON 4DE

TZ 160091 (SP) - 11-SEP-16

3%

DUCRON - AJ160015

AJ 160015 (SP) - 30-JUL-16

5%

OEK 30TKP 382

RI 110Gem SI/Kalf:98 / 2

Oud. / Kalwers5j.8m. / 4

FAURZYL - DESMARI 82STE

TZ 120048 (SP) - 01-SEP-12

3%

OEK 24TKP 369

RI 118Gem SI/Kalf: 112 / 5

Oud. / Kalwers9j.0m. / 8

HUNTERSVLEI - HORATIO 33RD

JRE 130035 (SP) - 22-JUN-13

8%

HUNTERSVLEI - ZENA 147

JRE 110055 (SP) - 30-JUL-11

2%

OEK 35TKP 372

RI 107Gem SI/Kalf: 106 / 5

Oud. / Kalwers7j.0m. / 5

STOTTERHEIM - TL 0757

TL 070057 (SP) - 03-AUG-07

8%

DARGAVEL DSS 090021 - SP

DSS 090021 (SP) - 29-JUN-09

5%

STOTTERHEIM - TL0969

TL 090069 (SP) - 07-SEP-09

3%

FAURZYL - DESMARI 42STE

TZ 070028 (SP) - 24-JUL-07

0%

HUNTERSVLEI - NELSON 21ST

JRE 080019 (SP) - 20-MAR-08

2%

HUNTERSVLEI - FAIRMAID 81ST

JRE 100052 (SP) - 01-JUN-10

1%

HUNTERSVLEI - MASSIVE 36TH

JRE 070087 (SP) - 26-AUG-07

2%

HUNTERSVLEI - HABIT 136

JRE 050012 (SP) - 04-MAR-05

0%

Seleksie W.	KALF GEMAK ★★★		MELK ★★★	KALFGROEI ★★★★	ONDERHOUD ★★★		GROEI TOETS						VRUGBAARHEID ★★			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
	94 ₇₂		99 ₄₄	116 ₇₀	95 ₁₉									88 ₂₇				
	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	★★★			
TW Ind	94	107	99	116	116	105	102	99	100	109	111	108	98	87	109 ₄₀	103 ₂₆	108 ₃₇	
Beraamde TW	1.81 ₇₄	.1 ₄₅	5.6 ₄₄	23.3 ₇₀	43.7 ₅₉	28.4 ₁₉	125.3 ₃₉	83.7 ₃₉	86.3 ₉	40.7 ₄₃	25.3 ₄₅	15.8 ₄₄	1.6 ₃₅	-2 ₁₉				
Metings	41(7.3%)			220 (101)	379(108)	392(108)	-	99 .	100	-	-	-			Semen skenker: Nee Toetse: Vrugbaarheid, Vibriose, BM en Trichomoniose Inent. Pasteurella, Ensietiese Aborsie, Spons-, Milt- en Lamsiekte, Slenkdalkoors, Pienkeye, BVD en Coyrynebacteria			
Opmerkings: Goeie breedte, diepte en manlikheid.																		

LOT 13

0559379, G. POTGIETER, POTHOU SUSSEX STOET, POSBUS 211,
VILJOENSKROON, 9520, (T)0828165969



Name Ident. number Sex Section Reg. number Birth Date

POTHOU PSS 200432 MALE SP 0090097668 12-MAR-20

TRUCHER 4 TH

DNA: -

POTHOU - TRUCHER 4 TH	-
PSS 200432 (SP) - 12-MAR-20	1%

MOUNTAIN SHADOWS - BEEFY	-
MS 160005 (SP) - 30-JUL-16	3%

AVOCA - MORE-BEEF	-
GMO 130040 (SP) - 26-SEP-13	2%

STORMBERG - INTERLINK	-
SWM 090904 (SP) - 20-SEP-09	3%

AVOCA GMO 100013 - SP	-
GMO 100013 (SP) - 21-MAR-10	0%

MOUNTAIN SHADOWS - FRAME	-
MS 110067 (SP) - 10-SEP-11	2%

STOTTERHEIM - TL 07 118	-
TL 070118 (SP) - 12-NOV-07	1%

MOUNTAIN SHADOWS - WEEKENDER	-
MS 040015 (SP) - 05-SEP-04	3%

AFC 34 ICP 376	
RI 109 Avg. WI/Calf: 101 / 5	
Age / Calves 10j.0m. / 8	

EVERSAR - DELMAS	-
CN 060054 (SP) - 28-AUG-06	7%

POTHOU - CHALLENGER	-
PSS 099360 (SP) - 03-OCT-09	1%

POTHOU - PSS050036	-
PSS 050036 (SP) - 12-JUL-05	0%

POTHOU - PSS122600	-
PSS 122600 (SP) - 06-MAR-12	3%

AFC 33 ICP 387	
RI 108 Avg. WI/Calf: 98 / 5	
Age / Calves 8j.0m. / 6	

NIEKERKSRUST - JVB 1097	-
JVB 010097 (SP) - 10-APR-01	12%

NIEKERKSRUST - JVB 7623	-
JVB 970623 (SP) - 10-OCT-97	16%

AFC 40 ICP 389	
RI 104 Avg. WI/Calf: 94 / 10	
Age / Calves 12j.10m. / 10	

NIEKERKSRUST - JVB 7601	-
JVB 970601 (SP) - 04-SEP-97	6%

Selection V.	CALVING EASE ☆☆		MILK ☆☆	CALF GRWTH ☆☆☆	MAINTENANCE ☆☆☆		GROWTH TEST					FERTILITY ☆☆☆			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	79 ₇₃	86 ₄₆	109 ₇₀	107 ₁₄		102 ₂₅											
	Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP			
BV Ind	79	105	86	109	103	93	109	111	-	105	106	105	101	102	91 ₃₉	-	-
Estimated BV	3.08 ₇₅	.17 ₄₅	1 ₄₆	19.4 ₇₀	31 ₄₄	15.9 ₁₄	155.5 ₃₁	118.1 ₃₁	-	36.5 ₃₅	21.6 ₃₇	14.2 ₃₆	-1.4 ₃₃	-5.3 ₁₇			
Measurements	40(7.8%)			173 (94)	260 (93)	- (-)	-	111.	-	-	-	-			Semen donor: No Tests: Vrugbaarheid, Vibriose, BM en Trichomoniose Vacc. Pasteurella, Ensiotiese Aborsie, Spons-, Milt- en Lamsiekte, Slenkdalkoors, Pienkeye, BVD en Coirynebacteria		
Remarks: Goeie lengte, diepte, breedte en sterk kop.																	

LOT 14

0611192, G.B. KEYSER, 5 MOPANI STREET, JORDANIA,
KROONSTAD, 9499, (T)083-387 6775



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

SMARTT SWM 190001 MANLIK SP 0088311352 02-JAN-19

TYSON

DNS: -

SMARTT - TYSON	H
SWM 190001 (SP) - 02-JAN-19	8%

SMARTT - MAESTRO	-
SWM 130027 (SP) - 11-OCT-13	1%

STOTTERHEIM - TL 06 88	-
TL 060088 (SP) - 23-OCT-06	2%

STOTTERHEIM - DIAMOND	-
TL 020057 (SP) - 10-JUN-02	1%

STOTTERHEIM TL 000072 - SP	-
TL 000072 (SP) - 10-SEP-00	2%

AVOCA - GMO090008	-
GMO 090008 (SP) - 15-AUG-09	1%

ZANDER - WRA 05 037	-
WRA 050037 (SP) - 27-JUN-05	4%

AVOCA - MICAH	-
GMO 060027 (SP) - 22-SEP-06	1%

OEK 37 TKP 382	
RI 107 Gem SI/Kalf: 107 / 8	
Oud. / Kalwers 11j.5m. / 9	

WITKWAS - NJB05043	-
NJB 050043 (SP) - 25-SEP-05	1%

EVERSAR - DELTAB 1336	-
CN 130036 (SP) - 22-JUL-13	2%

EVERSAR - DESIRABLE 56STE	-
CN 080088 (SP) - 19-SEP-08	2%

SMARTT - PETUNIA	-
SWM 160024 (SP) - 30-OCT-16	1%

OEK 26 TKP -	
RI 121 Gem SI/Kalf: 117 / 1	
Oud. / Kalwers 2j.2m. / 1	

SMARTT - KIM	H
SWM 110001 (SP) - 14-JUL-11	2%

OEK 29 TKP 356	
RI 117 Gem SI/Kalf: 103 / 5	
Oud. / Kalwers 10j.2m. / 9	

STOTTERHEIM - TL 06 88	-
TL 060088 (SP) - 23-OCT-06	2%

STORMBERG - HERA	-
SWM 080815 (SP) - 15-AUG-08	2%

Seleksie W.	KALF GEMAK ☆☆☆		MELK ☆☆☆	KALFGROEI ☆☆☆	ONDERHOUD		GROEI TOETS					VRUGBAARHEID ☆☆☆			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
	112 ₆₈		118 ₃₇	102 ₆₅	- .							96 ₁₆					
	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP			
TW Ind	112	96	118	102	107	-	114	113	-	112	112	112	96	97	- .	- .	- .
Beraamde TW	.19 ₇₁	.57 ₃₈	12.3 ₃₇	15.6 ₆₅	34.8 ₄₄	- .	176.9 ₅	125.2 ₅	- .	44.9 ₁₁	26.1 ₁₄	17.7 ₁₄	3.3 ₂₈	-4.2 ₅			
Metings	30			175 (117)	307(116)	- (-)	-	113.	-	-	-	-			Semen skenker: Nee Toetse: Vrugaarheid, Vibriose, BM en Trichomoniose Inent. Pasteurella, Ensietiese Aborsie, Spons-, Milt- en Lamsiekte, Slenkdalkoors, Pienkeye, BVD en Coyrynebacteria		
Opmerkings: Goeie breedte, diepte, top lyn en sterk kop.																	

LOT 15

0559379, G. POTGIETER, POTHOU SUSSEX STOET,POSBUS 211,
VILJOENSKROON,9520,(T)0828165969



Name Ident. number Sex Section Reg. number Birth Date

POTHOU PSS 199405 MALE SP 0090097460 18-DEC-19

SHERIFF 11 TH

DNA: -

POTHOU - SHERIFF 11 TH -
PSS 199405 (SP) - 18-DEC-19 2%

POTHOU - COMMANDER -
PSS 155941 (SP) - 21-APR-15 1%

POTHOU - CATHE 1 ST -
PSS 166091 (SP) - 12-SEP-16 1%
AFC 39 ICP -
RI 81 Avg. Wt/Calf:93 / 1
Age / Calves 3j.3m. / 1

DARGAVEL - DSS110001 -
DSS 110001 (SP) - 04-JUN-11 2%

POTHOU - PSS100436 -
PSS 100436 (SP) - 08-SEP-10 2%
AFC 29 ICP 371
RI 114 Avg. Wt/Calf: 99 / 6
Age / Calves 8j.6m. / 7

POTHOU - PSS122606 -
PSS 122606 (SP) - 22-MAR-12 1%

POTHOU - PSS122650 -
PSS 122650 (SP) - 12-SEP-12 1%
AFC 33 ICP 445
RI 99 Avg. Wt/Calf: 103 / 2
Age / Calves 5j.2m. / 3

STOTTERHEIM - TL 0757 -
TL 070057 (SP) - 03-AUG-07 8%

DARGAVEL DSS 080040 - SP -
DSS 080040 (SP) - 24-AUG-08 2%

HUNTERSVEI - CALLIE 5TH -
JRE 060061 (SP) - 04-AUG-06 2%

NUGGET - AIDA -
AW 030067 (SP) - 05-NOV-03 1%

POTHOU - CHALLENGER -
PSS 099360 (SP) - 03-OCT-09 1%

HUNTERSVEI - JOY 47TH -
JRE 030069 (SP) - 18-JUN-03 1%

MAMPUDI - BLUE DIAMOND 8TH -
GA 090087 (SP) - 22-AUG-09 1%

FAURZYL - CATHE 3DE -
TZ 050119 (SP) - 27-JUL-05 1%

Selection V.	CALVING EASE ☆☆		MILK ☆☆☆	CALF GRWTH ☆☆☆☆	MAINTENANCE ☆☆☆		GROWTH TEST					FERTILITY ☆☆☆			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	78 ₇₁	102 ₃₉	120 ₆₇	92 ₁₆		98 ₂₆											
BV Ind	Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	☆☆☆		
Estimated BV	80	88	102	120	118	108	116	118	-	110	111	114	94	99	108 ₃₇	-	-
Measurements	3.06 ₇₄	.89 ₄₀	6.6 ₃₉	25.5 ₆₇	45.3 ₄₆	31.6 ₁₆	188 ₂₆	138.2 ₂₆	-	42.6 ₃₀	25.6 ₃₁	19.2 ₃₀	5.8 ₃₆	-4.7 ₁₅			
	44(9.5%)			206 (93)	277 (94)	- (-)	-	118.	-	-	-	-			Semen donor: No Tests: Vrugbaarheid, Vibriose, BM en Trichomoniose Vacc. Pasteurella, Ensiotiese Aborsie, Spons-, Milt- en Lamsiekte, Slenkdalkoors, Pienkeye, BVD en Coyrynebacteria		
	Remarks: Goeie breedte, diepte en agtekwart.																

LOT 16

0611192, G.B. KEYSER, 5 MOPANI STREET,JORDANIA,
KROONSTAD,9499,(T)083-387 6775



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

BLEMA BA KAN GBK 190037 MANLIK SP 0089307110 23-OCT-19

WELLINGTON 15TH

DNS: WS022009(GEN)

BLEMA BA KAN - WELLINGTON 15TH -
GBK 190037 (SP) - 23-OCT-19 1%

HUNTERSVEI - WELLINGTON 5TH -
JRE 120010 (SP) - 06-JUN-12 0%

BLEMA BA KAN - HANAH -
GBK 140016 (SP) - 15-SEP-14 1%
OEK 34 TKP 383
RI 106 Gem SI/Kalf:89 / 5
Oud. / Kalwers 7j.0m. / 5

-- WELLINGTON 3RD OF GOLDSTONE -
37-P-C (SP) - 21-APR-05 3%

HUNTERSVEI - CHARMER 66TH -
JRE 090094 (SP) - 13-AUG-09 2%
OEK 34 TKP 378
RI 109 Gem SI/Kalf: 104 / 6
Oud. / Kalwers 9j.0m. / 7

PLATDRIF - JUPITER 46STE -
AJS 110014 (SP) - 02-APR-11 1%

ZONEX - SARAH 2DE -
ZG 030005 (SP) - 18-SEP-03 6%
OEK 24 TKP 367
RI 118 Gem SI/Kalf: 94 / 9
Oud. / Kalwers 12j.0m. / 11

-- WELLINGTON 1ST OF GOLDSTONE -
6 (-) - 01-SEP-02 0%

ESTHER 1ST OF GOLDSTONE 83628 -
8 (-) - 01-SEP-00 0%

MAMPUDI - AKUBRA 36TH -
GA 060103 (SP) - 15-SEP-06 1%

HUNTERSVEI - CHARMER 54TH -
JRE 050174 (SP) - 29-OCT-05 5%

HUNTERSVEI - MASSIVE 28TH -
JRE 060080 (SP) - 31-AUG-06 2%

PLATDRIF - UNICE 3DE -
AJS 000008 (SP) - 14-JUN-00 1%

BOSWORTH - ELM 2 -
HJO 980162 (SP) - 20-DEC-98 29%

ZONEX - BELLA -
ZG N 0041 (SP) - 29-APR-96 17%

Seleksie W.	KALF GEMAK ★★★★		MELK ★★★	KALFGROEI ★★★	ONDERHOUD ★★★★		GROEI TOETS					VRUGBAARHEID ★★			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
	118 ₇₄		106 ₅₆	96 ₇₃	120 ₂₉							75 ₃₄					
	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP			
TW Ind	117	108	106	96	98	80	93	92	89	99	99	83	100	72	109 ₄₇	94 ₂₂	106 ₄₂
Beraamde TW	-22 ₇₆	.06 ₅₅	8.1 ₅₆	12.4 ₇₃	25.6 ₆₃	1.7 ₂₉	82.5 ₃₅	64.4 ₃₅	52.8 ₆	29.8 ₃₉	16.4 ₄₁	2 ₄₀	-3 ₄₃	1.5 ₂₄			
Metings	39(7.7%)			247 (98)	267(114)	384 (96)	-	92 .	89	-	-	-			Semen skenker: Nee Toetse: Vrugbaarheid, Vibriose, BM en Trichomoniose Inent. Pasteurella, Ensiotiese Aborsie, Spons-, Milt- en Lamsiekte, Slenkdalkoors, Pienkeye, BVD en Coyrynebacteria		
	Opmerkings: Goeie lengte, diepte en testis. Het Wellington Poenskap gene.																

LOT 17

0559379, G. POTGIETER, POTHOU SUSSEX STOET, POSBUS 211,
VILJOENSKROON, 9520, (T)0828165969



Name Ident. number Sex Section Reg. number Birth Date

POTHOU PSS 200427 MALE SP 0090097619 23-FEB-20

TRUCKER 2 ND

DNA: -

POTHOU - TRUCKER 2 ND -
PSS 200427 (SP) - 23-FEB-20 2%

MOUNTAIN SHADOWS - BEEFY -
MS 160005 (SP) - 30-JUL-16 3%

AVOCA - MORE-BEEF -
GMO 130040 (SP) - 26-SEP-13 2%

MOUNTAIN SHADOWS - FRAME -
MS 110067 (SP) - 10-SEP-11 2%

AFC 34 ICP 376
RI 109 Avg. Wt/Calf: 101 / 5
Age / Calves 10j.0m. / 8

HUNTERSVELEI - VICTORY 15TH -
JRE 090099 (SP) - 15-AUG-09 2%

PLATDRIF - UNICE 22STE -
AJS 130037 (SP) - 20-JUN-13 2%

AFC 41 ICP 398
RI 99 Avg. Wt/Calf: 112 / 3
Age / Calves 8j.9m. / 6

PLATDRIF - UNICE 8STE -
AJS 070035 (SP) - 22-JUL-07 1%

AFC 33 ICP 391
RI 108 Avg. Wt/Calf: 102 / 6
Age / Calves 10j.2m. / 8

STORMBERG - INTERLINK -
SWM 090904 (SP) - 20-SEP-09 3%

AVOCA GMO 100013 - SP -
GMO 100013 (SP) - 21-MAR-10 0%

STOTTERHEIM - TL 07 118 -
TL 070118 (SP) - 12-NOV-07 1%

MOUNTAIN SHADOWS - WEEKENDER -
MS 040015 (SP) - 05-SEP-04 3%

HUNTERSVELEI - TRAFALGAR 31ST -
JRE 040019 (SP) - 13-APR-04 0%

HUNTERSVELEI - THISTLE 47TH -
JRE 030113 (SP) - 19-AUG-03 2%

MAMPUDI - SETTLER 13TH -
GA 020049 (SP) - 20-AUG-02 8%

PLATDRIF - UNICE 1STE -
AJS N 0001 (SP) - 28-MAY-96 2%

Selection V.	CALVING EASE ☆☆		MILK ☆☆☆	CALF GRWTH. ★★★★	MAINTENANCE ☆☆		GROWTH TEST					FERTILITY ☆☆☆			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	71 ₇₃	92 ₄₄	123 ₇₀	78 ₁₄								103 ₂₃					
BV Ind	Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	☆☆☆		
Estimated BV	72	101	92	123	118	122	125	122	-	124	117	114	97	104	98 ₃₈	-	-
Measurements	3.7 ₇₅	.35 ₄₆	3.1 ₄₄	26.7 ₇₀	46.2 ₄₈	46.3 ₁₄	225.7 ₃₀	150.6 ₃₀	-	58.8 ₃₅	30.3 ₃₇	18.8 ₃₆	2.4 ₂₈	-5.7 ₁₈			
40(5.5%)																	
Remarks: Goeie diepte, breedte en top lyn.																	
Semen donor: No Tests: Vrugbaarheid, Vibriose, BM en Trichomoniose Vacc. Pasteurella, Ensiotiese Aborsie, Spons-, Milt- en Lamsiekte, Slenkdalkoors, Pienkeye, BVD en Coirynebacteria																	

LOT 18

0611192, G.B. KEYSER, 5 MOPANI STREET, JORDANIA,
KROONSTAD, 9499, (T)083-387 6775



Naam Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

BLEMA BA KAN GBK 200011 MANLIK SP 0090268822 22-APR-20

BULLET 12TH

DNS: U7831U004

BLEMA BA KAN - BULLET 12TH -
GBK 200011 (SP) - 22-APR-20 1%

FAURZYL - DALTON 4DE -
TZ 160091 (SP) - 11-SEP-16 3%

DARGAVEL - DSS120022 -
DSS 120022 (SP) - 24-JUN-12 1%

FAURZYL - DESMARI 82STE -
TZ 120048 (SP) - 01-SEP-12 3%

OEK 24 TKP 369
RI 118 Gem SI/Kalf: 112 / 5
Oud. / Kalwers 9j.0m. / 8

EVERSAR - ALLIED -
CN 040007 (SP) - 06-MAY-04 2%

HAPPYDALE - JDC080065 -
JDC 080065 (SP) - 09-SEP-08 1%

OEK 36 TKP 387
RI 107 Gem SI/Kalf: 103 / 9
Oud. / Kalwers 12j.6m. / 10

ZANDER - WRA 05 104 -
WRA 050104 (SP) - 27-OCT-05 0%

OEK 34 TKP 719
RI 77 Gem SI/Kalf: 97 / 1
Oud. / Kalwers 4j.10m. / 2

STOTTERHEIM - TL 0757 -
TL 070057 (SP) - 03-AUG-07 8%

DARGAVEL DSS 090021 - SP -
DSS 090021 (SP) - 29-JUN-09 5%

STOTTERHEIM - TL0969 -
TL 090069 (SP) - 07-SEP-09 3%

FAURZYL - DESMARI 42STE -
TZ 070028 (SP) - 24-JUL-07 0%

EVERSAR - ARNOLD -
CN 010007 (SP) - 29-APR-01 1%

EVERSAR - AMIE 15DE -
CN 010070 (SP) - 05-AUG-01 2%

SKIETLAAGTE - TITAN 2 -
ARE N 0005 (SP) - 02-MAY-96 1%

OVERDUN - STERLIG 5DE -
OCN L 0040 (SP) - 25-AUG-95 1%

Seleksie W.	KALF GEMAK ★★★		MELK ★★☆	KALFGROEI ★★★★	ONDERHOUD ★★☆		GROEI TOETS					VRUGBAARHEID ★★			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
	100 ₇₃	99 ₅₀	110 ₇₁	98 ₁₇		88 ₂₈											
TW Ind	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	★★★	★★★★	★★★
Beraamde TW	98	111	99	110	108	102	109	107	103	111	117	113	108	83	105 ₄₁	110 ₂₇	106 ₃₈
Metings	1.41 ₇₅	-0.7 ₅₀	5.6 ₅₀	19.9 ₇₁	36.2 ₅₄	25.2 ₁₇	154.9 ₃₇	107.2 ₃₇	94.6 ₁₃	43.3 ₄₁	30.3 ₄₃	18.6 ₄₂	-8.6 ₃₉	-1 ₁₈			
	47(8%)			250 (114)	313(100)	351 (94)	-	107.	103	-	-	-			Semen skenker: Nee Toetse: Vrugbaarheid, Vibriose, BM en Trichomoniose Inent. Pasteurella, Ensiotiese Aborsie, Spons-, Milt- en Lamsiekte, Slenkdalkoors, Pienkeye, BVD en Coirynebacteria		
	Opmerkings: Goeie breedte, lengte en haarkleed. Goeie balans.																

HUNTERSVLEI - ACTRESS 127	-
JRE 010105 (SP) - 14-AUG-01	3%

JVB 000012 (SP) - 08-OCT-00	10%
NIEKERKSRUST - JVB 2243	-

Seleksie W.	KALF GEMAK ★★★★☆		MELK ★★★★☆	KALFGROEI ★★★☆☆	ONDERHOUD ★★★★		GROEI TOETS					VRUGBAARHEID ★★★☆☆		KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE	
	116 ⁷⁴		115 ⁴⁹	96 ⁷³	108 ²⁰								95 ²⁸				
	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK				TKP
TW Ind	116	95	115	96	99	92	101	99	98	107	112	105	104	92	115 ⁴²	103 ²⁷	113 ³⁹
Beraamde TW	-18 ⁷⁶	.6 ⁴⁹	11.4 ⁴⁹	12.4 ⁷³	26.8 ⁶²	14.8 ²⁰	120.7 ³⁶	83.7 ³⁶	79.1 ¹⁴	39.5 ⁴⁰	26.1 ⁴²	14.1 ⁴¹	-4.9 ³⁷	-3 ¹⁹			
Metings	37(7.6%)			259 (104)	264(114)	409(103)	-	99 .	98	-	-	-			Semen skenker: Nee Toetse: Vrugbaarheid, Vibriose, BM en Trichomoniose Inent. Pasteurella, Ensiotiese Aborsie, Spons-, Milt- en Lamsiekte, Slenkdalkoors, Pienkeye, BVD en Coxyrynebacteria		
	Opmerkings: Goeie breedte, diepte en toplyn.																

LOT 21

0559379, G. POTGIETER, POTHOU SUSSEX STOET,POSBUS 211,
VILJOENSKROON,9520,(T)0828165969

V-PLAN



Name

Ident. number

Sex

Section

Reg. number

Birth Date

POTHOU

PSS 200436

MALE

SP

0090406372

24-MAR-20

SHERIFF 18 TH

DNA: -

POTHOU - SHERIFF 18 TH

PSS 200436 (SP) - 24-MAR-20

1%

POTHOU - COMMANDER

PSS 155941 (SP) - 21-APR-15

1%

POTHOU - Carnation 22 th

PSS 177159 (SP) - 26-JUN-17

1%

AFC 33 ICP -

RI 100 Avg. Wt/Calf:115 / 1

Age / Calves 2j.8m. / 1

POTHOU - PSS100436

PSS 100436 (SP) - 08-SEP-10

2%

AFC 29 ICP 371

RI 114 Avg. Wt/Calf: 99 / 6

Age / Calves 8j.6m. / 7

POTHOU - PSS144852

PSS 144852 (SP) - 12-AUG-14

1%

AFC 34 ICP 476

RI 93 Avg. Wt/Calf: 113 / 4

Age / Calves 6j.9m. / 4

DARGAVEL - DSS110001

DSS 110001 (SP) - 04-JUN-11

2%

HUNTERSVELEI - WELLINGTON 5TH

JRE 120010 (SP) - 06-JUN-12

0%

STOTTERHEIM - TL 0757

TL 070057 (SP) - 03-AUG-07

8%

DARGAVEL DSS 080040 - SP

DSS 080040 (SP) - 24-AUG-08

2%

HUNTERSVELEI - CALLIE 5TH

JRE 060061 (SP) - 04-AUG-06

2%

NUGGET - AIDA

AW 030067 (SP) - 05-NOV-03

1%

- - WELLINGTON 3RD OF GOLDSTONE

37-P-C (SP) - 21-APR-05

3%

HUNTERSVELEI - CHARMER 66TH

JRE 090094 (SP) - 13-AUG-09

2%

DARGAVEL - LIGHTNING 35TH

DSS 100059 (SP) - 19-JUL-10

1%

HUNTERSVELEI - CARNATION

JRE 040055 (SP) - 20-JUN-04

2%

Selection V.	CALVING EASE ★★★		MILK ★★★★	CALF GRWTH ★★★	MAINTENANCE ★★★		GROWTH TEST					FERTILITY ★★☆			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	107 ₇₁		120 ₃₇	104 ₅₅	106 ₁₇								92 ₂₆				
	Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP			
BV Ind	108	85	120	104	107	94	106	106	-	107	110	106	96	93	121 ₃₄	-	-
ated BV	.51 ₇₄	1.02 ₄₁	13 ₃₇	16.8 ₅₅	35.2 ₄₂	17.1 ₁₇	142.7 ₂₅	104.7 ₂₅	-	38.4 ₂₉	24.5 ₃₀	14.9 ₂₉	3.7 ₃₆	-3.1 ₁₅			
rements	40(10.6%)			266 (115)	324(120)	- (-)	-	106.	-	-	-	-			Semen donor: No Tests: Vrugbaarheid, Vibriose, BM en Trichomoniose Vacc. Pasteurella, Ensietiese Aborsie, Spons-, Milt- en Lamsiekte, Slenkdalkoors, Pienkeye, BVD en Coyrnebacateria		
Remarks: Baie sterk kop, lengte en goeie haar kwaliteit. Het Wellington Poenskop gene.																	

LOT 22

0611192, G.B. KEYSER, 5 MOPANI STREET,JORDANIA,
KROONSTAD,9499,(T)083-387 6775

V-PLAN



Naam

Ident. nommer

Geslag

Afdeling

Reg. nommer

Geboorte Datum

BLEMA BA KAN

GBK 190048

MANLIK

SP

0089511208

14-NOV-19

BULLET 4TH

DNS: U5070U009

BLEMA BA KAN - BULLET 4TH

GBK 190048 (SP) - 14-NOV-19

1%

FAURZYL - DALTON 4DE

TZ 160091 (SP) - 11-SEP-16

3%

FAURZYL - DESMARI 82STE

TZ 120048 (SP) - 01-SEP-12

3%

OEK 24 TKP 369

RI 118 Gem SI/Kalf: 112 / 5

Oud. / Kalwers 9j.0m. / 8

EVERSAR - CONCORDE 1STE

CN 060045 (SP) - 15-AUG-06

1%

NIEKERKSRUST - JVB 6029

JVB 060029 (SP) - 28-SEP-06

13%

OEK 28 TKP 375

RI 114 Gem SI/Kalf: 107 / 7

Oud. / Kalwers 9j.6m. / 8

STOTTERHEIM - TL 0757

TL 070057 (SP) - 03-AUG-07

8%

DARGAVEL DSS 090021 - SP

DSS 090021 (SP) - 29-JUN-09

5%

STOTTERHEIM - TL0969

TL 090069 (SP) - 07-SEP-09

3%

FAURZYL - DESMARI 42STE

TZ 070028 (SP) - 24-JUL-07

0%

HUNTERSVELEI - COLOSSAL 14TH

JRE 020117 (SP) - 09-AUG-02

2%

EVERSAR - CAROLINE 7DE

CN 000071 (SP) - 13-AUG-00

1%

NIEKERKSRUST - JVB 8746

JVB 980746 (SP) - 11-SEP-98

9%

NIEKERKSRUST - JVB 9804

JVB 990804 (SP) - 22-MAR-99

4%

Seleksie W.	KALF GEMAK ★★★		MELK ★★★★☆	KALFGROEI ★★★	ONDERHOUD ★★☆		GROEI TOETS					VRUGBAARHEID ★★			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
	102 ₇₃		110 ₅₁	106 ₇₃	94 ₂₀							84 ₂₈					
	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP			
TW Ind	102	94	110	106	107	106	105	102	100	113	116	108	92	84	108 ₄₂	110 ₂₈	109 ₃₉
Beraamde TW	1.07 ₇₅	.64 ₅₁	9.5 ₅₁	17.9 ₇₃	35.2 ₆₂	29.5 ₂₀	139.8 ₃₈	93.38 ₃₈	84.3 ₁₄	45.5 ₄₂	29.3 ₄₄	15.5 ₄₃	7.2 ₃₇	-1.3 ₂₀			
Metings	42(8.2%)			264 (104)	258(108)	404(100)	-	102.	100	-	-	-			Semen skenker: Nee Toetse: Vrugbaarheid, Vibriose, BM en Trichomoniose Inent. Pasteurella, Ensietiese Aborsie, Spons-, Milt- en Lamsiekte, Slenkdalkoors, Pienkeye, BVD en Coxynebacteria		
Opmerkings: Goeie lengte, diepte en agterkwart. Dra baie vleis.																	

LOT 25

0559379, G. POTGIETER, POTHOU SUSSEX STOET,POSBUS 211,
VILJOENSKROON,9520,(T)0828165969

V-PLAN

SUSSEX

Red - Heavy - Fertile

Name

Ident. number

Sex

Section

Reg. number

Birth Date

POTHOU

PSS 199408

MALE

SP

0090406810

20-DEC-19

SHERIFF 14TH

-

DNA: -

POTHOU - SHERIFF 14TH

PSS 199408 (SP) - 20-DEC-19

-

1%

POTHOU - COMMANDER

PSS 155941 (SP) - 21-APR-15

-

1%

POTHOU - PSS166033

PSS 166033 (SP) - 11-JAN-16

-

0%

AFC 47

ICP 550

RI 62

Avg. Wt/Calf:101 / 2

Age / Calves

5j.5m. / 2

POTHOU - PSS100436

PSS 100436 (SP) - 08-SEP-10

-

2%

AFC 29

ICP 371

RI 114

Avg. Wt/Calf: 99 / 6

Age / Calves

8j.6m. / 7

HUNTERSVELEI - WELLINGTON 5TH

JRE 120010 (SP) - 06-JUN-12

-

0%

POTHOU - PSS100402

PSS 100402 (SP) - 26-FEB-10

-

3%

AFC 32

ICP 390

RI 108

Avg. Wt/Calf: 107 / 6

Age / Calves

9j.1m. / 7

STOTTERHEIM - TL 0757

TL 070057 (SP) - 03-AUG-07

-

8%

DARGAVEL DSS 080040 - SP

DSS 080040 (SP) - 24-AUG-08

-

2%

HUNTERSVELEI - CALLIE 5TH

JRE 060061 (SP) - 04-AUG-06

-

2%

NUGGET - AIDA

AW 030067 (SP) - 05-NOV-03

-

1%

-- WELLINGTON 3RD OF GOLDSTONE

37-P-C (SP) - 21-APR-05

-

3%

HUNTERSVELEI - CHARMER 66TH

JRE 090094 (SP) - 13-AUG-09

-

2%

POTHOU - PSS077147

PSS 077147 (SP) - 19-JUN-07

-

1%

NIEKERKSRUST - JVB 0975

JVB 000975 (SP) - 14-APR-00

-

9%

Selection V.	CALVING EASE		MILK		CALF GRWTH		MAINTENANCE		GROWTH TEST				FERTILITY			COW VALUE	GROWTH VALUE	PRODUCTION VALUE							
	☆☆☆		☆☆☆☆		☆☆☆☆		☆☆☆						☆☆												
	91 ₇₂		113 ₄₂		112 ₆₈		107 ₁₉						78 ₂₇												
BV Ind	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP		115 ₃₉	-	-							
Estimated BV	93	84	113	112	112	93	111	109	-	114	112	116	81	82											
Measurements	1.9 ₇₄	1.05 ₄₃	10.6 ₄₂	21.3 ₆₈	40.2 ₄₂	15.4 ₁₉	166.5 ₂₆	113.6 ₂₆	-	47.2 ₂₉	26.6 ₃₀	19.9 ₃₀	18.7 ₃₆	-7 ₁₈											
42(8.2%)															Semen donor: No										
Remarks: Goeie lengte, breedte en haar kwaliteit. Het Wellington Poenskop gene.															Tests: Vrugbaarheid, Vibriose, BM en Trichomoniose										
															Vacc. Pasteurella, Ensiotiese Aborsie, Spons-, Milt- en Lamsiekte, Slenkdalkoors, Pienkeye, BVD en Coyrnebacateria										

LOT 26

0559379, G. POTGIETER, POTHOU SUSSEX STOET,POSBUS 211,
VILJOENSKROON,9520,(T)0828165969

V-PLAN

SUSSEX

Red - Heavy - Fertile

Naam

Ident. nommer

Geslag

Afdeling

Reg. nommer

Geboorte Datum

POTHOU

PSS 200420

MANLIK

SP

0090097577

16-FEB-20

SHERIFF 16 TH

-

DNS: -

POTHOU - SHERIFF 16 TH

PSS 200420 (SP) - 16-FEB-20

-

1%

POTHOU - COMMANDER

PSS 155941 (SP) - 21-APR-15

-

1%

POTHOU - Dolly 58 th

PSS 177151 (SP) - 18-JUN-17

-

1%

OEK 32

TKP 374

RI 108

Gem SI/Kalf:118 / 2

Oud. / Kalwers

4j.8m. / 3

POTHOU - PSS100436

PSS 100436 (SP) - 08-SEP-10

-

2%

OEK 29

TKP 371

RI 114

Gem SI/Kalf: 99 / 6

Oud. / Kalwers

8j.6m. / 7

HUNTERSVELEI - WELLINGTON 5TH

JRE 120010 (SP) - 06-JUN-12

-

0%

POTHOU - PSS133795

PSS 133795 (SP) - 30-NOV-13

-

1%

OEK 31

TKP 470

RI 97

Gem SI/Kalf: 109 / 4

Oud. / Kalwers

7j.9m. / 5

STOTTERHEIM - TL 0757

TL 070057 (SP) - 03-AUG-07

-

8%

DARGAVEL DSS 080040 - SP

DSS 080040 (SP) - 24-AUG-08

-

2%

HUNTERSVELEI - CALLIE 5TH

JRE 060061 (SP) - 04-AUG-06

-

2%

NUGGET - AIDA

AW 030067 (SP) - 05-NOV-03

-

1%

-- WELLINGTON 3RD OF GOLDSTONE

37-P-C (SP) - 21-APR-05

-

3%

HUNTERSVELEI - CHARMER 66TH

JRE 090094 (SP) - 13-AUG-09

-

2%

ALMAIJA - MEAT LOAF 34STE

JA 100018 (SP) - 28-MAR-10

-

1%

POTHOU - PSS100444

PSS 100444 (SP) - 06-OCT-10

-

0%

Seleksie W.	KALF GEMAK		MELK		KALFGROEI		ONDERHOUD		GROEI TOETS						VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE									
	☆☆☆		☆☆☆☆		☆☆☆☆		☆☆☆								☆☆☆														
	99 ₇₂		110 ₄₃		120 ₇₁		91 ₂₂								98 ₂₇														
TW Ind	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP				125 ₄₁	-	-									
Beraamde TW	99	99	110	120	120	109	129	125	-	129	124	130	91	101															
Metings	1.31 ₇₄	.44 ₄₄	9.6 ₄₃	25.6 ₇₁	47.9 ₄₂	32.6 ₂₂	246.1 ₂₅	159 ₂₅	-	64.8 ₂₉	35.5 ₃₀	27.7 ₃₀	8 ₃₆	-5 ₁₈															
35(7%)															Semen skenker: Nee														
Opmerkings: Goeie lengte en diepte. Het Wellington Poenskop gene.															Toetse: Vrugbaarheid, Vibriose, BM en Trichomoniose														
															Inent. Pasteurella, Ensiotiese Aborsie, Spons-, Milt- en Lamsiekte, Slenkdalkoors, Pienkeye, BVD en Coyrnebacateria														

LOT 27

0559379, G. POTGIETER, POTHOU SUSSEX STOET,POSBUS 211,
VILJOENSKROON,9520,(T)0828165969

V-PLAN

SUSSEX

Red - Heavy - Fertile

Name

Ident. number

Sex

Section

Reg. number

Birth Date

POTHOU

PSS 199339

MALE

SP

0089032890

01-JUL-19

Sheriff 1 st

DNA: -

POTHOU - Sheriff 1 st

PSS 199339 (SP) - 01-JUL-19

2%

POTHOU - COMMANDER

PSS 155941 (SP) - 21-APR-15

1%

POTHOU - ACTRESS 2 ND

PSS 166102 (SP) - 28-SEP-16

1%

AFC 33ICP 406

RI 103Avg. Wt/Calf:119 / 3

Age / Calves4j.11m. / 3

DARGAVEL - DSS110001

DSS 110001 (SP) - 04-JUN-11

2%

POTHOU - PSS100436

PSS 100436 (SP) - 08-SEP-10

2%

AFC 29ICP 371

RI 114Avg. Wt/Calf: 99 / 6

Age / Calves8j.6m. / 7

WITKWAS - NJB120047

NJB 120047 (SP) - 03-OCT-12

1%

POTHOU - PSS077182

PSS 077182 (SP) - 10-OCT-07

2%

AFC 32ICP 468

RI 94Avg. Wt/Calf: 106 / 7

Age / Calves12j.11m. / 9

STOTTERHEIM - TL 0757

TL 070057 (SP) - 03-AUG-07

8%

DARGAVEL DSS 080040 - SP

DSS 080040 (SP) - 24-AUG-08

2%

HUNTERSVDLEI - CALLIE 5TH

JRE 060061 (SP) - 04-AUG-06

2%

NUGGET - AIDA

AW 030067 (SP) - 05-NOV-03

1%

PLATDRIF - SOUTH WEST 7DE

AJS 090030 (SP) - 15-MAY-09

1%

WITKWAS - NJB 0221

NJB 020021 (SP) - 06-MAR-02

1%

NUGGET - BRIAN

AW 040013 (SP) - 28-AUG-04

1%

HUNTERSVDLEI - ACTRESS 110

JRE 990014 (SP) - 27-FEB-99

0%

Selection V.	CALVING EASE		MILK		CALF GRWTH		MAINTENANCE		GROWTH TEST						FERTILITY			COW VALUE	GROWTH VALUE	PRODUCTION VALUE									
	☆☆☆		☆☆☆☆		☆☆☆☆		☆☆								☆☆☆														
	96 ₇₁		112 ₄₄		117 ₇₀		78 ₂₁								91 ₂₇														
	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP															
BV Ind	97	87	112	117	119	122	125	122	-	125	127	129	87	95				116 ₄₀	-	-									
Estimated BV	1.5 ₇₃	.93 ₄₄	10.2 ₄₄	24 ₇₀	46.8 ₅₇	46.2 ₂₁	227.7 ₂₇	151.9 ₂₇	-	59.4 ₃₀	37.8 ₃₁	27 ₃₁	12.4 ₃₆	-3.7 ₁₈															
Measurements	37(8.3%)			246 (124)	323(115)	482(108)	-	122.	-	-	-	-																	
Remarks:																		Semen donor: No											
Goeie breedte, diepte, lengte, sterk kop, goeie agterkwart.																		Tests: Vrugbaarheid, Vibriose, BM en Trichomoniose											
																		Vacc. Pasteurella, Ensietiese Aborsie, Spons-, Milt- en Lamsiekte, Slenkdalkoors, Pienkeye, BVD en Coyrnebacateria											

LOT 28

0559379, G. POTGIETER, POTHOU SUSSEX STOET,POSBUS 211,
VILJOENSKROON,9520,(T)0828165969

V-PLAN

SUSSEX

Red - Heavy - Fertile

Naam

Ident. nommer

Geslag

Afdeling

Reg. nommer

Geboorte Datum

POTHOU

PSS 200412

MANLIK

SP

0090097510

23-JAN-20

TRUCKER 1 ST

DNS: -

POTHOU - TRUCKER 1 ST

PSS 200412 (SP) - 23-JAN-20

3%

MOUNTAIN SHADOWS - BEEFY

MS 160005 (SP) - 30-JUL-16

3%

POTHOU - PSS099337

PSS 099337 (SP) - 07-AUG-09

1%

OEK 30TKP 416

RI 106Gem SI/Kalf:100 / 5

Oud. / Kalwers10j.5m. / 8

AVOCA - MORE-BEEF

GMO 130040 (SP) - 26-SEP-13

2%

MOUNTAIN SHADOWS - FRAME

MS 110067 (SP) - 10-SEP-11

2%

OEK 34TKP 376

RI 109Gem SI/Kalf: 101 / 5

Oud. / Kalwers10j.0m. / 8

AVOCA - ARNOLD

GMO 060002 (SP) - 26-MAR-06

2%

POTHOU - PSS066101

PSS 066101 (SP) - 01-SEP-06

4%

OEK 35TKP -

RI 93Gem SI/Kalf: 102 / 1

Oud. / Kalwers2j.11m. / 1

STORMBERG - INTERLINK

SWM 090904 (SP) - 20-SEP-09

3%

AVOCA GMO 100013 - SP

GMO 100013 (SP) - 21-MAR-10

0%

STOTTERHEIM - TL 07 118

TL 070118 (SP) - 12-NOV-07

1%

MOUNTAIN SHADOWS - WEEKENDER

MS 040015 (SP) - 05-SEP-04

3%

ZANDER - TL 16

WRA 010016 (SP) - 02-MAY-01

1%

AVOCA - ANGELIQUE 2ND

GMO 010039 (SP) - 02-SEP-01

2%

HUNTERSVDLEI - SUMMIT 2ND

JRE 030112 (SP) - 18-AUG-03

6%

SKIETLAAGTE - DAFFODIL 26

ARE 000033 (SP) - 26-JUL-00

2%

Seleksie W.	KALF GEMAK		MELK		KALFGROEI		ONDERHOUD		GROEI TOETS						VRUGBAARHEID			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE									
	☆☆		☆☆		☆☆☆☆		☆☆☆								☆☆☆														
	78 ₇₃		85 ₄₆		119 ₆₉		94 ₁₄								98 ₂₆														
	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	☆☆☆	-	-												
TW Ind	78	105	85	119	115	106	122	122	-	121	119	118	95	99				96 ₃₉	-	-									
Beraamde TW	3.18 ₇₅	.2 ₄₇	.5 ₄₆	24.9 ₆₉	42.4 ₄₃	29.7 ₁₄	215.7 ₂₆	150.4 ₂₆	-	54.7 ₂₉	31.4 ₃₁	21.2 ₃₁	4.5 ₃₄	-4.7 ₁₇															
Metings	39(7.1%)			209 (100)	285(100)	- (-)	-	122.	-	-	-	-						Semen skenker: Nee											
Opmerkings:																		Toetse: Vrugbaarheid, Vibriose, BM en Trichomoniose											
Goeie lengte en top lyn.																		Inent. Pasteurella, Ensietiese Aborsie, Spons-, Milt- en Lamsiekte, Slenkdalkoors, Pienkeye, BVD en Coyrnebacateria											

LOT 29

0559379, G. POTGIETER, POTHOU SUSSEX STOET,POSBUS 211,
VILJOENSKROON,9520,(T)0828165969



NameIdent. numberSexSectionReg. numberBirth Date

POTHOU PSS 200433 MALE SP 0090286915 12-MAR-20

Gemstone 1 st

DNA: -

POTHOU - Gemstone 1 st	-
PSS 200433 (SP) - 12-MAR-20	8%

HUNTERSVLEI - KIMBERLEY 24TH	-
JRE 140144 (SP) - 19-SEP-14	1%

MAMPUDI - BLUE DIAMOND 18TH	-
GA 090125 (SP) - 10-SEP-09	1%

STOTTERHEIM - DIAMOND	-
TL 020057 (SP) - 10-JUN-02	1%

MAMPUDI GA 050152 - SP	-
GA 050152 (SP) - 22-OCT-05	0%

HUNTERSVLEI - DANDELION 250	-
JRE 100048 (SP) - 28-MAY-10	1%

PLATDRIF - JERRYCAN 4DE	-
AJS 050002 (SP) - 18-APR-05	2%

HUNTERSVLEI - DANDELION 234	-
JRE 070049 (SP) - 03-JUL-07	5%

AFC 37ICP 405	
RI 99Avc. Wt/Calf: 94 / 3	
Age / Calves6j.4m. / 4	

HUNTERSVLEI - KIMBERLEY 13TH	-
JRE 130193 (SP) - 28-OCT-13	1%

MAMPUDI - BLUE DIAMOND 18TH	-
GA 090125 (SP) - 10-SEP-09	1%

EVERSAR - LOUISE 52STE	-
CN 050132 (SP) - 10-OCT-05	0%

HUNTERSVLEI - BIDDY 110	-
JRE 160011 (SP) - 19-MAR-16	5%

AFC 32ICP 397	
RI 106Avc. Wt/Calf101 / 3	
Age / Calves5j.11m. / 4	

HUNTERSVLEI - BIDDY 88TH	P
JRE 080056 (SP) - 31-JUL-08	0%

EVERSAR - DRUGS 1STE	P
CN 050115 (SP) - 17-SEP-05	0%

HUNTERSVLEI - BIDDY 73RD	-
JRE 020101 (SP) - 01-AUG-02	2%

AFC 38ICP 412	
RI 98Avc. Wt/Calf: 106 / 5	
Age / Calves7j.7m. / 5	

Selection V.	CALVING EASE ☆☆☆		MILK ☆☆☆	CALF GRWTH. ☆☆☆☆	MAINTENANCE ☆☆☆		GROWTH TEST					FERTILITY ☆☆☆			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	95 ₇₃		101 ₄₅	114 ₆₈	90 ₁₉							90 ₂₃					
BV Ind	Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	☆☆☆	☆☆☆☆	☆☆☆
Estimated BV	95	98	101	114	115	110	114	115	-	105	111	121	104	86	107 ₃₈	110 ₂₃	107 ₃₅
Measurements	1.69 ₇₅	.48 ₄₆	6.4 ₄₅	22.1 ₆₈	43 ₄₄	33.9 ₁₉	179.5 ₄₂	131.7 ₄₂	-	36.4 ₄₆	25.5 ₄₇	22.5 ₄₆	-4.8 ₃₆	-1.7 ₁₀			
	40(6.9%)			213 (101)	256 (92)	- (-)	-	115.	-	-	-	-			Semen donor: No Tests: Vrugbaarheid, Vibriose, BM en Trichomoniose Vacc. Pasteurella, Ensietiese Aborsie, Spons-, Milt- en Lamsiekte, Slenkdalkoors, Pienkeye, BVD en Coyrnebacteria		
	Remarks: Goeie breedte en diepte.																