

Boran WP - 0616511BOR

LOT 3 (F)

H



VST 210230
TRAP ERICA



VASTRAP BORAN

Ledybrand, Free State
0845924245

vastrapboran@gmail.com

GD MA GA DE BRUYN PS
201: 62 LACYNBRAND, 9243

Kuddeboek	SP
Geb. dat.	2021-11-27
Oud.	2
Intelig.	1%
DNS	U74581097

VST 130102 SP
TRAP JUNGLE

Ouerskap	Yar	Mier
DNS	✓	✓
Geneties		

MC 170054 SP
MCS ERICA

Oud. 5 | OER 15m | TKP 3594
Kalters 4 | Gering 4 | Spn. Mat. 13
Gom. 5 | 101 | KRG 1.06 | KRS 37.1
Ratings: 10-10, 21-10, 22-10, 23-10

TLM 060506 SP
ALIA TLM 6 506
Spn. Mat. 99

MHB 070029 SP
MOLLS-HOOP JARIE

Oud. 16 | OER 29m | TKP 5636
Kalters 8 | Gering 4 | Spn. Mat. 105
Gom. 5 | 104 | Spn. Mat. 116

CFH 080063 SP
K. HOUTKOUT 07-11-2020

Spn. Mat. 89

CI 070099 DH SP
DOLLE C 07-00099

Oud. 16 | OER - | TKP 1818
Kalters 4 | Gering - | Spn. Mat. 108
Gom. 5 | Spn. Mat. 108

TLM 020001 SP
KETA TLM 02-01-2020

TLM 000010 SP
KETA TLM 00-10-20

Kalters 7 | Gering 1

MHB 040027 SP
MOLLS-HOOP JARIE

MHB 050006 SP
MOLLS-HOOP JARIE

Oud. 16 | Gering 4 | Spn. Mat. 116

PMIAR SP
ULAM 2ND-RE

B 020004 SP
ROOSEN 8 02-04-2020

Oud. 19 | Gering 1

Kalters 4 | Gering 1

Kalters 4 | Gering 1

Kalters 4 | Gering 1

Kalters 4 | Gering 1

Kalters 4 | Gering 1

Kalters 4 | Gering 1

Kalters 4 | Gering 1

Kalters 4 | Gering 1

Kalters 4 | Gering 1

Kalters 4 | Gering 1

Kalters 4 | Gering 1

Kalters 4 | Gering 1

Kalters 4 | Gering 1

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Kalters 4 | Gering 1

Kalters 4 | Gering 1

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Kalters 4 | Gering 1

Kalters 4 | Gering 1

Kalters 4 | Gering 1

Kalters 4 | Gering 1

Kalters 4 | Gering 1

Kalters 4 | Gering 1

Kalters 4 | Gering 1

Kalters 4 | Gering 1

Kalters 4 | Gering 1

Kalters 4 | Gering 1

Kalters 4 | Gering 1

Kalters 4 | Gering 1

KOEIWAARDE	82
90	Kaligemaal Waarde
89	Kaligemaal Waarde
10	Heel Waarde
12	Endelbaarswaarde
89	Vrugbaarheidswaarde

GROEI WAARDE	96
KARKAS WAARDE	96
PRODUKSIJE WAARDE	82

LOGIX
EVJ Analyse 2021 01-18

Kalf en Moeder				Vrugbaarheid			
Geb. Dn.	Geb. Mat.	Spn. Dn.	Spn. Mat.	Str. Dn.	Vers. Vrug.	Koel. Vrug.	Lentekw.
93	92	89	108	128	107	89	109
79%	55%	78%	53%	49%	47%	32%	54%

No-Speen Groei			Reën			Karkas		
Wp. Spenn.	GOT	VGV	Vohn. Gering	Hoogte	Lengte	OSO	Vet	Har
98	106	109	106	108	100	96	104	49
95%	45%	47%	42%	50%	49%	46%	43%	43%

VERKOPER OPMERKINGS: An extremely correct and beautiful jungle VST 13-102 daughter going back to R14 and KPO 4203. She sells 5.5m pregnant to jango VST 16-48, VST 18-142, VST 18-26.



Moestation	
Q204X	Nie Gering
NT321	Nie Gering
P94L	Nie Gering

Green Valley Crops - 0711235BOR

LOT 4 (F)

K



FN 190165
FONTENE FN 19 165



LD. VAN ZYLTRUST

Dunby, North West
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PM NINI FRANCIS SHIT
POBOS 26. DORBY 2047

Kalf ID	FN 22F333-89
Geb. datum	2022-10-10
Yar. ID	FN 130001

Ratings: 22%

Kuddeboek	SP
Geb. dat.	2019-10-10
Oud.	4
Intelig.	2%
DNS	U254U015
OER	30m
Kaligemaal	1
Gering	0
Gom. SI	
TKP	-

FN 120092 SP
FN 12-0092 SP
Spn. Mat. 98

Ouerskap	Yar	Mier
DNS	✓	✓
Geneties		

FN 120104 SP
FONTENE FN 12014

Oud. 7 | OER 15m | TKP 3514
Kalters 5 | Gering 2 | Spn. Mat. 90
Gom. 5 | 91 | KRG - | KRS 47.4
Kalters: 15-15, 16-15, 17-15, 18-15, 19-15

HVT 970017 SP
OUTSPAN HVT 970017
Spn. Mat. 87

FN 070189 SP
FONTENE FN 070189

Oud. 15 | OER - | TKP 1154
Kalters 11 | Gering 2 | Spn. Mat. 105
Gom. 5 | 93 | Spn. Mat. 95

TLM 020004 SP
KETA TLM 02-04-2020

Spn. Mat. 87

FN 070213 SP
FONTENE FN 070213

Oud. 8 | OER - | TKP 3904
Kalters 4 | Gering - | Spn. Mat. 98
Gom. 5 | Spn. Mat. 98

BSE0896 SP
SEKERA 08-09-2020

KPO303 SP
OL ABEDI KPO303

Oud. 3 | Gering 1

Kalters 11 | Gering 1

TLM 020004 SP
KETA TLM 02-04-2020

Oud. 3 | Gering 1

Kalters 11 | Gering 1

KPO888 SP
OL ABEDI KPO 888

Oud. 34 | Gering 1

Kalters - | Gering 1

B 040005 SP
BORGSEN B 04-05-2020

Oud. 42 | Gering 1

Kalters 4 | Gering 1

Kalters 4 | Gering 1

Kalters 4 | Gering 1

Kalters 4 | Gering 1

Kalters 4 | Gering 1

Kalters 4 | Gering 1

Kalters 4 | Gering 1

Kalters 4 | Gering 1

Kalters 4 | Gering 1

Kalters 4 | Gering 1

Kalters 4 | Gering 1

Kalters 4 | Gering 1

KOEIWAARDE	81
95	Kaligemaal Waarde
8	Kaligemaal Waarde
92	Heel Waarde
104	Endelbaarswaarde
74	Vrugbaarheidswaarde

GROEI WAARDE	99
KARKAS WAARDE	98
PRODUKSIJE WAARDE	81

LOGIX
EVJ Analyse 20 Moeder

Kalf en Moeder				Vrugbaarheid			
Geb. Dn.	Geb. Mat.	Spn. Dn.	Spn. Mat.	Str. Dn.	Vers. Vrug.	Koel. Vrug.	Lentekw.
101	94	101	92	105	73	77	103
59%	34%	49%	52%	35%	62%	39%	59%

No-Speen Groei			Reën			Karkas		
Wp. Spenn.	GOT	VGV	Vohn. Gering	Hoogte	Lengte	OSO	Vet	Har
103	99	99	95	90	92	95	88	108
38%	34%	28%	40%	35%	35%	33%	24%	37%

VERKOPER OPMERKINGS: 8 Maande dragtig van M/S FN 19-116/FN 13-26.



Moestation	
Q204X	Nie Gering
NT321	Nie Gering
P94L	Nie Gering

Malatse, ES - 0717633BOR

LOT 5 (F)

K



HOL 180003

HOLLENBACH JACKIE



Hard Book	SP
Birth date	2018-10-15
Age	5y
Inbreeding	0%
DNA	U489420
APC	38m
Calfs	2
Weighted	0
Age Wt	-
ICP	123d

HOLLENBACH BORAN STOET

Stablesdel, Limpopo
0828396866
stablesdel@malatse.co.za

HEA TOGA BOSVELD BURENBY
CC, POSTNET SUITE 22, MEVAZE
BAG 4089, GROBLERSDAL, 0470

Last Cal	
Call ID	HOL 120044 F
Birth Date	2020-6-16
Sex ID	BVS 00096

Calving 2023-2024

Myostatin	
Q200R	Not Tested
ITE2	Not Tested
IP04	Not Tested



COW VALUE 108

10	Calfing Ease Value
105	Calf Growth Value
110	Milk Value
2	Maintenance Value
12	Fertility Value

GROWTH VALUE 106

CARCASS VALUE 103

PRODUCTION VALUE 109

SELLER REMARKS: Par excellence - A cow with outstanding EBV - cow value 108 and milk 119. She is 8m in calf to M/S: ME 16-100: YST 16-61: BAS 18-210: HOL 20-44

DVB 080016 SP
DUMINY TRUST CO-OP
Wean Mar 105

Percentage	Sex	Dam
DNA	✓	✓
Genomic		

YST 150099 SP
TRAP JACKIE

Age 4y | APC 37m | ICP 643d
Calfs 2 | Weighted 1 | Wean Mar 106
Age Wt 100 | CDS 703 | CCM 33.7
Calving 16-40, 70-07

TLM 040505 SP
KETA TLM 02 49
Wean Mar 66

TLM 022949 SP
KETA TLM 02 49

Age 4y | APC 36m | ICP 574d
Calfs 2 | Weighted 3 | Wean Mar 150
Age Wt 100 | Wean Mar 150

DLV 100047 SP
DE LA VON ZED
Wean Mar 132

MHB 100006 SP
MOLLS-HOP PURE

Age 4y | APC 42m | ICP 475d
Calfs 2 | Weighted 6 | Wean Mar 115
Age Wt 102 | Wean Mar 115

XMK2738 SP
HOOGMOON KAK2738

KAK2006 SP
HOOGMOON 2026
Age 3y | APC 37m | ICP 574d

NVT 950022 SP
GUTSWAN HY 950022

TLM 000004 SP
KETA TLM 02 49

Age 4y | APC 37m | ICP 574d
Calfs 2 | Weighted 3 | Wean Mar 150
Age Wt 100 | Wean Mar 150

B 040004 SP
BORGEM 8 04001

B 050097 SP
BORGEM 5 050097

MHB 050008 SP
MOLLS-HOP PURE

Age 4y | APC 42m | ICP 475d
Calfs 2 | Weighted 6 | Wean Mar 115
Age Wt 102 | Wean Mar 115

LOGIX
EBV analysis 2024-04-09

Calf and Mother				Fertility			
Birth Dte	Birth Mar	Wean Ctr	Wean Mar	Srv. Conc.	Heifer Fert.	Cow Fert.	Longev.
90	95	105	119	85	98	92	91
66%	65%	57%	42%	49%	47%	38%	55%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Maxim Weight	Height	Length	LMA	Fat	Mar
111	108	111	88	107	102	97	106	104
50%	41%	24%	39%	45%	43%	39%	37%	39%

Vastrap Boran - 0610724BOR

WPB230054

LOT 6 (F)

K



WPB 150067 K + KF

BOR WP ASTER 2



BORAN WP

Graff Reinette, Eastern Cape
0824996829
richard@reinet.co.za

21A CANTERBURY DRIVE, PRIVATE
BAG 106, BISHOPSCOURT, 7826

Last Cal	
Call ID	WPB 21064 F
Birth Date	2021-04-12
Sex ID	2ND 10021

Calving 18 Wt 174 21 Wt 2137 22 Wt 2340

Myostatin	
Q204K	Not Tested
ITE2	Not Tested
PM4	Not Tested



COW VALUE 104

104	Calfing Ease Value
104	Calf Growth Value
92	Milk Value
85	Maintenance Value
110	Fertility Value

GROWTH VALUE 98

CARCASS VALUE 01

PRODUCTION VALUE 102

SELLER REMARKS: ASTER 2 - BONY HEIFER CALF WPB 23 054 HANNA NDOLA (SIRE WAKANDA SCD 15 DDB N 09 27 HANBALL T/TTERIE - SUNSHINE BA 04 16) x ASTER BRUSTER x NDOLA (GOLDAY Great EBV's FV 118 / CV 104 ICP 388 Walking with CLIFANT JNR BWS 16 044 / SR CHURCHILL FN G 533 / WPS 16 01 09) / WPB 21 07 08

N 080027 SP
DUMINY TRUST CO-OP
Wean Mar 88

Percentage	Sex	Dam
DNA	✓	✓
Genomic		

LM 090002 SP
LA MAF LA MAF ASTER

Age 5y | APC 17m | ICP 147d
Calfs 1 | Weighted 1 | Wean Mar 91
Age Wt 100 | CDS 100 | CCM 33.7
Calving 02-03, 13-14, 14-15, 15-16, 17-18, 18-19

TLM 020038 SP
KETA TLM 02 49
Wean Mar 56

BA 040016 SP
BA BA 04 16

Age 4y | APC 25m | ICP 453d
Calfs 6 | Weighted 1 | Wean Mar 111
Age Wt 100 | Wean Mar 111

TLM 040507 DH SP
KETA TLM 02 49

Age 4y | APC 17m | ICP 147d
Calfs 1 | Weighted 1 | Wean Mar 91
Age Wt 100 | CDS 100 | CCM 33.7

K038 DH SP
KETA 03 18 NDOLA

Age 4y | APC 17m | ICP 147d
Calfs 1 | Weighted 1 | Wean Mar 91
Age Wt 100 | CDS 100 | CCM 33.7

K062738 SP
HOOGMOON KAK2738

K064203 SP
KETA TLM 02 49

Age 4y | APC 37m | ICP 574d
Calfs 2 | Weighted 3 | Wean Mar 150
Age Wt 100 | Wean Mar 150

SP10.0V11 SP
SQUAG 4507

KP0741 SP
OL PETA 741

Age 4y | APC 37m | ICP 574d
Calfs 2 | Weighted 3 | Wean Mar 150
Age Wt 100 | Wean Mar 150

K064559 SP
HOOGMOON KAK4559

KP0951 SP
OL PETA KPO 951

Age 4y | APC 37m | ICP 574d
Calfs 2 | Weighted 3 | Wean Mar 150
Age Wt 100 | Wean Mar 150

PM4R SP
LA MAF PM4R

Age 4y | APC 37m | ICP 574d
Calfs 2 | Weighted 3 | Wean Mar 150
Age Wt 100 | Wean Mar 150

GE1220 D SP
GOLLA

LOGIX
EBV analysis 2024-04-09

Calf and Mother				Fertility			
Birth Dte	Birth Mar	Wean Ctr	Wean Mar	Srv. Conc.	Heifer Fert.	Cow Fert.	Longev.
106	94	104	92	104	118	111	110
87%	79%	47%	44%	35%	64%	43%	65%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Maxim Weight	Height	Length	LMA	Fat	Mar
101	104	106	116	102	104	110	92	92
46%	53%	23%	36%	35%	39%	36%	28%	26%



NON - Janadre Jordaan - 083 371 2522 - janadrejordan@gmail.com

LOT 7 (F)



BWS 210116
BRENNAISSANCE LADY LUCK

Kalderboek: SP
Geb. den: 2024-08-24
Oud: 2j
Wieling: 4%
DNS: U6052U035

SPJ 110107 SP
WINTERWIND - 2024
Spm. Max. 79

Overloop	Vol	Fluor
DNS	✓	✓
Genomics	✓	✓

BU 160067 SP
BOSSU GINGER

Oud. 7j | OER 30m | TYP 3254
Kalkers 3 | Gevoeg 1 | Spm. Max. 113
Gems. 5 | 108 | 1005 - 1005 -
Kalkings: 15-04, 20-02, 22-11

MYT 970017 SP
OUTRAMP - 1970007
Spm. Max. 87

SPJ 070007 SP
WINTERWIND - 1970007
Spm. Max. 87

Oud. 10j | OER 35m | TYP 4004
Kalkers 11 | Gevoeg 3 | Spm. Max. 121
Gems. 5 | 171 | 30m. Max. 121

VST 120111 SP
1970007 - 120111
Spm. Max. 107

CTM 130667 SP
CHARTEMENT - 130667
Spm. Max. 108

Oud. 10j | OER 35m | TYP 4356
Kalkers 7 | Gevoeg 3 | Spm. Max. 108
Gems. 5 | 108 | Spm. Max. 108

6586004 SP
502004 - 498

KPO303 SP
OL 1970007 - 1970007
Oud. 10j | Gevoeg 3 |
Kalkers 11 | Gevoeg 3 |
Spm. Max. 107

MAKULA 25
1736 SP
OL 1970007 - 1736
Oud. 10j | Gevoeg 3 |
Kalkers 11 | Gevoeg 3 |
Spm. Max. 107

1736 SP
OL 1970007 - 1736
Oud. 10j | Gevoeg 3 |
Kalkers 11 | Gevoeg 3 |
Spm. Max. 107

1736 SP
OL 1970007 - 1736
Oud. 10j | Gevoeg 3 |
Kalkers 11 | Gevoeg 3 |
Spm. Max. 107

1736 SP
OL 1970007 - 1736
Oud. 10j | Gevoeg 3 |
Kalkers 11 | Gevoeg 3 |
Spm. Max. 107

1736 SP
OL 1970007 - 1736
Oud. 10j | Gevoeg 3 |
Kalkers 11 | Gevoeg 3 |
Spm. Max. 107

1736 SP
OL 1970007 - 1736
Oud. 10j | Gevoeg 3 |
Kalkers 11 | Gevoeg 3 |
Spm. Max. 107

1736 SP
OL 1970007 - 1736
Oud. 10j | Gevoeg 3 |
Kalkers 11 | Gevoeg 3 |
Spm. Max. 107

1736 SP
OL 1970007 - 1736
Oud. 10j | Gevoeg 3 |
Kalkers 11 | Gevoeg 3 |
Spm. Max. 107

1736 SP
OL 1970007 - 1736
Oud. 10j | Gevoeg 3 |
Kalkers 11 | Gevoeg 3 |
Spm. Max. 107

SHOCK PROOF INV. 143 (PTY) LTD

Hartbeespoort, North West
0837003548
tony@shockproof.co.za

77A BRENNAISSANCE BORAN STUD
POSTNET SUITE 2, PRIVATE BAG 34
DIE BOORD, STELLENBOSCH 783

KOEIWAARDE 108

1. Kalkingswaarde
2. Kalkingswaarde
3. Kalkingswaarde
4. Kalkingswaarde
5. Kalkingswaarde
6. Kalkingswaarde
7. Kalkingswaarde
8. Kalkingswaarde
9. Kalkingswaarde
10. Kalkingswaarde

GROEI WAARDE 75

KARKAS WAARDE 80

PRODUKSIE WAARDE 96

LOGIX
Een Aand 2024-08-24

Kalf en Moeder				Vruchtbaarheid			
Geb. Dc.	Geb. Mac.	Spm. Dc.	Spm. Mac.	Skt. Omv.	Vers. Vrugh.	Koe. Vrugh.	Lentem.
97	111	92	96	68	102	96	96
67%	34%	55%	54%	44%	52%	32%	54%

Na-Speen Groep			Raan			Karkas		
Na-Speen	GOT	VOV	Volle Gevoeg	Hoogte	Lengte	OSO	Vet	Mer.
85	71	66	77	79	89	62	103	125
46%	46%	71%	41%	44%	43%	38%	36%	35%

VERKOPER OPMERKINGS: Line-bred 303 to our Ginger MHB 06-48 off the 494 line. Combination of the "Best of Boran" Genetics. The Jackpot awaits the new owner. 5 months in call to BWS 18-11.

0713762NON - P EGUMBO - KJB240008

LOT 8 (F)



KJB 200265
KROONVLEEL KJB 200265

Kalderboek: SP
Geb. den: 2020-12-25
Oud: 3j
Wieling: 2%
DNS: U572SU01
OER: 39m
Kalkers: 1
Gevoeg: 0
Gems. 5:
TYP: -

CI 070034 SP
KALDERBOEK - 070034
Spm. Max. 97

Overloop	Vol	Fluor
DNS	✓	✓
Genomics	✓	✓

KJB 150082 SP
KROONVLEEL - 150082
Spm. Max. 97

Oud. 8j | OER 37m | TYP 4356
Kalkers 2 | Gevoeg 5 | Spm. Max. 71
Gems. 5 | 171 | 30m. Max. 71
Kalkings: 15-04, 15-02, 22-02, 21-02, 23-25

TLM 020001 SP
KALDERBOEK - 020001
Spm. Max. 97

GF397 D SP
GRASHIERE - 397
Spm. Max. 97

Oud. 8j | OER 37m | TYP 4356
Kalkers 2 | Gevoeg 5 | Spm. Max. 71
Gems. 5 | 171 | 30m. Max. 71

BA 120300 SP
BA 120300
Spm. Max. 97

TDD 130017 SP
THE DUNHOLD - 130017
Spm. Max. 97

Oud. 10j | OER 35m | TYP 4356
Kalkers 7 | Gevoeg 7 | Spm. Max. 106
Gems. 5 | 106 | Spm. Max. 106

KAL2459 SP
KROONVLEEL - 2459

KPO4203 SP
KALDERBOEK - 4203
Oud. 10j | Gevoeg 3 |
Kalkers 11 | Gevoeg 3 |
Spm. Max. 107

GF34
GRASHIERE - 34
Spm. Max. 97

GF21M
GRASHIERE - 21M
Oud. 10j | Gevoeg 3 |
Kalkers 11 | Gevoeg 3 |
Spm. Max. 107

GF21M
GRASHIERE - 21M
Oud. 10j | Gevoeg 3 |
Kalkers 11 | Gevoeg 3 |
Spm. Max. 107

GF21M
GRASHIERE - 21M
Oud. 10j | Gevoeg 3 |
Kalkers 11 | Gevoeg 3 |
Spm. Max. 107

GF21M
GRASHIERE - 21M
Oud. 10j | Gevoeg 3 |
Kalkers 11 | Gevoeg 3 |
Spm. Max. 107

GF21M
GRASHIERE - 21M
Oud. 10j | Gevoeg 3 |
Kalkers 11 | Gevoeg 3 |
Spm. Max. 107

GF21M
GRASHIERE - 21M
Oud. 10j | Gevoeg 3 |
Kalkers 11 | Gevoeg 3 |
Spm. Max. 107

GF21M
GRASHIERE - 21M
Oud. 10j | Gevoeg 3 |
Kalkers 11 | Gevoeg 3 |
Spm. Max. 107

GF21M
GRASHIERE - 21M
Oud. 10j | Gevoeg 3 |
Kalkers 11 | Gevoeg 3 |
Spm. Max. 107

GF21M
GRASHIERE - 21M
Oud. 10j | Gevoeg 3 |
Kalkers 11 | Gevoeg 3 |
Spm. Max. 107

GF21M
GRASHIERE - 21M
Oud. 10j | Gevoeg 3 |
Kalkers 11 | Gevoeg 3 |
Spm. Max. 107

GF21M
GRASHIERE - 21M
Oud. 10j | Gevoeg 3 |
Kalkers 11 | Gevoeg 3 |
Spm. Max. 107

GF21M
GRASHIERE - 21M
Oud. 10j | Gevoeg 3 |
Kalkers 11 | Gevoeg 3 |
Spm. Max. 107

GF21M
GRASHIERE - 21M
Oud. 10j | Gevoeg 3 |
Kalkers 11 | Gevoeg 3 |
Spm. Max. 107

GF21M
GRASHIERE - 21M
Oud. 10j | Gevoeg 3 |
Kalkers 11 | Gevoeg 3 |
Spm. Max. 107

GF21M
GRASHIERE - 21M
Oud. 10j | Gevoeg 3 |
Kalkers 11 | Gevoeg 3 |
Spm. Max. 107

GF21M
GRASHIERE - 21M
Oud. 10j | Gevoeg 3 |
Kalkers 11 | Gevoeg 3 |
Spm. Max. 107

GF21M
GRASHIERE - 21M
Oud. 10j | Gevoeg 3 |
Kalkers 11 | Gevoeg 3 |
Spm. Max. 107

GF21M
GRASHIERE - 21M
Oud. 10j | Gevoeg 3 |
Kalkers 11 | Gevoeg 3 |
Spm. Max. 107

GF21M
GRASHIERE - 21M
Oud. 10j | Gevoeg 3 |
Kalkers 11 | Gevoeg 3 |
Spm. Max. 107

GF21M
GRASHIERE - 21M
Oud. 10j | Gevoeg 3 |
Kalkers 11 | Gevoeg 3 |
Spm. Max. 107

G.C.L. STEFFEN

Vanderbijlpark, Gauteng
0723983059
gclsteffen@fancemall.com

POSBUS 1463, ZIJLPOORTEN 192

Kalf en Moeder	
Kalf ID	0713762NON (F)
Geb. datum	2024-04-10
Voor ID	1463 14145

Kalkings: 24-02

KOEIWAARDE 84

1. Kalkingswaarde
2. Kalkingswaarde
3. Kalkingswaarde
4. Kalkingswaarde
5. Kalkingswaarde
6. Kalkingswaarde
7. Kalkingswaarde
8. Kalkingswaarde
9. Kalkingswaarde
10. Kalkingswaarde

GROEI WAARDE 99

KARKAS WAARDE 99

PRODUKSIE WAARDE 85

LOGIX
Een Aand 2024-04-10

Kalf en Moeder				Vruchtbaarheid			
Geb. Dc.	Geb. Mac.	Spm. Dc.	Spm. Mac.	Skt. Omv.	Vers. Vrugh.	Koe. Vrugh.	Lentem.
92	103	103	84	86	96	83	97
76%	67%	75%	65%	25%	53%	49%	60%

Na-Speen Groep			Raan			Karkas		
Na-Speen	GOT	VOV	Volle Gevoeg	Hoogte	Lengte	OSO	Vet	Mer.
85	104	107	101	106	97	93	96	83
66%	72%	70%	50%	70%	73%	70%	79%	70%

VERKOPER OPMERKINGS: Met verskaf KJB 24-06 van KJB M-45

NON - Paul Roberts - 079 471 0433 - paul@kpgreenpower.co.za

LOT 14 (M) B

J. H. ERASMUS
Derby, North West
0830649073
jheras@jeras.co.za

POSBUS 14, OFRY 7347

Mastitatie	
Q204K	Nie Getoets
NTB21	Nie Getoets
PM2	Nie Getoets

WJ 180152
JANSON WJ180152

Kuddeboek	SP
Geb. dat: 2018-10-23	
Oud: 5y	
Weging: 1%	
DNS U124390327	

JRS 130037 SP
JRS VUURSLAG
Sjn Mar 153

Overloop	Naar	Moer
DNS	✓	
Genomies		

WJ 130171 SP
JANSON JACE
Oud. H: OER 25m | TRP 4434
Kalfers 5 | Gevoeg - | Sjn. Mar. 97
Gen. 51 - | KGF - | KGF -
Kalfers 15-18 20-10 24-08
27-07, 25-08

WJ 090013 SP
JANSON JACE
Oud. H: OER 35m | TRP 4544
Kalfers 9 | Gevoeg - | Sjn. Mar. 3d
Gen. 51 - | Sjn. Mar. 10

FM 090063 SP
FONTEIN FM 09 63
Sjn Mar. 88

B 070017 SP
BOEREN B 07 207
Oud. H: OER 32m | TRP 4834
Kalfers 10 | Gevoeg - | Sjn. Mar. 11
Gen. 51 - | Sjn. Mar. 11

CI 080219 SP
CIVIC C 080219
Sjn Mar. 10

TLM 020004 SP
TLM TUNISIA CAGNA
FM 040017 SP
Kalfers 10 | Gevoeg - | Sjn. Mar. 11
Gen. 51 - | Sjn. Mar. 11
Kalfers 7 | Gevoeg 1
B 040080 SP
BOEREN B 04 10
B 040016 SP
BOEREN B 04 16
Kalfers 6 | Gevoeg 7
HVT 950021 SP
OUTSPAN HVT950021
KB27K B SP
KGF 10 27 X
Oud. H: OER 31m | TRP 4544
Kalfers 8 | Gevoeg 7
MHB 040027 SP
MHB 040027 SP
MHB 050031 SP
MHB 050031 SP
Oud. H: OER 31m | TRP 4544
Kalfers 9 | Gevoeg 7

KOEIWAARDE 95

H.O.	Kalfgeboortewaarde
119	Kalfgeboortewaarde
100	Melkwaarde
10	Onderhoofdeewaarde
90	Vrugbaarheidseewaarde

GROEI WAARDE 104

KARKAS WAARDE 101

PRODUKSIE WAARDE 97

LOGIX
2024 Analysis

Kalf en Moeder				Vrugbaarheid			
Geb. D.	Geb. M.	Sjn. D.	Sjn. M.	Sjn. Ouder.	Vers. Vrug.	Koei Vrug.	Linksw.
73	104	108	100	107	95	98	107
7%	48%	16%	33%	32%	5%	30%	32%

No-Speen Groei			Fruin		Karkas		
No-Speen	GOT	VOY	Volk. Gev.	Hoogte	Langte	OSO	Vin
107	103	103	98	88	90	98	94
35%	25%	33%	25%	29%	55%	24%	32%

VERKOPER OPMERKINGS: Die bul is voorwaar stoetbul gehalte. Bespierung regdeur. Hy is in my stoet gebruik en het bewys da hy sy koddie kan hou terwyl hy in groot groep koeie dek. Kombinatie van die beste Kemaanse en Zambiese bloedlyn.

Ntaba Nyoni Feedlot - 0569265BOR

HOT230179

LOT 15 (F) K

N. OLIVIER
Venterdorp, North West
0737473239
nolivier@nolivier.co.za

POSTNET SUITE 71, PRIVATE 549
X002, POTCHERSTOWN, 2031

Mastitatie	
Q204K	Nie Getoets
NTB21	Nie Getoets
PM2	Nie Getoets

W 160119 K + KF
MODEL SHAKIRA

Kuddeboek	SP
Geb. dat: 2016-09-08	
Oud: 7y	
Weging: 0%	
DNS U124390327	
OER 36m	
Kalfers 5	
Gen. 51	
TRP 379d	

NB08060065 SP
NTABA NYONI 0605
Sjn Mar. 124

Overloop	Naar	Moer
DNS	✓	✓
Genomies		

PRB 130012 SP
PRB VUURSLAG
Oud. H: OER 30m | TRP 388d
Kalfers 9 | Gevoeg 1 | Sjn. Mar. 11
Gen. 51 - | KGF 6% | KGF 42%

25 SP
MARULA 25
Sjn Mar. 84

KP0998 SP
KALPETA 999
Oud. H: OER - | TRP 100d
Kalfers 1 | Gevoeg - | Sjn. Mar. 127
Gen. 51 - | Sjn. Mar. 127

TLM 020006 SP
TLM TUNISIA CAGNA
Sjn Mar. 78

BA 050030 SP
BA SHAKIRA
Oud. H: OER - | TRP 100d
Kalfers 9 | Gevoeg 7 | Sjn. Mar. 76
Gen. 51 - | Sjn. Mar. 76

143 SP
143
23003
23003
Oud. H: OER 31m | TRP 388d
Kalfers 1 | Gevoeg -
KP01279 SP
KALPETA 1279
260 A
260
Oud. H: OER 31m | TRP 388d
Kalfers 1 | Gevoeg -
K682459 SP
K682459 SP
231645 SP
231645 SP
Oud. H: OER 31m | TRP 388d
Kalfers 1 | Gevoeg -
1310131 SP
1310131 SP
K682459 SP
K682459 SP
Oud. H: OER 31m | TRP 388d
Kalfers 1 | Gevoeg -

KOEIWAARDE 102

H.O.	Kalfgeboortewaarde
100	Kalfgeboortewaarde
10	Melkwaarde
10	Onderhoofdeewaarde
11	Vrugbaarheidseewaarde

GROEI WAARDE 93

KARKAS WAARDE 92

PRODUKSIE WAARDE 90

LOGIX
2024 Analysis

Kalf en Moeder				Vrugbaarheid			
Geb. D.	Geb. M.	Sjn. D.	Sjn. M.	Sjn. Ouder.	Vers. Vrug.	Koei Vrug.	Linksw.
88	104	100	101	108	100	127	104
7%	48%	16%	33%	32%	5%	30%	32%

No-Speen Groei			Fruin		Karkas		
No-Speen	GOT	VOY	Volk. Gev.	Hoogte	Langte	OSO	Vin
97	89	84	110	101	98	102	95
46%	44%	24%	61%	48%	47%	43%	40%

VERKOPER OPMERKINGS: 3-in-1 snow white Shakira with a potential stud bull calf HOT 23-179 sired by Moko M0416-1001 at her side. 5 Mths in calf to AI HOT 18-192 Maverick/HOT 15-34 Mufasa.



Ntamba Nyoni Feedlot - 0569265BOR

VST230703

LOT 16 (F)



VST 140037 HHK + KF

TRAP LILLY



VASTRAP BORAN

Ladybrand, Free State
0845524245

vastrapboran@gmail.com

CO. M. G. DE BRUN, RD
BOY. G. LADYBRAND, 7745

LAST LIT

Call ID	VST 230703 (F)
Birth Date	2021-04-01
Sex ID	WOT 1002.2

Calving 17-18, 19-20, 21-22, 23-24, 25-26, 27-28



Myostatin	
Q204X	Tested
NT221	Tested
F94L	Tested

Hard Book	SP
Birth date	2014-05-10
Age	10y
Inbreeding	0%
DNA WSC027891	
AFC	34cm
Calves	7
Weighted	6
Aug. Wt	103
ICP	403d

COW VALUE 108

117	Calving Ease Value
112	Call Growth Value
95	Milk Value
76	Maintenance Value
95	Fertility Value

GROWTH VALUE 80

CARCASS VALUE 99

PRODUCTION VALUE 99

SELLER REMARKS: A deep, fertile direct Rustin MMB 06-30 daughter out of Lilly going back to KKK T711. She sells 3-in-1 with a conifer of a bull call VST 23-703 by Zidane MOT 15-13 and 3.5 months preg to Razamatass VST 16-22.

MMB 060030 SP
MOLLS-HOOP-LUSTY
Wean Mar. 82

Parentage	Sex	Dam
DNA	✓	✓
Genomic	✓	

MMB 100009 SP
MOLLS-HOOP-LUSTY
Age 11y | AFC 33m | ICP 411d
Calves 5 | Weighted 8 | Wean Mar. 89
Aug. Wt. 98 | CCR 4.26 | CCW 41.7

Calving 12-14 14-05 15-08
16-08 17-11 19-10 23-07 23-11
27-12

25 SP
MARULA 25
Wean Mar. 134

KPO21 SP
OL PEETA 21
Age 12y | AFC - | ICP (donor)
Calves 1 | Weighted - | Wean Mar. 83
Aug. Wt. - | Wean Mar. 83

TLM 020003 SP
KEDI VOGASLAG
Wean Mar. 91

MMB 050035 SP
MOLLS-HOOP-LUSTY
Age 12y | AFC 30m | ICP 234d
Calves 11 | Weighted 5 | Wean Mar. 104
Aug. Wt. 100 | Wean Mar. 104

147 SP
147
23003
23003
Age 14y | Aug. Wt. -
Calves - | Weighted -

25 SP
OL PEETA 25
KPO1099 SP
OL PEETA 1099
Age 8y | Aug. Wt. -
Calves 1 | Weighted -
KOR2459 SP
MOGMOON 2459

KPO898 SP
OL PEETA 898
Age 14y | Aug. Wt. -
Calves - | Weighted -
KOR2459 SP
MOGMOON 2459

KPO2450 SP
OL PEETA 2450
Age 14y | Aug. Wt. -
Calves - | Weighted -

LOGIX
LIV Analysis 2024-04-04

Call and Mother				Fertility			
Birth Dir.	Birth Mar.	Wean Dir.	Wean Mar.	Sex. Conc.	Hoof Fert.	Cum Fert.	Longev.
81	126	113	85	60	91	95	108
83%	83%	80%	86%	67%	144%	99%	72%

Post-Wean Growth			Frame			Carcass		
Post-Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
101	98	117	103	90	91	92	83	99
68%	64%	51%	70%	67%	66%	65%	67%	67%

Green Valley Crops - 0711235BOR

LOT 17 (F)



HA 210039

CORACIAS DURAN



P.J.L. ODENDAAL

Bella Bella, Limpopo
0823364763
hobson@gmail.com

POSSUS 56894 ARCADIA, PRETORIA, 0007

Hard Book	SP
Birth date	2021-07-04
Age	2y
Inbreeding	0%
DNA U68990034	

COW VALUE 101

111	Calving Ease Value
93	Call Growth Value
103	Milk Value
92	Maintenance Value
92	Fertility Value

GROWTH VALUE 95

CARCASS VALUE 97

PRODUCTION VALUE 95

SELLER REMARKS: 8 Months in calf to DM 17-74 or MC 17-76. A Snow Gun C 13-36 and LB 15-19 daughter, she will definitely contribute to your success in future with her strong ancestry.

C 130036 SP
KHALI-WHITE-SNOW-GUN
Wean Mar. 106

Parentage	Sex	Dam
DNA	✓	✓
Genomic	✓	

LIB 150019 SP
LB 15 150019

Age 2y | AFC 21m | ICP 430d
Calves 4 | Weighted - | Wean Mar. 97
Aug. Wt. - | CCR 10 | CCW -

Calving 17-18 19-20 21-06
22-07 23-10 24-09

Z 060056 SP
WANTRE 2056 - WOT 5-14
Wean Mar. 97

Z 060015 SP
WANTRE 2015
Age 12y | AFC - | ICP 5-10d
Calves 7 | Weighted 2 | Wean Mar. 95
Aug. Wt. 100 | Wean Mar. 115

BS 100013 SP
MOUNTAIN VIEW 1013
Wean Mar. 100

LIB 120154 SP
LB 12 120154

Age 12y | AFC 23m | ICP 343d
Calves 4 | Weighted - | Wean Mar. 89
Aug. Wt. - | Wean Mar. 89

KPO794 SP
OL PEETA 794
KOR2386 SP
MOGMOON 2386
Age 14y | Aug. Wt. -
Calves - | Weighted -

25 SP
MARULA 25
4504 SP
OL PEETA 4504
Age 12y | Aug. Wt. -
Calves - | Weighted -
TLM 030526 SP
ALIA 03 0526 - COW

BS 080017 SP
MOUNTAIN VIEW 0817
Age 12y | Aug. Wt. -
Calves 1 | Weighted -
TLM 030804 SP
ALIA 03 0804 - COW

CTN 100095 SP
MOUNTAIN VIEW 10095
Age 12y | Aug. Wt. -
Calves 5 | Weighted -

LOGIX
LIV Analysis 2024-04-04

Call and Mother				Fertility			
Birth Dir.	Birth Mar.	Wean Dir.	Wean Mar.	Sex. Conc.	Hoof Fert.	Cum Fert.	Longev.
104	94	98	103	98	100	115	99
74%	55%	34%	37%	23%	36%	20%	57%

Post-Wean growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
99	99	102	106	93	96	92	99	98
23%	21%	0%	78%	23%	22%	20%	19%	8%



Myostatin	
Q204X	Not Tested
NT221	Not Tested
F94L	Not Tested

Cev Trust h/a Izebo Borane - 0617167BOR

LOT 18 (F)

H



JRS 210041

JERAS JRS210041

Kuddeboek	SP
Geb. dnm	2021-06-26
Oud.	2j
Insting	0%
DNS	U7M06U602



J.H. ERASMUS

Derby, North West
0836640075
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POSBUS 41, DERBY, 0347



Navorsting	
Q204K	Nie Geloof
AT221	Nie Geloof
F94L	Nie Geloof

KOEIWAARDE 107

100	Kalfgraad Waarde
100	Kalfgraad Waarde
92	Mak. Waarde
97	Onderhoudswaarde
103	Vingstamswaarde

GROEI WAARDE 112

KARKAS WAARDE 111

PRODUKSIE WAARDE 110

VERKOOPER OPMERKINGS: n Wil vers met baie goeie groei - karkas en produksie waardes. Sy is n kombinasie van 4 Muzas en Hogewooni moederlyne, 8 Maande dragtig van Wj 20-282 (Raka) - Gesoekse semen

JRS 440015 SP

JERAS 440015

Sen Mar. 96

Omreke	Waar	Maar
DNS	✓	✓
Genomies	✓	✓

JRS 110035 SP

JERAS 110035

Dns: '1' DEK 25% | TYP 329d
Kalkers 9 | Gering - | Sen. Mar. 96
Gern. 91 - | RGS - | RGS -
Kalkers: 16-01, 15-02, 16-02,
D1-03, 16-08, 16-02, 16-02, 16-02,
21-06

TLM 000005 SP

KETA TLM 00 5

Sen Mar. 96

FN 100730 SP

FONTANE FN 100730

Oud. 15 | DEK 25% | TYP 459d
Kalkers 9 | Gering - | Sen. Mar. 96
Gern. 91 - | Sen. Mar. 96

JRS 080005 SP

JERAS 080005

Sen Mar. 77

JRS 090443 SP

RAS JRS 090443

Dns: '1' DEK 25% | TYP 473d
Kalkers 9 | Gering - | Sen. Mar. 103
Gern. 91 - | Sen. Mar. 103

HVT 950020 SP

OUTSPAN HVT950020

HVT 950027 SP

OUTSPAN HVT950027

Oud. 15 | Gern. 91 -

Kalkers 11 | Gering -

C3 070001 D-1 SP

CIRCLE C 070001

Z 980048 SP

HEARSTAD Z 980048

Oud. 15 | Gern. 91 -

Kalkers 11 | Gering -

B 040039 SP

BUNGEN B 040039

JRS 050001 SP

JERAS JRS 050001

Oud. 15 | Gern. 91 -

Kalkers 9 | Gering -

KPD700 SP

OL PEETA 700

ADCS31 SP

ADCS 31/200 31

Oud. 21 | Gern. 91 -

Kalkers - | Gering -

LOGIX
EBF Analise 2016-04-19

Kalf en Moeder					Vrugbaarheid		
Geb. Dn.	Geb. Mar.	Spn. Dn.	Spn. Mar.	Str. Ovr.	Vers. Vrugb.	Kon. Vrugb.	Lanklew.
100	113	106	92	109	99	105	101
59%	33%	33%	29%	20%	31%	32%	32%

Na-Speen Graai			Roan			Karkas		
Nd. Speen	GOT	VOV	Volk. Gewig	Hoogte	Lengte	OSC	Net	Mar
105	113	113	101	107	109	108	99	94
20%	10%	11%	20%	20%	20%	35%	17%	17%

Green Valley Crops - 0711235BOR

WPB230030

LOT 19 (F)

K



WPB 160027

BCR WP KB5X



BORAN WP

Gradyt Rennie, Eastern Cape
0824956929
richard@boranwp.co.za

214 CANTERBURY DRIVE PRIVATE
BAG 116 BISHOPSCOURT, 7806

Genet. ID	
Kalf ID	WPB 230030 89
Geb. dnm	2023-07-19
Year ID	5102 00008

Edenburg 16-07 16-02 16-02 16-02 16-02



Proestasie	
Q204K	Nie Geloof
NTB2	Nie Geloof
F94L	Nie Geloof

KOEIWAARDE 86

91	Kalfgraad Waarde
91	Kalfgraad Waarde
81	Mak. Waarde
81	Onderhoudswaarde
91	Vrugbaarheidswaarde

GROEI WAARDE 108

KARKAS WAARDE 104

PRODUKSIE WAARDE 91

VERKOOPER OPMERKINGS: 3 in 1 - KB5X - BONT BULL CALF WPB 23 030 TCHALLA EXRE WAKANDA SKD 15 01 | TLM 04 507 BUSTER BAUFEL | TULP 12 035 BRONSON N 04 007 | KB5X Gern. 109 | CY 103 | GY 105 | KCP 373 3 Months Pregnant to OUPANT NRI BWS 15 044 | SIR CHURCHILL FN 12 533 | WPB 18 01 89 | WPB 21 017

K + KF

TLM 040507 DE SP

KETA TLM040507 - BUSTER

Sen Mar. 84

Omreke	Waar	Maar
DNS	✓	✓
Genomies	✓	✓

TULP120033 SP

BRONSON N 120033

Oud. 16 | DEK 27% | TYP 372d
Kalkers 9 | Gering - | Sen. Mar. 84
Gern. 91 - | RGS 550 | KRS -
Kalkers: 15-08, 15-08, 16-01,
16-01, 16-02, 16-02, 16-02, 16-02,
22-10

K6K2459 SP

MOONCOON K6K2459

Sen Mar. 77

KPD961 SP

OL PEETA 961

Oud. 14 | DEK - | TYP 460d
Kalkers 11 | Gering - | Sen. Mar. 87
Gern. 91 - | Sen. Mar. 87

N 040007 SP

BRONSON N 040007

Sen Mar. 60

KB5X P SP

KETA KB 5 X

Oud. 29 | DEK - | TYP 499d
Kalkers 11 | Gering - | Sen. Mar. 100
Gern. 91 104 | Sen. Mar. 100

K6K369

MOONCOON K6K369

K6K1894

MOONCOON K6K1894

Oud. 14 | Gern. 91 -

Kalkers - | Gering -

KPD485

KPD 485

KPD323

KPD 323

Oud. 14 | Gern. 91 -

Kalkers 11 | Gering -

KPD622 SP

OL PEETA 622

KIN39 SP

OL PEETA 39 SP

Oud. 26 | Gern. 91 -

Kalkers - | Gering -

PM100 SP

LEAF 100

GF300 D SP

GRASHEDE GF 400

Oud. 17 | Gern. 91 100

Kalkers 11 | Gering -

LOGIX
EBF Analise 2016-04-19

Kalf en Moeder					Vrugbaarheid		
Geb. Dn.	Geb. Mar.	Spn. Dn.	Spn. Mar.	Str. Ovr.	Vers. Vrugb.	Kon. Vrugb.	Lanklew.
95	94	109	81	95	95	99	104
80%	78%	56%	37%	41%	67%	52%	67%

Na-Speen Graai			Roan			Karkas		
Nd. Speen	GOT	VOV	Volk. Gewig	Hoogte	Lengte	OSC	Net	Mar
107	105	98	114	104	103	113	103	110
49%	46%	26%	50%	49%	48%	42%	40%	39%

LOT 20 (F)



HOT 190130

HOTSPOT ASTRID

Hard Book:	SP
Birth date:	2019-10-30
Age:	4y
weaning:	0%
DNA:	U545567
AFC:	35%
Calves:	2
Weighted:	1
Aug. Wt:	92
ICP:	350d

VST 110003 SP
TMAF 72004
Wean Max. 101

Parentage:	Size	Gen
DNA	✓	✓
Genomic		

CTM 160080 SP
LUMINIS PLAN 110000000
Age 5y | AFC: 35% | ICP: 350d
Calves 1 | Weighted: 1 | Wean Max. 101
Aug. Wt: 99 | CCR: 1 | CCN: 1
Calving: 15-10

MHB 040027 SP
MOLLI-MOP 45000
Wean Max. 98

HOT 070009 SP
HOTSPOT ZILMA
Age 13y | AFC: 1 | ICP: 400d
Calves 1 | Weighted: 1 | Wean Max. 101
Aug. Wt: 101 | Wean Max. 101

CI 080179 SP
CIRCLE C 8999
Wean Max. 102

CI 090011 SP
CIRCLE C 43700
Age 13y | AFC: 10% | ICP: 570d
Calves 1 | Weighted: 1 | Wean Max. 101
Aug. Wt: 101 | Wean Max. 101

KP0786 SP
OL PEER 786
AD C MUDAM 500
Age 13y | Aug. Wt: 101
Calves: 1 | Weighted: 1

B 040001 SP
BORGES 04000
B 940015 SP
W00000 B 05 50
Age 13y | Aug. Wt: 101
Calves: 1 | Weighted: 1

TLH 020001 SP
GAI 020000 0000
KB50X DH SP
KETA KB 50 X
Age 13y | Aug. Wt: 101
Calves: 1 | Weighted: 1

TLH 050025 SP
KETA KB 50 X
Age 13y | Aug. Wt: 101
Calves: 1 | Weighted: 1

K820A SP
KETA KB 20 A
Age 13y | Aug. Wt: 101
Calves: 1 | Weighted: 1

N. OLIVIER

Ventersdorp, North West
0737473239

hotspotcattle@hotmail.com

POSTNET SUITE 7L PRIVATE BAG
41280 POTCHESTROOM, 2531

CALLER

Call ID	HR / ER / CR
Birth Date	2221 29-28
Sex ID	164 58-12

Calving: 25-35 25-48

Myostatin

Q204K Not Tested

M7821 Not Tested

F50L Not Tested

COW VALUE 90

11	Calving Ease Value
90	Call Growth Value
11	Milk Value
15	Maintenance Value
10	Fertility Value

GROWTH VALUE 66

CARCASS VALUE 72

PRODUCTION VALUE 78

LOGIX
BSE Analysis 2024-04-04

Call and Mother					Fertility			
Birth Dir.	Birth Mar.	Wean Dir.	Wean Mar.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.	
83	96	84	101	102	114	50	101	
77%	97%	79%	88%	48%	64%	40%	59%	

Post-Wean Growth				Frame		Carcass		
Post Wean	ADG	FCR	Moore Weight	Height	Length	EMA	Fat	Mar
88	72	83	84	83	69	77	107	70
45%	45%	34%	51%	48%	47%	40%	38%	77%

SELLER REMARKS: Functional and super fertile cow. 3-in-1 with a corner of a Zinsan HOT 15-12 bull calf HOT 23-75. 5 Mths in calf to AI HOT 18-29 ZAZU/HOT 18-04 ZION.

0713909NON - E MTANGI

VST230718

LOT 21 (F)

K



W 151020 HH

MODEL ABIGAIL

Hard Book:	SP
Birth date:	2015-09-01
Age:	8y
weaning:	0%
DNA:	U292600
AFC:	30%
Calves:	6
Weighted:	5
Aug. Wt:	94
ICP:	400d

W 110036 SP
MODEL MADOT
Wean Max. 90

Parentage:	Size	Gen
DNA	✓	✓
Genomic		

CFH 060744 SP
BLANCHE 06 744
Age 13y | AFC: 20% | ICP: 200d
Calves 1 | Weighted: 1 | Wean Max. 83
Aug. Wt: 100 | CCR: 1
Calving: 08-07, 11-08, 11-11, 13-07, 14-08, 15-09, 16-09, 17-10

CI 070034 SP
CIRCLE C 070034
Wean Max. 92

B 040069 SP
BORGES 04 60
Age 13y | AFC: 1 | ICP: 400d
Calves 1 | Weighted: 1 | Wean Max. 101
Aug. Wt: 101 | Wean Max. 101

FE 960075 SP
FARMER 96 75
Wean Max. 101

HVT 970014 SP
HUTCHINSON 97 14
Age 13y | AFC: 1 | ICP: 400d
Calves 1 | Weighted: 1 | Wean Max. 101
Aug. Wt: 101 | Wean Max. 101

TLH 020001 SP
KETA KB 20 A
GF381 CI SP
GRASHENE SP 391
Age 13y | Aug. Wt: 101
Calves: 1 | Weighted: 1

Z71008 SP
W00000 B 05 50
Age 13y | Aug. Wt: 101
Calves: 1 | Weighted: 1

ROBERTER 91/84
93/20 SP
ROBERTER 91/20
Age 13y | Aug. Wt: 101
Calves: 1 | Weighted: 1

BP4570 SP
1602
156 SP
Age 13y | Aug. Wt: 101
Calves: 1 | Weighted: 1

VASTRAP BORAN

Ladybrand, Free State
0845924245

vastrapboran@gmail.com

C/O MR G.A. DE BRUYK, PO.
BOX 63, LADYBRAND 9745

CALLER

Call ID	W1 250718 #1
Birth Date	2023-12-09
Sex ID	161 5000

Calving: 7-26 11-09 20-43 25-8 25-28 25-2

Myostatin

Q204K Free

M7821 Free

F50L Free

COW VALUE 109

11	Calving Ease Value
90	Call Growth Value
59	Milk Value
17	Maintenance Value
10	Fertility Value

GROWTH VALUE 105

CARCASS VALUE 103

PRODUCTION VALUE 109

LOGIX
BSE Analysis 2024-04-04

Call and Mother					Fertility			
Birth Dir.	Birth Mar.	Wean Dir.	Wean Mar.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.	
100	115	97	99	102	99	92	109	
80%	82%	79%	79%	69%	69%	60%	74%	

Post-Wean Growth				Frame		Carcass		
Post Wean	ADG	FCR	Moore Weight	Height	Length	EMA	Fat	Mar
94	111	106	82	98	106	146	91	92
68%	65%	32%	70%	70%	68%	66%	63%	63%

SELLER REMARKS: A picture perfect Boran cow (with superb values) - a direct Madot daughter going back to 1603. She sells 3-in-1 with a stunning heifer VST 23-718 by Zidane HOT 15-13 and 2.5 preg to Razemataze VST 16-22.

Page 21

Ntaba Nyoni Feedlot - 0569265BOR

HA230091

LOT 24 (F) K



HA 200014 K + KF

CARACIAS GATIMU

Herf Boek	SP
Birth date	2020-06-08
Age	3y
Inbreeding	2%
DNA U66960013	
AFC	20m
Calves	2
Height	0
Aug. Wt	
ICP	280d

BAR 120187 SP

BAR 120187 SP
BAR 120187 SP
Wean Mar. 93

Parentage	Sire	Dam
DNA	✓	✓
Genomic		

W 120116 SP

W 120116 SP
MODEL W2016

Age 1y | AFC 3m | ICP 37d
Calves 2 | Weighed - | Wean Mar. 11
Aug. Wt - | CCR - | CCR -
Calving: 15-05, 16-09, 17-09,
18-09, 19-07, 20-06, 21-06,
22-04, 23-07

CPH 090111 SP

CPH 090111 SP
KALSHOF, OTOM 111
Wean Mar. 107

BAR 110058 SP

BAR 110058 SP
BAR 110058 SP

Age 1y | AFC - | ICP 49d
Calves 1 | Weighed - | Wean Mar. 71
Aug. Wt - | Wean Mar. 71

Z 060051 SP

Z 060051 SP
KALSHOF, OTOM 111
Wean Mar. 115

AAA 080008 SP

AAA 080008 SP
TABLE 4 M2

Age 1y | AFC - | ICP 49d
Calves 1 | Weighed - | Wean Mar. 98
Aug. Wt - | Wean Mar. 98

G. CPH 060057 SP

G. CPH 060057 SP
KALSHOF, OTOM 111
Z 980105 SP

Age 1y | AFC - | ICP 49d
Calves 1 | Weighed - | Wean Mar. 71
Aug. Wt - | Wean Mar. 71

MHB 040027 SP

MHB 040027 SP
KALSHOF, OTOM 111
PN 090420 SP

Age 1y | AFC - | ICP 49d
Calves 1 | Weighed - | Wean Mar. 71
Aug. Wt - | Wean Mar. 71

KPO 0904 SP

KPO 0904 SP
KALSHOF, OTOM 111
PN 090420 SP

Age 1y | AFC - | ICP 49d
Calves 1 | Weighed - | Wean Mar. 71
Aug. Wt - | Wean Mar. 71

KGR 2386 SP

KGR 2386 SP
KALSHOF, OTOM 111
PN 090420 SP

Age 1y | AFC - | ICP 49d
Calves 1 | Weighed - | Wean Mar. 71
Aug. Wt - | Wean Mar. 71

MCG 0000 SP

MCG 0000 SP
KALSHOF, OTOM 111
PN 090420 SP

Age 1y | AFC - | ICP 49d
Calves 1 | Weighed - | Wean Mar. 71
Aug. Wt - | Wean Mar. 71

HVT 030003 SP

HVT 030003 SP
KALSHOF, OTOM 111
PN 090420 SP

Age 1y | AFC - | ICP 49d
Calves 1 | Weighed - | Wean Mar. 71
Aug. Wt - | Wean Mar. 71

OUT 0000 SP

OUT 0000 SP
KALSHOF, OTOM 111
PN 090420 SP

Age 1y | AFC - | ICP 49d
Calves 1 | Weighed - | Wean Mar. 71
Aug. Wt - | Wean Mar. 71

P.J. ODENDAAL

Bella Beila, Limpopo
0823364763
pobas@pobas.co.za

POBOS 3054, ARCADIA, PRETORIA, 0007

Birth Date	185 202001 21
Birth Date	1023 2-3
Sex ID	FN 0335

Calving: 12-12-22

Myastatin

Q204X	Not Tested
NT821	Not Tested
FS4L	Not Tested

COW VALUE 101

88	Calving Ease Value
109	Calf Growth Value
93	Milk Value
86	Maintenance Value
113	Fertility Value

GROWTH VALUE 106

CARCASS VALUE 108

PRODUCTION VALUE 103

LOGIX
REV Analysis 2024-04-19

Calf and Mother				Fertility			
Birth Dte	Birth Mat	Wean Dte	Wean Mat	Scr. Circ	Heifer Fert.	Cow Fert.	Longer
78	110	109	95	96	109	116	99
78%	69%	37%	38%	33%	59%	26%	54%

Post-Wean Growth				Frame		Carcass	
Post Wean	ADG	FCR	Measure Weight	Height	Length	EMA	Fat
107	118	112	111	108	105	101	104
30%	21%	20%	32%	33%	32%	30%	28%

SELLER REMARKS: A BAR 12-187 daughter with W 12-116 as dam. Excellent bloodlines. Heifer calf HA 23-94 on foot out of FN 11-335

Cev Trust h/a Izebo Borane - 0617167BOR

LOT 25 (F) H



JRS 210081

JERAS JRS 210081

Herf Boek	SP
Birth date	2021-10-02
Age	2y
Inbreeding	0%
DNA U174061005	

HA 110003 SP

HA 110003 SP
SEWER
Wean Mar. 60

Parentage	Sire	Dam
DNA	✓	✓
Genomic		

WJ 150004 SP

WJ 150004 SP
JANSON GRAY

Age 1y | AFC 40m | ICP 40d
Calves 0 | Weighed - | Wean Mar. 60
Aug. Wt - | CCR - | CCR -
Calving: 18-05, 19-07, 20-10,
21-10, 22-10, 23-1

K6K3534 SP

K6K3534 SP
KALSHOF, OTOM 111
Wean Mar. 43

4197 SP

4197 SP
KALSHOF, OTOM 111
Wean Mar. 122

WJ 100030 SP

WJ 100030 SP
JANSON GRAY
Wean Mar. 53

MHB 040021 SP

MHB 040021 SP
KALSHOF, OTOM 111
Wean Mar. 91

K6K171 SP

K6K171 SP
KALSHOF, OTOM 111
Wean Mar. 122

B 040042 SP

B 040042 SP
KALSHOF, OTOM 111
Wean Mar. 122

MHB 050002 SP

MHB 050002 SP
KALSHOF, OTOM 111
Wean Mar. 122

KPO 0785 SP

KPO 0785 SP
KALSHOF, OTOM 111
Wean Mar. 122

K6K2184 SP

K6K2184 SP
KALSHOF, OTOM 111
Wean Mar. 122

MCG 0000 SP

MCG 0000 SP
KALSHOF, OTOM 111
Wean Mar. 122

J.H. ERASMUS

Derby, North West
0836647075
jeron@jeras.co.za

POBOS 111, DERBY, 0947

Birth Date	185 202101 02
Birth Date	1023 2-3
Sex ID	FN 0335

Myastatin

Q204X	Not Tested
NT821	Not Tested
FS4L	Not Tested

COW VALUE 98

104	Calving Ease Value
111	Calf Growth Value
89	Milk Value
92	Maintenance Value
103	Fertility Value

GROWTH VALUE 109

CARCASS VALUE 109

PRODUCTION VALUE 101

LOGIX
REV Analysis 2024-04-19

Calf and Mother				Fertility			
Birth Dte	Birth Mat	Wean Dte	Wean Mat	Scr. Circ	Heifer Fert.	Cow Fert.	Longer
95	111	111	89	108	90	99	99
65%	32%	33%	35%	22%	56%	36%	54%

Post-Wean Growth				Frame		Carcass	
Post Wean	ADG	FCR	Measure Weight	Height	Length	EMA	Fat
107	108	108	107	117	116	98	96
26%	25%	24%	28%	26%	26%	22%	24%

SELLER REMARKS: Bone grade wit vers uit die bekende Cindy (K6K2184) lyn. Sy sal in sawwies in snags stoepkudde wees. 2 Maande dragtig van WJ 20-282 (Pols) - Gesekeide aamen



NON Paul Roberts - 079 471 0433 - paul@kpgreenpower.co.za

LOT 28 (F) K



KJB 180149

KROONWHEEL KJB 180149

Hard Book	SP
Birth date	2018-03-28
Age	6y
Inbreeding	11%
DNA	U479950
ARC	38m
Cowies	3
Weighted	3
Aug. Wt	98
ICP	469d

G.C.L. STEFFEN

Vendors: Bpk. Gauteng:
0725983559
gcl.steffen@orange.net

POSBUS 14307 ZWARTFONTEIN, BRZ

Last Calf	
Calf ID	KJB 21041754
Birth Date	2022-04-04
Sex ID	BFN, V00004

Calfing: 2018 25-07 25-05

MyoStatKit	
C204X	Not Tested
NTBZT	Not Tested
FWL	Not Tested

COW VALUE 93

6y	Calfing Ease Value
6y	Calf Growth Value
7y	MBL Value
8y	Maintenance Value
9y	Fertility Value

GROWTH VALUE 119

CARCASS VALUE 116

PRODUCTION VALUE 101

FN 090433 SP

KROONWHEEL - AMBASSADOR
Wean Mat. 137

Percentage	Size	Done
DNA	✓	✓
Genomic		

AM 140053 SP

BASHA AMN53
Age 1y | ARC 38m | ICP 471d
Calfs 5 | Weighted 4 | Wean Mat. 12
Aug. Wt 91 | COB 6373 | COV 15.8
Calfing: 18-05 15-12 21-02
22-07 23-06

TLM 020004 SP

KETA TLM0004 SP
Wean Mat. 117

FN 040017 SP

KETA TLM0017 SP
Age 1y | ARC 38m | ICP 1000d
Calfs 7 | Weighted 1 | Wean Mat. 102
Aug. Wt 103 | Wean Mat. 102
ICP 070127 SP
KETA TLM0017 - AMBASSADOR
Wean Mat. 117

FN 090600 HH SP

FONTBEE HAMBURG
Age 1y | ARC 38m | ICP 442d
Calfs 10 | Weighted 4 | Wean Mat. 102
Aug. Wt 96 | Wean Mat. 102

KMC2459 SP

MOONCOOL KMC2459 SP
KPO889 SP
CL 90274 KPO 882
Age 1y | Aug. Wt 91
Calfs 1 | Weighted 1
KMC2459 SP
MOONCOOL JEM 040004

15EG SP

SEGERA 15EG SP
Age 1y | Aug. Wt 91
Calfs 1 | Weighted 1
TLM 040507 HH SP
KETA TLM0017 - AMBASSADOR

QF15010 SP

QVALDRE OF 15010
Age 1y | Aug. Wt 91
Calfs 1 | Weighted 1
TLM 020004 SP
KETA TLM0017 - AMBASSADOR

FN 040023 SP

FONTBEE FN 040023
Age 1y | Aug. Wt 91
Calfs 4 | Weighted 1

LOGIX
EBI Analysis 2024-04-29

Calf and Mother					Fertility		
Birth Dr.	Birth Mat.	Wean Dr.	Wean Mat.	Sec. Calf.	Heifer Fert.	Cow Fert.	Longev.
94	87	105	111	141	100	89	115
77%	70%	68%	74%	48%	53%	39%	63%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
113	119	117	110	93	100	128	116	78
50%	45%	24%	81%	49%	48%	46%	43%	43%

SELLER REMARKS: 4 Maande dragtig, M/S BOS 13-184 EIGHTEEN WHEELER & HOT 18-24 LAMBORGHINI

0718627NON -- S-SETHENE - Embryo x 5
Destipro T/A Langfontein Borane - 0691274BOR - Embryo x 5

LOT 29 (F)



DVB 130039

DIAMANT-V DVB139

Hard Book	SP
Birth date	2018-10-15
Age	10y
Inbreeding	2%
DNA	U4596U043
ARC	38m
Cowies	5
Weighted	0
Aug. Wt	-
ICP	440d

P.J.L. ODENDAAL

Belle-Belle, Limpopo
0823364763
hubs@xmail.com

POSBUS 36184 ARCADIA, PRETORIA, 00027

Last Calf	
Calf ID	KJB 210690 89
Birth Date	2022-06-06
Sex ID	MULTIPLE SHES

Calfing: 18-12 18-05 19-10 20-04 21-08 21-02

MyoStatKit	
C204X	Not Tested
NTBZT	Not Tested
FWL	Not Tested

COW VALUE 94

11y	Calfing Ease Value
9y	Calf Growth Value
10y	MBL Value
11y	Maintenance Value
12y	Fertility Value

GROWTH VALUE 96

CARCASS VALUE 91

PRODUCTION VALUE 93

MMB 080029 SP

MOLLY-HOOP MMB75
Wean Mat. 101

Percentage	Size	Done
DNA	✓	✓
Genomic		

DVB 080017 SP

DIAMANT-V DVB 080017
Age 1y | ARC 38m | ICP 400d
Calfs 5 | Weighted 1 | Wean Mat. 10
Aug. Wt 101 | COB 615 | COV -
Calfing: 19-08 19-02 20-10 13-04
21-11 12-03 11-04 18-05

TLM 020003 SP

KETA VGOORLAG
Wean Mat. 91

TLM 010004 SP

KETA TLM0004 SP
Age 1y | ARC 38m | ICP 33rd
Calfs 10 | Weighted 1 | Wean Mat. 109
Aug. Wt 101 | Wean Mat. 100

TLM 040505 SP

KETA TLM 04 505
Wean Mat. 66

TLM 022049 SP

KETA TLM 22-49
Age 1y | ARC 38m | ICP 43rd
Calfs 5 | Weighted 3 | Wean Mat. 100
Aug. Wt 100 | Wean Mat. 100

KMC2459 SP

MOONCOOL KMC2459 SP
KPO889 SP
CL 90274 KPO 882
Age 1y | Aug. Wt 91
Calfs 1 | Weighted 1
KMC2459 SP
MOONCOOL JEM 040004

B 970718 SP

BOP22V BOP2072
Age 1y | Aug. Wt 91
Calfs 1 | Weighted 1
KMC2459 SP
MOONCOOL KMC2459

KOK3006 SP

MOONCOOL 2326
Age 1y | Aug. Wt 91
Calfs 1 | Weighted 1
HVT 950022 SP
OUTSMAN FN750002

TLM 000004 SP

KETA TLM 00 4
Age 1y | Aug. Wt 91
Calfs 7 | Weighted 1

LOGIX
EBI Analysis 2024-04-19

Calf and Mother					Fertility		
Birth Dr.	Birth Mat.	Wean Dr.	Wean Mat.	Sec. Calf.	Heifer Fert.	Cow Fert.	Longev.
105	107	85	109	87	80	92	106
75%	70%	42%	47%	32%	67%	43%	66%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
90	97	98	90	91	87	81	110	104
34%	35%	89%	39%	30%	35%	20%	28%	27%

SELLER REMARKS: Five embryos produced from sexed female semen from Magma FMB1-335 and DVB13-39. A fantastic combination of True Boran Ambassadors!



Cev Trust h/a Izebo Borane - 0617167BOR

WPB230078

LOT 31 (F)

K



WPB 130046 K + KF

BOR WVFRIE



BORAN WP

Grootf. Reineke, Eastern Cape
0624956829
cuthred@cepcap.co.za

714 CANTERBURY DRIVE PRIVATE
BAG X06 ISSHOPSCOURT 7806

Lander ADR	
Kalf ID	WFB 230078 07
Geb. datum	2023-12-01
Vaar ID	SKD 198501

Kalvers: 0-08, 7-08, 10-09, 10-01, 20-2 Z-1227, 22-1



Micestation

Q204K	Nie Gebets
NT821	Nie Gebets
P94L	Nie Gebets

Kuddeboek	SP
Geb. dnm	2013-12-31
Oud.	10j
Leuring	1%
DNS	U21405
OEK	31m
Kalvers	8
Genoeg	0
Gen. St	-
TAP	3804

SWR 100027 P SP
ADRIE NOKIA K0017
Spm. Mac. 102

Ouerskap	Jaar	Mier
DNS	✓	✓
Genomies		

SWR 100006 SP
ADRIE YDRE K0018

Oud. 11 | OEK - | TYP 21M
Kalvers 11 | Genoeg - | Spm. Mac. 104
Gen. St - | K003 0-22 | K023 -
Kalvers 12-07, 13-08, 15-08,
16-08, 18-09, 19-07, 20-08

E 060005 SP
CANTERBURY 01015
Spm. Mac. 102

CPH 070293 SP
CANTERBURY 01015
Oud. 10 | OEK - | TYP 21M
Kalvers 11 | Genoeg 1 | Spm. Mac. 86
Gen. St 102 | Spm. Mac. 86

B 040042 SP
BORGEN 010442

CPH 070232 SP
CANTERBURY 01015
Oud. 10 | OEK - | TYP 137a
Kalvers 12 | Genoeg 1 | Spm. Mac. 103
Gen. St 100 | Spm. Mac. 103

TLM 020001 SP
CANTERBURY 01015
Oud. 10 | OEK - | TYP 21M
Kalvers 12 | Genoeg 1 | Spm. Mac. 86
Gen. St 102 | Spm. Mac. 86

Z 950016 SP
HUNTER 2 0519
Oud. 10 | Gen. St
Kalvers 11 | Genoeg 1
KYD786 SP
DL PEETA 786

B 040042 SP
BORGEN 010442

B 040042 SP
BORGEN 010442

CPH 070232 SP
CANTERBURY 01015

Oud. 10 | OEK - | TYP 137a
Kalvers 12 | Genoeg 1 | Spm. Mac. 103
Gen. St 100 | Spm. Mac. 103

TLM 020001 SP
CANTERBURY 01015

Z 950016 SP
HUNTER 2 0519

Oud. 10 | Gen. St
Kalvers 11 | Genoeg 1
KYD786 SP
DL PEETA 786

B 040042 SP
BORGEN 010442

B 040042 SP
BORGEN 010442

CPH 070232 SP
CANTERBURY 01015

Oud. 10 | OEK - | TYP 137a
Kalvers 12 | Genoeg 1 | Spm. Mac. 103
Gen. St 100 | Spm. Mac. 103

TLM 020001 SP
CANTERBURY 01015

Z 950016 SP
HUNTER 2 0519

Oud. 10 | Gen. St
Kalvers 11 | Genoeg 1
KYD786 SP
DL PEETA 786

B 040042 SP
BORGEN 010442

B 040042 SP
BORGEN 010442

CPH 070232 SP
CANTERBURY 01015

Oud. 10 | OEK - | TYP 137a
Kalvers 12 | Genoeg 1 | Spm. Mac. 103
Gen. St 100 | Spm. Mac. 103

TLM 020001 SP
CANTERBURY 01015

Z 950016 SP
HUNTER 2 0519

Oud. 10 | Gen. St
Kalvers 11 | Genoeg 1
KYD786 SP
DL PEETA 786

B 040042 SP
BORGEN 010442

B 040042 SP
BORGEN 010442

CPH 070232 SP
CANTERBURY 01015

Oud. 10 | OEK - | TYP 137a
Kalvers 12 | Genoeg 1 | Spm. Mac. 103
Gen. St 100 | Spm. Mac. 103

TLM 020001 SP
CANTERBURY 01015

Z 950016 SP
HUNTER 2 0519

Oud. 10 | Gen. St
Kalvers 11 | Genoeg 1
KYD786 SP
DL PEETA 786

B 040042 SP
BORGEN 010442

B 040042 SP
BORGEN 010442

CPH 070232 SP
CANTERBURY 01015

Oud. 10 | OEK - | TYP 137a
Kalvers 12 | Genoeg 1 | Spm. Mac. 103
Gen. St 100 | Spm. Mac. 103

KOEIWAARDE 90

100	Kalfgraad Waarde
90	Kalfgraad Waarde
80	Mak Waarde
70	Ondermaandwaarde
60	Vrugbaarheidswaarde

GROEI WAARDE 105

KARKAS WAARDE 103

PRODUKSIE WAARDE 93

LOGIX
EBV Kalver 2024-04-09

Kalf en Moeder				Vrugbaarheid			
Geb. Ja.	Geb. Mac.	Spm. Dis.	Spm. Mac.	Skr. Omsk.	Vers. Vrugb.	Koel. Vrugb.	Lanklew.
98	103	99	94	92	108	92	97
82%	82%	43%	95%	49%	84%	45%	67%

Na-Speen Groei			Raam			Karkas		
No. Soen	GDT	VDV	Volw. Gewig	Hoogte	Langte	OSO	Vet	Mar
103	106	110	109	109	101	101	98	95
34%	32%	17%	87%	34%	34%	29%	33%	29%

VERKOPER OPMERKINGS: 3 in 1 | VERLE + BONT HEIFER CALF WPB 23 078 DORA MILAJE (SIRE WAKANDA SKD 15 001)
SWR 10 27 NOKIA (E 06 05) x VERLE (B 04 042 x VOORSLAG) Great EBV's: ICP 380 4 Months Pregnant to CLIFANT (NR)
BWS 16 084 / SIR CHURCHILL FN 12 533 / WPB 18 011 (R) / WPB 21 017 (R)

Green Valley Crops - 0711235BOR

LOT 32 (F)

H



VST 210108

TRAP JACKIE



VASTRAP BORAN

Ladybrand Free State
0845924045

vst@ladybrand.co.za

GO MR CUL DE BOUT, HZ
BOX 63 LADYBRAND, 7845



Micestation

Q204K	Nie Gebets
NT821	Nie Gebets
P94L	Nie Gebets

Kuddeboek	SP
Geb. dnm	2023-11-01
Oud.	2j
Leuring	8%
DNS	U6728U059

HOT 150013 SP
HOTSPOT ZIDANE
Spm. Mac. 99

Ouerskap	Jaar	Mier
DNS	✓	✓
Genomies		

VST 150076 HH SP
TRAP JACKIE

Oud. 11 | OEK 36m | TYP 28M
Kalvers 3 | Genoeg 5 | Spm. Mac. 85
Gen. St 99 | K02 7-02 | K013 356
Kalvers: 19-08, 19-08, 20-08,
21-08, 22-08

MHB 040027 SP
MOLLS MOELER EMAN
Spm. Mac. 88

HOT 070009 SP
HOTSPOT ZIDANE
Oud. 11 | OEK - | TYP 28M
Kalvers 11 | Genoeg 1 | Spm. Mac. 127
Gen. St 99 | Spm. Mac. 127

DLV 100017 SP
DE LA VOR 280
Spm. Mac. 102

VST 120061 SP
TRAP JACKIE
Oud. 11 | OEK 35m | TYP 28M
Kalvers 11 | Genoeg 4 | Spm. Mac. 77
Gen. St 99 | Spm. Mac. 77

KPD786 SP
DL PEETA 786

ADCS781 SP
ADCS781 170
Oud. 10 | Gen. St
Kalvers 11 | Genoeg 1
B 040001 SP
BORGEN 010401

B 040001 SP
BORGEN 010401

B 040001 SP
BORGEN 010401

B 040001 SP
BORGEN 010401

B 040001 SP
BORGEN 010401

B 040001 SP
BORGEN 010401

B 040001 SP
BORGEN 010401

B 040001 SP
BORGEN 010401

B 040001 SP
BORGEN 010401

B 040001 SP
BORGEN 010401

B 040001 SP
BORGEN 010401

B 040001 SP
BORGEN 010401

KOEIWAARDE 100

100	Kalfgraad Waarde
90	Kalfgraad Waarde
80	Mak Waarde
70	Ondermaandwaarde
60	Vrugbaarheidswaarde

GROEI WAARDE 100

KARKAS WAARDE 109

PRODUKSIE WAARDE 99

LOGIX
EBV Kalver 2024-04-09

Kalf en Moeder				Vrugbaarheid			
Geb. Ja.	Geb. Mac.	Spm. Dis.	Spm. Mac.	Skr. Omsk.	Vers. Vrugb.	Koel. Vrugb.	Lanklew.
76	94	115	95	102	86	85	115
79%	57%	26%	56%	38%	48%	25%	53%

Na-Speen Groei			Raam			Karkas		
No. Soen	GDT	VDV	Volw. Gewig	Hoogte	Langte	OSO	Vet	Mar
113	100	100	91	105	108	102	109	103
71%	49%	26%	44%	31%	51%	49%	47%	47%

VERKOPER OPMERKINGS: A Jackie heifer - an extremely correct and beautiful Zidane HOT 15-13 daughter going back to Zed DLV 10-17. She sells 5m pregnant to Jango VST 15-48, VST 18-42, VST 18-26.



Destripro T/A Langfontein Borane - 0691274BOR

LOT 33 (F)

H



BWS 210107 DRENAISSANCE LEXI

Hand Book	SP
Birth date	2023-10-16
Age	2y
Inbreeding	3%
Track	06029 J0027

Drenaisance

MHB 040027 SP
MOLLENDOP KHAN
Wean Mat. 88

MHB 060048 SP
MOLLENDOP KHAN
Age 1y | AFC 25m | ICP 425d
Calves 10 | Weighed 1 | Wean Mat. 119
Age 1y | Avg. Wt. 100 | Wean Mat. 100

PRB 130039 SP
REPUCE AUST
Wean Mat. 80

CPH 140250 SP
ZANDVLEET CHIVOS
Age 1y | AFC 26m | ICP 495d
Calves 5 | Weighed 1 | Wean Mat. 109
Age 1y | Avg. Wt. 100

KP0785 SP
DL PEETA 186
ADCS141 SP
Age 1y | Avg. Wt. 100
Calves 1 | Weighed 1

KP0303 SP
CL PEETA 170142
Age 1y | Avg. Wt. 100
Calves 1 | Weighed 1

PRB 050048 SP
SHAWB 180000/1d
Age 1y | Avg. Wt. 100
Calves 1 | Weighed 1

CPH 140250 SP
ZANDVLEET CHIVOS
Age 1y | Avg. Wt. 100
Calves 1 | Weighed 1

BWS 140027 SP
DRENAISSANCE LEXI
Wean Mat. 105

Parentage	Sex	Class
DNA	✓	✓
Genomic		

BR 180029 SP
BENOCIE BR 180029
Age 1y | AFC 33m | ICP 295d
Calves 3 | Weighed 1 | Wean Mat. 115
Age 1y | Avg. Wt. 100 | Wean Mat. 100

CPH 140250 SP
ZANDVLEET CHIVOS
Age 1y | AFC 26m | ICP 495d
Calves 5 | Weighed 1 | Wean Mat. 109
Age 1y | Avg. Wt. 100

SHOCK PROOF INV. 143 (PTY) LTD

Heribessfontein, North West
0837003348
sarn@shock.co.za

T/A DRENAISSANCE BORAN (TVO)
POSTNET SUITE 3, PRIVATE BAG 14
DIE BOKKE, STELLENBOSCH, 7601

COW VALUE 110

81	Calving Ease Value
107	Calf Growth Value
102	Milk Value
102	Maintenance Value
110	Fertility Value

GROWTH VALUE 105

CARCASS VALUE 111

PRODUCTION VALUE 110

LOGIX
EDV Analysis 2024-05-19

Calf and Mother					Fertility		
Birth	Birth	Wean	Wean	Scr	Heifer	Cow	Longer
Dir	Mat.	Dir	Mat.	Circ.	Fert.	Fert.	
97	96	107	102	101	186	105	111
42%	40%	62%	38%	25%	32%	35%	3%

Post-Wean Growth			Frame			Carcass		
Post	ADG	FCR	Mature	Height	Length	EMA	Fat	Mar.
Wean			Weight					
108	107	108	97	106	104	101	122	106
34%	33%	21%	39%	34%	54%	33%	32%	32%

SELLER REMARKS: Line-bred Kahn on trial and tested, record earning dam's fries, 6 months in calf to Winston JLS 20-11 or BWS 18-11



Myostatin	
Q204X	Not Tested
NT021	Not Tested
FOAL	Not Tested

Cev Trust h/a Izebo Borane - 0617167BOR

LOT 34 (F)

H



JRS 210085 JERAS JRS 210085

Hand Book	SP
Birth date	2021-10-01
Age	2y
Inbreeding	1%
DNA	UTAD00003

JERAS
BORAN

JRS 140015 SP
JERAS ROMANUS
Wean Mat. 96

JRS 180031 SP
JERAS JRS 180031
Age 1y | AFC 33m | ICP 426d
Calves 9 | Weighed 1 | Wean Mat. 96
Age 1y | Avg. Wt. 100 | Wean Mat. 100

MHB 110055 SP
MHB 110055 SP
Wean Mat. 70

WJ 100100 SP
JANSON WJ 100100
Age 1y | AFC 26m | ICP 476d
Calves 8 | Weighed 1 | Wean Mat. 92
Age 1y | Avg. Wt. 100 | Wean Mat. 100

TLH 000003 SP
KETA TLH 000003
Age 1y | Avg. Wt. 100
Calves 1 | Weighed 1

JRS 080005 SP
JERAS 080005
Age 1y | Avg. Wt. 100
Calves 1 | Weighed 1

KP02693 SP
DL PEETA 2433
Age 1y | Avg. Wt. 100
Calves 1 | Weighed 1

CPH 060078 SP
ZANDVLEET CHIVOS
Age 1y | Avg. Wt. 100
Calves 1 | Weighed 1

JRS 170045 SP
JERAS SUNO
Wean Mat. 95

Parentage	Sex	Class
DNA	✓	✓
Genomic		

WJ 180017 SP
JANSON WJ 180017
Age 1y | AFC 33m | ICP 386d
Calves 1 | Weighed 1 | Wean Mat. 87
Age 1y | Avg. Wt. 100 | Wean Mat. 100

WJ 100100 SP
JANSON WJ 100100
Age 1y | AFC 26m | ICP 476d
Calves 8 | Weighed 1 | Wean Mat. 92
Age 1y | Avg. Wt. 100 | Wean Mat. 100

COW VALUE 115

130	Calving Ease Value
107	Calf Growth Value
102	Milk Value
102	Maintenance Value
115	Fertility Value

GROWTH VALUE 108

CARCASS VALUE 105

PRODUCTION VALUE 116

LOGIX
EDV Analysis 2024-05-19

Calf and Mother					Fertility		
Birth	Birth	Wean	Wean	Scr	Heifer	Cow	Longer
Dir	Mat.	Dir	Mat.	Circ.	Fert.	Fert.	
97	96	103	88	106	117	112	113
37%	38%	28%	26%	20%	42%	26%	13%

Post-Wean Growth			Frame			Carcass		
Post	ADG	FCR	Mature	Height	Length	EMA	Fat	Mar.
Wean			Weight					
101	107	104	99	110	109	96	105	103
20%	19%	10%	20%	20%	20%	19%	18%	17%

Derby, North West
0836640075
johan@jeras.co.za

POSEUS INC, DERBY, 03M7



Myostatin	
Q204X	Not Tested
NT021	Not Tested
154L	Not Tested

SELLER REMARKS: Hierdie vers word met trou aangebied danks vir die koper wat les van generasie wees. Sy is tipies wat ons by Jeras probeer teel. 5 Maande drags g. van WJ 20-208 (Bomula) WJ 20-146 (Jock)

Destipro T/A Langfontein Borane - 0691274BOR

LOT 35 (F)

H



HOT 210220

HOTSPOT BOEING



N. OLIVIER

Venuesdorp, North West
012 7975239

hotspotcattle@gmail.com

POSTNET SUITE 7, PRIVATE BAG
1288, POTCHERSTROOM 2531

Kuddeboek	SP
Geb. dnr	2021-10-30
Oud.	2j
Inteling	2%
DNS	U673BU03

W 170308 SP
MODEL 1750W
Spr. Mat. 100

Outcrop	Yes	No
DNS	✓	✓
Genomex	✓	✓

W 180343 SP
MODEL 1800W

Oud. 4 | OER 30m | TYP 1750W
Kalfers 3 | Geveeg 1 | Spr. Mat. 40
Gem. 5 | 102 | KRU | KRS 413
Ratings: 21-4, 22-11, 23-10

VST 120070 SP
TRAP VST230
Spr. Mat. 99

CI 080036 SP
CR16 C CC00056

Oud. 12 | OER 20m | TYP 1050W
Kalfers 5 | Geveeg 7 | Spr. Mat. 100
Gem. 5 | 101 | Spr. Mat. 100

HOT 130013 SP
HOTSPOT 2815

Spr. Mat. 127

W 140405 SP
MODEL 1400W

Oud. 4 | OER 30m | TYP 1050W
Kalfers 4 | Geveeg 1 | Spr. Mat. 80
Gem. 5 | 111 | Spr. Mat. 115

CI 080030 SP
MODEL 0800W
HMB 070029 SP
MODEL 0700W
Oud. 10 | Spr. Mat. 100
Kalfers 3 | Geveeg 4
TLM 040507 DM SP
KETA 100000W - SUSTAR

CI 080030 SP

KETA 1000W

Oud. 4 | Spr. Mat. 100

CI 080030 SP

CIRCLE C C0000

CI 080030 SP

HOT 070009 SP

HOTSPOT 2815

Oud. 12 | Spr. Mat. 100

Kalfers 4 | Geveeg 1

CI 080030 SP

CIRCLE C C0000

Oud. 12 | Spr. Mat. 100

Kalfers 4 | Geveeg 1

KOEIWAARDE 88

1	Kalfgras waarde
2	Kalfgras waarde
3	Heu waarde
4	Onderhoofswaarde
5	Vrugbaarheidswaarde

GROEI WAARDE 100

KARKAS WAARDE 105

PRODUKSIE WAARDE 89

LOGIX
Bul Analise 2024-04-19

Kalf en Moeder				Vrugbaarheids			
Geb. Dnr.	Geb. Mat.	Spr. Mat.	Spr. Mat.	Skr. Oms.	Vers. Vrugb.	Kalf Vrugb.	Lariden.
72	99	107	111	103	92	88	107
75%	48%	70%	47%	37%	40%	29%	43%

Na-Speen Groei			Naam			Karkas		
Na-Speen	GDT	VOV	Volk. Geveeg	Moeder	Leigte	OSO	Vet	Mar
105	104	106	102	104	102	107	105	99
30%	29%	18%	94%	31%	30%	28%	27%	27%

VERKOPER OPMERKINGS: Beautiful polled and long heifer with a serious sire stack: Tyson x Zeus x Mr Million x HVT95-21 x PM44R 3yths in calf to AI W16-18 Freckles/VST19-23 Korban.

ns Nie op Veling

LOT 36 (F)



HOL 180022

HOLLENBACH PENNY



HOLLENBACH BORAN STOET

Groblersdal, Limpopo
0878066866
hollenbach@hollenbach.co.za

HIA TOWN BUSHWELL BOUNDARY
CC POSTNET SUITE 22, PRIVATE
BAG 3684, GARCERSONDAL 0870

Kuddeboek	SP
Geb. dnr	2018-11-15
Oud.	5j
Inteling	4%
DNS	U485974
LER	30m
Kalfers	2
Geveeg	0
Gem. 5	-
TRP	392d

PRB 120049 SP
PENNY 1800W
Spr. Mat. 100

Outcrop	Yes	No
DNS	✓	✓
Genomex	✓	✓

PRB 160040 SP
PENNY 1800W

Oud. 11 | OER 30m | TYP 1750W
Kalfers 1 | Geveeg 1 | Spr. Mat. 100
Gem. 5 | 102 | KRU | KRS 413
Ratings: 18-7

E 060005 SP
TAMBAWANE E 0605
Spr. Mat. 103

BA 050030 SP
BA SHAKRA

Oud. 14 | OER 20m | TYP 1050W
Kalfers 5 | Geveeg 2 | Spr. Mat. 76
Gem. 5 | 99 | Spr. Mat. 75

PRB 120004 SP
PENNY 1800W

Spr. Mat. 100

PRB 130001 SP
PENNY 1800W

Oud. 5 | OER 30m | TYP 1750W
Kalfers 2 | Geveeg 2 | Spr. Mat. 103
Gem. 5 | 111 | Spr. Mat. 103

TLM 020001 SP
KETA 1000W - BARE
CI 080030 SP
KETA 1000W
Oud. 12 | Spr. Mat. 100
Kalfers 4 | Geveeg 6
TLM 040507 DM SP
KETA 1000W

KETA 1000W

Oud. 12 | Spr. Mat. 100

Kalfers 4 | Geveeg 6

CI 080030 SP

KETA 1000W

Oud. 12 | Spr. Mat. 100

Kalfers 4 | Geveeg 6

CI 080030 SP

KETA 1000W

Oud. 12 | Spr. Mat. 100

Kalfers 4 | Geveeg 6

KOEIWAARDE 103

1	Kalfgras waarde
2	Kalfgras waarde
3	Heu waarde
4	Onderhoofswaarde
5	Vrugbaarheidswaarde

GROEI WAARDE 100

KARKAS WAARDE 98

PRODUKSIE WAARDE 102

LOGIX
Bul Analise 2024-04-19

Kalf en Moeder				Vrugbaarheids			
Geb. Dnr.	Geb. Mat.	Spr. Mat.	Spr. Mat.	Skr. Oms.	Vers. Vrugb.	Kalf Vrugb.	Lariden.
87	87	103	100	99	101	120	90
75%	59%	59%	49%	30%	40%	37%	58%

Na-Speen Groei			Naam			Karkas		
Na-Speen	GDT	VOV	Volk. Geveeg	Moeder	Leigte	OSO	Vet	Mar
108	106	111	98	107	98	97	94	93
32%	30%	19%	38%	35%	35%	29%	27%	27%

VERKOPER OPMERKINGS: This dairy-rad beauty is deep, and she is wide with genetics that goes back to Buffalo and Shikara. She is 8 months in calf to M/S: MC 16-100: VST 16-66: BAS 18-210: HOL 20-44:



0713909NON - E MTANGI

VST230704

LOT 37 (F)

K



VST 160222
TRAP VENUS



VASTRAP BORAN

Ladybrand, Free State

0845924245

vastrapboran@gmail.com

OLD MR G.A. DE BRUYN, PO
BOX 64, LUTHERBURG, 9745

Line Card

Call ID	VST 160222-04
Birth Date	2016-09-17
Sex ID	VST 160222

Calving: 09-09, 11-10, 19-09



MyoScan

Q204K	Not Tested
HT821	Not Tested
P94L	Not Tested

Head Book	SP
Birth date	2016-09-17
Age	7y
Inbreeding	7%
EMA	U4608U003
APC	35cm
Calves	5
Weighted	4
Aug. Wt	NO
ICP	379d

COW VALUE 103

1	Calving Ease Value
2	Call Growth Value
3	Milk Value
4	Maintenance Value
5	Fertility Value

GROWTH VALUE 116

CARCASS VALUE 117

PRODUCTION VALUE 109

VST 120088 SP
TRAP JAGUAR

Parentage	Sex	Dam
DNA	✓	✓
Genomic		

VST 130217 C
TRAP VST3207

Age 9y | APC 35cm | ICP 455d
Calves 6 | Weighted 6 | Wean Mat. 105
Aug. Wt 105 | CCS 15 | CCW 54.8
Calving: 04-09, 11-10, 19-09
30-09, 21-09, 22-09

CI 080030 SP
CIRCLE C COYOTE

MHB 050008 SP
MILLS HOOP JACOB

MHB 070039 SP
MILLS HOOP JACOB

VST 090001 B
TRAP INCOME

Age 10y | APC 35cm | ICP 375d
Calves 2 | Weighted 7 | Wean Mat. 82
Aug. Wt 97 | Wean Mat. 82

TLM 040507 DH SP
KITA 12-0507 - BURTON

GF1500 D SP
GRASSHOPPER SP BUR

K6K222B SP
K6K222B SP

MHB 050002 SP
MILLS HOOP JACOB

B 030037 SP
BURTON 03-03-27

VST 070009 A
GRATE

LOGIX
DNA Analysis 2024-04-04

Call and Mother				Fertility			
Birth Dr.	Birth Mat.	Wean Dr.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longevity
99	76	111	115	101	82	91	106
79%	77%	80%	79%	66%	63%	43%	62%

Post-Wean Growth			Frame			Carcass		
First Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
111	109	104	86	102	115	119	103	85
34%	44%	38%	59%	47%	45%	43%	41%	40%

SELLER REMARKS: Venus has a perfect build. A Jaguar VST 12-18 daughter out of a Khan granddam. She has a corner of a Razmatraz VST 16-22 bull calf (VST 23-704) and is running with Razmatraz again

Passano Boerdery - 0697161BOR

HA230069

LOT 38 (F)

K



HA 200035 K + KF
CARACIAS HANUNI

CORACIAS
BORANE

P.J.L. ODENDAAL

Bele Bello Limpopo
0823364763
hobson@gmail.com

POSBUS 5684, ARCADIA, PRETORIA 0207

Line Card

Call ID	HA 230069-01
Birth Date	2020-10-14
Sex ID	HA 230069

Calving: 10-10



MyoScan

Q204K	Not Tested
HT821	Not Tested
P94L	Not Tested

Head Book	SP
Birth date	2020-10-10
Age	3y
Inbreeding	1%
EMA	U4608U003
APC	36cm
Calves	1
Weighted	0
Aug. Wt	-
ICP	-

COW VALUE 99

1	Calving Ease Value
2	Call Growth Value
3	Milk Value
4	Maintenance Value
5	Fertility Value

GROWTH VALUE 101

CARCASS VALUE 100

PRODUCTION VALUE 99

C 130036 SP
BANE VALLEY SHOW GUN

Parentage	Sex	Dam
DNA	✓	✓
Genomic		

AE 140025 SP
AFRICAN BUILT PUMA

Age 3y | APC 35cm | ICP 479d
Calves 5 | Weighted 1 | Wean Mat. 114
Aug. Wt - | CCS - | CCW -
Calving: 0-10, 19-09, 20-10
21-10, 23-10

Z 060056 SP
HANTON 2016 - TOP GUN

Z 060015 SP
HANTON 2016

MHB 050016 SP
MILLS HOOP JACOB

NBS 090004 SP
MASUISO 090004

Age 10y | APC - | ICP 425d
Calves 5 | Weighted - | Wean Mat. 125
Aug. Wt - | Wean Mat. 125

KPO794 SP
OL PEETA 794

K6K2386 SP
MOGAMOG 2386

4504 SP
OL PEETA 4504

K6K2305 SP
MOGAMOG 2305

TLM 030526 SP
KITA 03-05-26

CPH 060438 SP
GRANDMOT 06-04-38

LOGIX
DNA Analysis 2024-04-04

Call and Mother				Fertility			
Birth Dr.	Birth Mat.	Wean Dr.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longevity
110	100	94	105	98	92	97	98
73%	60%	39%	24%	27%	61%	38%	32%

Post-Wean Growth			Frame			Carcass		
First Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
97	101	101	80	80	100	96	94	101
24%	25%	19%	36%	24%	24%	25%	20%	29%

SELLER REMARKS: Another opportunity to acquire two Magna FH 11-335 calves - HA 23-069 at foot and this cow is now 9 Weeks in calf (N'd with Magna FH 11-335 semen). Show Gun, Top Gun and Koning also features here.

Bontran Borane - 0694670BOR - Embryo x 5 0718627NON S SETHENE - Embryo x 5

LOT 39 (F)



TJ 170405

OF CREMORA



P.J.L. ODENDAAL

Bella Bella, Limpopo
0622364763
trebbsw@gmail.com

POSBUS 55166, ALCADIA, PRETORIA, 0007

Lewys Koe	
Kali ID	NA 22049 (F)
Geb. datum	2002-09-04
Waar ID	PH 11-335

Kali ID: 20-04-2002



Mikrochip	
22042	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

Kuddeboek SP	
Geb. datum	2017-12-24
Oud.	6j
Intefing	3%
DNS (dan556)	
OEK	33m
Kalwers	3
Gewog	1
Gem. St	105
KOP	533d

KOEWAARDE 81

1	Kalfgraad Waarde
113	Kalfgraad Waarde
112	Kalfgraad Waarde
112	Kalfgraad Waarde
112	Kalfgraad Waarde
112	Kalfgraad Waarde
112	Kalfgraad Waarde
112	Kalfgraad Waarde
112	Kalfgraad Waarde
112	Kalfgraad Waarde

GROEI WAARDE 97

KARKAS WAARDE 93

PRODUKSIE WAARDE 82

VERKOPER OPMERKINGS: Five embryos produced from sexed female semen from Nagma RH 11-335. TJ 17-405 is a model Boran cow and one of our corner stone animals

JH 10045 SP
MARQUES HORTON
Spm. Mat. 105

Ouerskap - Waar - Moer	
DNS	
Geneties	

AJB 150055 SP
MOTSWAG AB 30035

Kali ID: 11-335 (F) | TEP 453d
Kalwers 3 | Gewog 5 | Spm. Mat. 105
Gem. St 94 | KOP 742 | KKS 53.7
Kali ID: 11-335 (F) | TEP 453d
Kalwers 3 | Gewog 5 | Spm. Mat. 105
Gem. St 94 | KOP 742 | KKS 53.7

DVB 050001 SP
SHANNY DVB 0501
Spm. Mat. 104

CFH 040458 SP
LAKSHMI CH 1458
Oud. 11 | OEK 20m | TEP 380d
Kalwers 1 | Gewog 5 | Spm. Mat. 95
Gem. St 97 | Spm. Mat. 95

JH 110118 SP
MARQUES HORTON
Spm. Mat. 105

AJB 130018 SP
MOTSWAG AB 2018

Oud. 11 | OEK 20m | TEP 400d
Kalwers 1 | Gewog 5 | Spm. Mat. 80
Gem. St 96 | Spm. Mat. 80

K8K3994 SP
MOTSWAG AB 30035

K8K2228 SP
MOTSWAG AB 2228
Oud. 11 | OEK 20m | TEP 380d
Kalwers 1 | Gewog 5 | Spm. Mat. 95
Gem. St 97 | Spm. Mat. 95

Z 060076 SP
LAKSHMI CH 0676
Oud. 11 | OEK 20m | TEP 380d
Kalwers 1 | Gewog 5 | Spm. Mat. 95
Gem. St 97 | Spm. Mat. 95

Z 060076 SP
LAKSHMI CH 0676
Oud. 11 | OEK 20m | TEP 380d
Kalwers 1 | Gewog 5 | Spm. Mat. 95
Gem. St 97 | Spm. Mat. 95

JH 090065 SP
MARQUES HORTON
Oud. 11 | OEK 20m | TEP 380d
Kalwers 1 | Gewog 5 | Spm. Mat. 95
Gem. St 97 | Spm. Mat. 95

JH 090065 SP
MARQUES HORTON
Oud. 11 | OEK 20m | TEP 380d
Kalwers 1 | Gewog 5 | Spm. Mat. 95
Gem. St 97 | Spm. Mat. 95

JH 090065 SP
MARQUES HORTON
Oud. 11 | OEK 20m | TEP 380d
Kalwers 1 | Gewog 5 | Spm. Mat. 95
Gem. St 97 | Spm. Mat. 95

JH 090065 SP
MARQUES HORTON
Oud. 11 | OEK 20m | TEP 380d
Kalwers 1 | Gewog 5 | Spm. Mat. 95
Gem. St 97 | Spm. Mat. 95

JH 090065 SP
MARQUES HORTON
Oud. 11 | OEK 20m | TEP 380d
Kalwers 1 | Gewog 5 | Spm. Mat. 95
Gem. St 97 | Spm. Mat. 95

JH 090065 SP
MARQUES HORTON
Oud. 11 | OEK 20m | TEP 380d
Kalwers 1 | Gewog 5 | Spm. Mat. 95
Gem. St 97 | Spm. Mat. 95

JH 090065 SP
MARQUES HORTON
Oud. 11 | OEK 20m | TEP 380d
Kalwers 1 | Gewog 5 | Spm. Mat. 95
Gem. St 97 | Spm. Mat. 95

JH 090065 SP
MARQUES HORTON
Oud. 11 | OEK 20m | TEP 380d
Kalwers 1 | Gewog 5 | Spm. Mat. 95
Gem. St 97 | Spm. Mat. 95

JH 090065 SP
MARQUES HORTON
Oud. 11 | OEK 20m | TEP 380d
Kalwers 1 | Gewog 5 | Spm. Mat. 95
Gem. St 97 | Spm. Mat. 95

JH 090065 SP
MARQUES HORTON
Oud. 11 | OEK 20m | TEP 380d
Kalwers 1 | Gewog 5 | Spm. Mat. 95
Gem. St 97 | Spm. Mat. 95

JH 090065 SP
MARQUES HORTON
Oud. 11 | OEK 20m | TEP 380d
Kalwers 1 | Gewog 5 | Spm. Mat. 95
Gem. St 97 | Spm. Mat. 95

LOGIX
BY Analyse 2005-04-11

Kali en Moeder				Vrugbaarheid			
Geb. D.	Geb. M.	Spm. D.	Spm. M.	Skr. Omr.	Vers. Vrugb.	Kon. Vrugb.	Lankdew.
73	90	113	92	87	92	93	111
77%	70%	54%	64%	38%	44%	76%	57%

Na-Speen Graai				Raam				Karkas			
Na-Speen	GDT	VOV	Weg. Gewig	Hoogte	Langte	Oso	Vet	Weg.	Vet	Weg.	Wet
111	102	112	112	102	88	91	101	104	104	104	104
30%	47%	22%	30%	48%	47%	32%	29%	29%	29%	29%	29%

WPB230076

NON Edson Madiwura - edson.madiwura@gmail.com

LOT 41 (F)

K



ORCA160002

ORCA HORTON DEMI 2

K + KF



BORAN WP

Groff Reinste, Eastern Cape
0824356829
richard@boran.co.za

21A CANTERBURY DRIVE, PRIVATE
BAG 116, BISHOPSCOURT, 7508

Lewys Koe	
Kali ID	WTP 230076 (F)
Geb. datum	2003-04-05
Waar ID	SAD 01001

Kali ID: 20-04-2003



Mikrochip	
Q204K	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

Kuddeboek SP	
Geb. datum	2016-01-05
Oud.	8j
Intefing	0%
DNS (NA3006219)	
OEK	41m
Kalwers	5
Gewog	0
Gem. St	-
KOP	406d

KOEWAARDE 100

113	Kalfgraad Waarde
109	Kalfgraad Waarde
109	Kalfgraad Waarde
109	Kalfgraad Waarde
109	Kalfgraad Waarde
109	Kalfgraad Waarde
109	Kalfgraad Waarde
109	Kalfgraad Waarde
109	Kalfgraad Waarde
109	Kalfgraad Waarde

GROEI WAARDE 109

KARKAS WAARDE 110

PRODUKSIE WAARDE 103

NAB 090002 SP
LAFER ELISABETH PLANE
Spm. Mat. 95

Ouerskap - Waar - Moer	
DNS	
Geneties	

RHK 100036 SP
KOTZE HORTON 0036

Oud. 11 | OEK 20m | TEP 422d
Kalwers 1 | Gewog 1 | Spm. Mat. 102
Gem. St 91 | KOP 742 | KKS 53.7
Kali ID: 11-335 (F) | TEP 453d
Kalwers 3 | Gewog 5 | Spm. Mat. 105
Gem. St 94 | KOP 742 | KKS 53.7

TLM 020024 SP
KFTA 11 020024
Spm. Mat. 90

NAB 060004 SP
LAFER ELISABETH PLANE
Oud. 11 | OEK 20m | TEP 400d
Kalwers 1 | Gewog 1 | Spm. Mat. 101
Gem. St 91 | Spm. Mat. 101

PJM 070005 SP
LAFER ELISABETH PLANE
Spm. Mat. 88

CFH 070301 SP
LAKSHMI CH 070301
Oud. 11 | OEK 20m | TEP 393d
Kalwers 1 | Gewog 1 | Spm. Mat. 102
Gem. St 91 | Spm. Mat. 102

K8K2738 SP
MOTSWAG AB 2738

KPO4X83 SP
KFTA 11 04X83
Oud. 11 | OEK 20m | TEP 380d
Kalwers 1 | Gewog 1 | Spm. Mat. 95
Gem. St 97 | Spm. Mat. 95

KPO4X83 SP
KFTA 11 04X83
Oud. 11 | OEK 20m | TEP 380d
Kalwers 1 | Gewog 1 | Spm. Mat. 95
Gem. St 97 | Spm. Mat. 95

Z7F2834 SP
WOTSWAG AB 2834
Oud. 11 | OEK 20m | TEP 380d
Kalwers 1 | Gewog 1 | Spm. Mat. 95
Gem. St 97 | Spm. Mat. 95

TLM 030021 SP
KFTA 11 030021
Oud. 11 | OEK 20m | TEP 380d
Kalwers 1 | Gewog 1 | Spm. Mat. 95
Gem. St 97 | Spm. Mat. 95

TLM 050014 SP
KFTA 11 050014
Oud. 11 | OEK 20m | TEP 380d
Kalwers 1 | Gewog 1 | Spm. Mat. 95
Gem. St 97 | Spm. Mat. 95

TLM 050014 SP
KFTA 11 050014
Oud. 11 | OEK 20m | TEP 380d
Kalwers 1 | Gewog 1 | Spm. Mat. 95
Gem. St 97 | Spm. Mat. 95

TLM 050014 SP
KFTA 11 050014
Oud. 11 | OEK 20m | TEP 380d
Kalwers 1 | Gewog 1 | Spm. Mat. 95
Gem. St 97 | Spm. Mat. 95

TLM 050014 SP
KFTA 11 050014
Oud. 11 | OEK 20m | TEP 380d
Kalwers 1 | Gewog 1 | Spm. Mat. 95
Gem. St 97 | Spm. Mat. 95

TLM 050014 SP
KFTA 11 050014
Oud. 11 | OEK 20m | TEP 380d
Kalwers 1 | Gewog 1 | Spm. Mat. 95
Gem. St 97 | Spm. Mat. 95

TLM 050014 SP
KFTA 11 050014
Oud. 11 | OEK 20m | TEP 380d
Kalwers 1 | Gewog 1 | Spm. Mat. 95
Gem. St 97 | Spm. Mat. 95

TLM 050014 SP
KFTA 11 050014
Oud. 11 | OEK 20m | TEP 380d
Kalwers 1 | Gewog 1 | Spm. Mat. 95
Gem. St 97 | Spm. Mat. 95

TLM 050014 SP
KFTA 11 050014
Oud. 11 | OEK 20m | TEP 380d
Kalwers 1 | Gewog 1 | Spm. Mat. 95
Gem. St 97 | Spm. Mat. 95

TLM 050014 SP
KFTA 11 050014
Oud. 11 | OEK 20m | TEP 380d
Kalwers 1 | Gewog 1 | Spm. Mat. 95
Gem. St 97 | Spm. Mat. 95

TLM 050014 SP
KFTA 11 050014
Oud. 11 | OEK 20m | TEP 380d
Kalwers 1 | Gewog 1 | Spm. Mat. 95
Gem. St 97 | Spm. Mat. 95

LOGIX
BY Analyse 2005-04-11

Kali en Moeder				Vrugbaarheid			
Geb. D.	Geb. M.	Spm. D.	Spm. M.	Skr. Omr.	Vers. Vrugb.	Kon. Vrugb.	Lankdew.
97	102	108	98	105	97	107	105
79%	75%	31%	31%	20%	47%	26%	62%

Na-Speen Graai				Raam				Karkas			
Na-Speen	GDT	VOV	Weg. Gewig	Hoogte	Langte	Oso	Vet	Weg.	Vet	Weg.	Wet
107	111	107	112	109	113	108	96	106	106	106	106
22%	20%	0%	22%	22%	29%	17%	30%	16%	16%	16%	16%

VERKOPER OPMERKINGS: 3 in 1 - DEMI 2 + BONT HEBER CALF WPB 23 076 AFRICAN QUEEN (AFRICA YF 18 001) NAB 02 02 FLAME (BISHAM) x RHK 10 036 (NDIA) Great EBV's CG 107 / CV 110 / GV 108 3 Months Pregnant to OULFANT JNR BWS 16 094 / SIR CHURCHILL FN 12 533 / WPB 18 011 (R) / WPB 21 017 (R)



Green Valley Crops - 0711235BOR

VST230702

LOT 42 (F) K



VST 160120 HH K + KF

TRAP JACKIE



VASTRAP BORAN

Ladybird, Free Gate

0845924245

vsmphane@gmail.com

C/O MR G.A. DE BRUYN, PO
BOX 63, LADYBRAND, 9745

Lot 42

Calf ID	VST 230702 01
Birth Date	2023 03 31
Sex ID	HEM 52013

Group ID: 160120-216-230702



Microchip	
Q204X	Free
MT821	Free
F94L	Free

Hard Book	SP
Birth date	2016-09-20
Age	7y
Wtreading	6%
OWI WSC028002	
ARC	35m
Cches	5
Weighted	4
Age Wt	96
ACP	382d

MHB 070009 SP
HEALTHY HUSKY
Wtread Mat. 122

Percentage	Sex	Dom
DNA	✓	✓
Genetics	✓	✓

MHB 090022 SP
MILLS HOOP MOONAge 1y | ARC 35m | ICP 490d
Calves 3 | Weighted 4 | Wtread Mat. 107
Age Wt 94 | CCB 5.63 | COW 043
Calving 12-04 14-05 15-18
16-19 17-24 18-01 20-06 21-09 22-11TLM 020003 SP
KLIA VOORSLAG
Wtread Mat. 9MHB 040011 SP
MILLS HOOP MOONAge 1y | ARC 35m | ICP 356d
Calves 3 | Weighted 4 | Wtread Mat. 107
Age Wt 94 | Wtread Mat. 107MHB 040027 SP
MILLS HOOP MOONAge 1y | ARC 35m | ICP 356d
Calves 3 | Weighted 4 | Wtread Mat. 107
Age Wt 94 | Wtread Mat. 107MHB 050010 SP
MILLS HOOP MOONAge 1y | ARC 35m | ICP 356d
Calves 3 | Weighted 4 | Wtread Mat. 107
Age Wt 94 | Wtread Mat. 107KAC0439 SP
KAC0439 SPKAC0439 SP
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COW VALUE 86

10	Calving Ease Value
25	Calf Growth Value
15	Frame Value
10	Maintenance Value
25	Fertility Value

GROWTH VALUE 99

CARCASS VALUE 93

PRODUCTION VALUE 86

LOGIX
BWS 210115

Calf and Mother					Fertility		
Birth Dr.	Birth Mat.	Wtread Mat.	Sex	Dom	Heifer Fert.	Cow Fert.	Longevity
110	138	93	85	75	81	100	100
77%	77%	75%	83%	69%	70%	50%	75%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Measure Weight	Height	Length	EMA	Fat	Mar.
90	96	108	104	92	88	75	105	60
66%	96%	53%	71%	59%	68%	0.7%	96%	0.1%

SELLER REMARKS: WOW! A direct Husky MHB 07-09 daughter out of a Khan mother. She has a absolute stunning heifer calf VST 23-202 sired by Zidane HOT IS-13. This is a perfect package that must not be missed. Running with Razzmatazz VST 16-22.

NON - Janadre Jordaan - 083 371 2522 - janadrejordan@gmail.com

JATTON

LOT 43 (F) H

H

BWS 210115
BREVAISSANCE DIAMOND

Hard Book	SP
Birth date	2023 08 23
Age	2y
Wtreading	1%
OWI WSC028002	

CTM 110060 SP
OWI WSC028002
Wtread Mat. 18

Percentage	Sex	Dom
DNA	✓	✓
Genetics	✓	✓

BWS 160108 SP
BREVAISSANCE DIAMONDAge 1y | ARC 35m | ICP 407d
Calves 3 | Weighted 4 | Wtread Mat. 107
Age Wt 94 | CCB 5.63 | COW 043
Calving 12-04 14-05 15-18
16-19 17-24 18-01 20-06 21-09 22-11TLM 030004 SP
KAC0439 SPKAC0439 SP
KAC0439 SPKAC0439 SP
KAC0439 SPKAC0439 SP
KAC0439 SPKAC0439 SP
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KAC0439 SP

SHOCK PROOF INV. 143 (PTY) LTD

Hortensiafontein, North West
0837043549
bwp@shockproof.co.zaTJA BREVAISSANCE BORAN STUD
POSTNET SUITE 2, PRIVATE BAG 24
DR ROAD, STELLENBOSCH, 7527

Microchip	
Q204X	Not Tested
MT821	Not Tested
F94L	Not Tested

COW VALUE 97

10	Calving Ease Value
25	Calf Growth Value
15	Frame Value
10	Maintenance Value
25	Fertility Value

GROWTH VALUE 108

CARCASS VALUE 114

PRODUCTION VALUE 100

LOGIX
BWS 210115

Calf and Mother					Fertility		
Birth Dr.	Birth Mat.	Wtread Mat.	Sex	Dom	Heifer Fert.	Cow Fert.	Longevity
94	95	816	94	105	77	108	95
45%	38%	43%	77%	26%	40%	37%	40%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Measure Weight	Height	Length	EMA	Fat	Mar.
111	112	115	108	104	109	110	111	96
26%	25%	53%	39%	27%	27%	25%	22%	22%

SELLER REMARKS: Socks x Fontaine Lady H x Marilyn x TLM 03-14 ... A serious Taste for Genetical A rockstar lineup makes a solid investment in this well-balanced female. 6 months in calf to Winston JS 20-41 or BWS 18-11.



Malatse, ES - 0717633BOR

LOT 44 (F)

H



JRS 210065

JERAS JRS210065

Kuddeboek	SP
Geb. dat.	2023-08-24
Oud.	2j
Jaarling	3%
DNS	U17406B001

JERAS
BORAN

J.H. ERASMUS

Derby, North West
0836640775
johm@jeras.co.za

POSBUS 141, DERBY, 0347



Mikrochip

Q204K	Nie Gecroes
NTB21	Nie Gecroes
F94L	Nie Gecroes

KOEIWAARDE 102

100	Kalligraaf Waarde
99	Kalligraaf Waarde
97	Heik Waarde
95	Onderhoudswaarde
93	Wagbaarsheidswaarde

GROEI WAARDE -

KARKAS WAARDE 103

PRODUKSIE WAARDE -

VERKOPER OPMERKINGS: Die wit vens kom uit die bekende Alzu20 en is 'n kombinasie van 2459 en 494. Beproefde genetika: 7 Wele dragtig van Wj 20.208 (Boridja) Wj 20.146 (Jock)

JRS 140015 SP

JERAS KORRAS

Sp. Mar. 36

Outerskap - Year - Floor

DNS

Geneties

JRS 160045 SP

JERAS JRS 160045

Out. 11 | Oek 35m | TIP 3954
Kalkers 4 | Goeie - | Sp. Mar. 100
Gem. 51 - | Sp. Mar. 100 -
Kalkers: 10-08, 20-09, 21-08, 22-10

TLM 000005 SP

KEITH TLM 00.3

Sp. Mar. 94

FN 100730 SP

POWERS FN 100730

Out. 11 | Oek 32m | TIP 4394
Kalkers 9 | Goeie - | Sp. Mar. 95
Gem. 51 - | Sp. Mar. 95

WG 110010 SP

SP ONE ZIAU

Sp. Mar. 12

FN 120209 SP

POWERS FN 120209

Out. 11 | Oek 35m | TIP 4334
Kalkers 7 | Goeie - | Sp. Mar. 97
Gem. 51 - | Sp. Mar. 97

HVT 850020 SP

OUTERMAN HVT850020

HVT 850037 SP

OUTERMAN HVT850037

Out. 28 | Gem. 51 -

Kalkers 2 | Goeie -

CI 070001 DM SP

CRILL C 070001

Z 980048 SP

HEALD Z 980048

Out. 11 | Gem. 51 -

Kalkers 7 | Goeie -

KALKER 100 SP

MOONKON KALKER 100

KPO2403 SP

OL PSETH 2403

Out. 28 | Gem. 51 -

Kalkers 7 | Goeie -

E K828W D SP

KEITH K8 28 W

HMC 990020 SP

ALZU BA 20

Out. 11 | Gem. 51 -

Kalkers 11 | Goeie -

LOGIX
SA Stud Book 2024-04-10

Kalf en Moeder					Wagbaarsheid		
Geb. D.	Geb. M.	Sp. D.	Sp. M.	Sp. O.	Vers. V.	Kop. V.	Landen.
104	103	97	102	101	103	96	100
6%	48%	34%	30%	9%	53%	32%	52%

No-Speck Group			Heure			Karkas		
No-Speck	GOT	VGV	Vom. Gewig	Hoogte	Langte	OSD	Vet	Mar
100	103	99	97	101	101	106	98	98
77%	47%	8%	70%	8%	10%	10%	10%	14%

NON - Janadre Jordaan - 083 371 2522 - janadrejordan@gmail.com

HA240039

LOT 45 (F)

K



HA 210045

CORACIAS JAALI

Kuddeboek	SP
Geb. dat.	2021-08-17
Oud.	2j
Jaarling	0%
DNS	U16899U010
Oek	32m
Kalkers	1
Goeie	0
Gem. 51	-
TAP	-

CORACIAS
BORANE

P.J.L. ODENDAAL

Bele Bello Limpopo
0823364763
hebbax@gmail.com

POSBUS 56184, ANCOONA, PRETORIA, 0007

KAR10	HA 240039 SP
Geb. datum	2023-04-17
Wag ID	PRK14LES192

Kalkers 2 SP



Mikrochip

Q204K	Nie Gecroes
NTB21	Nie Gecroes
F94L	Nie Gecroes

KOEIWAARDE 123

123	Kalligraaf Waarde
121	Kalligraaf Waarde
119	Heik Waarde
117	Onderhoudswaarde
115	Wagbaarsheidswaarde

GROEI WAARDE 94

KARKAS WAARDE 98

PRODUKSIE WAARDE 117

MUM100515 SP

MUM100515 MAMU

Sp. Mar. 100

Outerskap - Year - Floor

DNS

Geneties

CTM 120142 SP

CHARTIS-HAT 5005

Out. 11 | Oek 37m | TIP 4014
Kalkers 3 | Goeie 1 | Sp. Mar. 54
Gem. 51 | Sp. Mar. 645 | Oek 41
Kalkers: 15-12, 16-12, 18-07, 19-10, 20-08, 21-03, 22-07, 23-09

CB045324 SP

CHARTIS CB045324

Sp. Mar. 93

AU050508 SP

HEALTH AU050508

Out. 11 | Oek 37m | TIP 4008
Kalkers 1 | Goeie - | Sp. Mar. 100
Gem. 51 - | Sp. Mar. 100

TLM 030004 SP

HEALTH TLM 030004

Sp. Mar. 90

CFH 060697 SP

ELANSPRUIT 5005

Out. 11 | Oek 37m | TIP 4054
Kalkers 12 | Goeie 1 | Sp. Mar. 115
Gem. 51 | Sp. Mar. 115

GF054324 SP

GRANDPRA GF054324

GF054324 SP

Out. 25 | Gem. 51 -

Kalkers 1 | Goeie -

AU000327

ACADISH AU000327

AU000477

ACADISH AU000477

Out. 24 | Gem. 51 -

Kalkers 1 | Goeie -

KALKER 500 SP

HEALTH KALKER 500

KPO1680 SP

OL PSETH 1680

Out. 53 | Gem. 51 -

Kalkers 1 | Goeie -

TLM 030038 SP

KEITH TLM 030038

HVT 000001 SP

OUTERMAN HVT000001

Out. 15 | Gem. 51 -

Kalkers 2 | Goeie -

LOGIX
SA Stud Book 2024-04-10

Kalf en Moeder					Wagbaarsheid		
Geb. D.	Geb. M.	Sp. D.	Sp. M.	Sp. O.	Vers. V.	Kop. V.	Landen.
104	105	99	91	97	102	127	91
21%	53%	37%	40%	22%	42%	28%	52%

No-Speck Group			Heure			Karkas		
No-Speck	GOT	VGV	Vom. Gewig	Hoogte	Langte	OSD	Vet	Mar
97	97	100	82	94	97	98	103	112
22%	21%	12%	32%	23%	22%	20%	19%	18%

VERKOPER OPMERKINGS: Zambian and Kenyan bloodlines fused! The trailer call HA 24-39 was sired by Nkosi (DM 17-74) or Rufus (MC 17-76). DNA has been submitted - result pending.

Peinke Ranch - 0591151BOR

LOT 46 (F)

H BORAN

HOT 210057

HOTSPOT THAWIN



N. OLIVIER

Vereeniging, North West

0737473229

hotspotcattle@gmail.com

POSTNET SUITE 71, PRIVATE BAG
X286, POTCHERSTOWN, 2031



Myostatin	
Q204X	Not Tested
Y1821	Not Tested
F94L	Not Tested

COW VALUE 98	
30	Calfing Ease Value
10	Calf Growth Value
15	Milk Value
5	Maintenance Value
43	Fertility Value
GROWTH VALUE 122	
CARCASS VALUE 129	
PRODUCTION VALUE 107	

SELLER REMARKS: A thickset, beefy, yet feminine heifer out of our proven Thawin cow family. Sires in calf to AI HOT 15-12 Zinco/VST 19-25 Korban

LOGIX
BVD Analysis 2024-04-19

Calf and Mother				Fertility			
Birth Dic.	Birth Mar.	Wean Dic.	Wean Mar.	Scr. Conc.	Heifer Fert.	Cow Fert.	Longev.
91	86	121	115	111	98	84	112
74%	54%	75%	67%	44%	45%	37%	50%

Post-Wean Growth			Frame			Carcase		
Post Wean	ADG	FCR	Marble Weight	Height	Length	EMA	Fat	Mar
122	123	114	120	124	131	134	115	114
39%	48%	17%	37%	54%	47%	26%	27%	27%

CI 680030 SP CIRCLE C COWBOY Wean Mar. 104 HOT 070006 SP HOTSPOT GRANGE Age 1y AFC - ICP 38% Calves 12 Weighed 5 Wean Mar. 99 Avg. Wt 10 Wean Mar. 99 CTM 150063 SP CHAM TSENG CHAM Wean Mar. 117 CTM 140151 SP CHAM TSENG CHAM Age 1y AFC 33% ICP 37% Calves 7 Weighed 1 Wean Mar. 131 Avg. Wt 108 Wean Mar. 131	TZ 140004 SP TAMM TSENG TSENG Wean Mar. 102 W 170289 SP WOLFE THAWIN Age 1y AFC 37% ICP 38% Calves 4 Weighed 1 Wean Mar. 129 Avg. Wt 125 ICP - ICPW 46% Calves 20-08, 21-05, 22-10, 23-10	TLM 040507 DM SP TAMM TSENG TSENG Age 1y Avg. Wt 108 Calves 5 Weighed - B 040004 SP BORDEEN B 040001 B 970019 SP BORDEEN B 970019 Age 1y Avg. Wt 108 Calves 7 Weighed - CTM 110012 SP CHAM TSENG CHAM CI 680036 SP CIRCLE C COWBOY Age 1y Avg. Wt 108 Calves 9 Weighed 7 CFH 090054 SP CHAM TSENG CHAM HAB 060013 SP HAB TSENG CHAM Age 1y Avg. Wt 108 Calves 1 Weighed 6
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Odendaal, PJL - 0616773BOR

LOT 47 (M)

B BORAN

BWS 200061

BRENAISSANCE GUINNESS



SHOCK PROOF (INV. 143 (PTY) LTD

Maritzburg, North West
0837003548
bwm@bch.co.za

714 BRENAISSANCE BORAN STU.
POSTNET SUITE 3, PRIVATE BAG 44,
DE BOORD, STELLENBOSCH, 7811



Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 100	
30	Calfing Ease Value
10	Calf Growth Value
104	Milk Value
50	Maintenance Value
114	Fertility Value
GROWTH VALUE 106	
CARCASS VALUE 107	
PRODUCTION VALUE 101	

SELLER REMARKS: The combination of Ginger 303 & Heelbevrade 07-15 come through strongly on this well-balanced breeding machine. Used in the BWS stud.

LOGIX
BVD Analysis 2024-04-19

Calf and Mother				Fertility			
Birth Dic.	Birth Mar.	Wean Dic.	Wean Mar.	Scr. Conc.	Heifer Fert.	Cow Fert.	Longev.
94	96	106	104	102	97	98	122
47%	47%	44%	44%	40%	57%	37%	59%

Post-Wean Growth			Frame			Carcase		
Post Wean	ADG	FCR	Marble Weight	Height	Length	EMA	Fat	Mar
106	107	110	109	96	93	92	118	109
38%	24%	24%	38%	40%	39%	37%	56%	34%

BWS 140027 SP BRENAISSANCE GRANGE Wean Mar. 115 MHB 060048 SP HOLLANDSP RIVER Age 1y AFC 35% ICP 43% Calves 10 Weighed 1 Wean Mar. 119 Avg. Wt 91 Wean Mar. 119 PJM 110019 SP HEELBEVRADE 0101 Age 1y AFC - ICP 50% Calves 8 Weighed - Wean Mar. 103 Avg. Wt 94 ICP - ICPW - PJM 070015 SP HEELBEVRADE 0715 Age 1y AFC - ICP 45% Calves 7 Weighed - Wean Mar. 96 Avg. Wt 94 Wean Mar. 96	MHB 040027 SP HOLLANDSP RIVER Wean Mar. 98 TLM 050526 SP TAMM TSENG TSENG Wean Mar. 108	KPO786 SP CL PEGTA 786 ADCS761 SP A.D.C. MATAH 508 Age 3y Avg. Wt 108 Calves - Weighed - MDA3 SP MDKANI 619 KPD303 SP CL PEGTA 303 Age 3y Avg. Wt 108 Calves 1 Weighed - TLM 020001 SP TAMM TSENG TSENG TLM 020017 SP KEA TLM 02 17 Age 1y Avg. Wt 102 Calves 4 Weighed 4 HVT 950003 SP OUTSPAN 950003 TLM 030062 SP KEA TLM 03 62 Age 1y Avg. Wt 100 Calves 7 Weighed 2
--	---	--

van Graan, JS - 0709632BOR

HA230085

LOT 48 (F)

K



HA 210026
CORACIAS RAWERA

K + KF



Kuddeboek	SP
Geb. dtn	2021-06-01
Oud	2i
Inslag	6%
DNS	U6899U007
OEK	30m
Kalfers	1
Groei	0
Gem. SI	+
TP	+

P.J.L. ODENDAAL

Belle Bella, Limpopo
0823364763
haban@gmail.com

POSBUS 36184, ARCADIA, PRETORIA, 0201

Bull ID	HA 230085 JB
Geb. datum	2021-06-01
Voor ID	HA170374

Kalving 18-11



Mostafes

Q204K	Nie Geboets
NT821	Nie Geboets
FR4L	Nie Geboets

KOEIWAARDE III	
99	Kalvermaat Waarde
100	Kalvermaat Waarde
101	Heifer Waarde
102	Onderhoudswaarde
103	Vrugbaarheidswaarde
GROEI WAARDE 103	
KARKAS WAARDE 106	
PRODUKSIE WAARDE 110	

LOGIX
SAF Analysis 2023-04-19

Kalf en Moeder				Vrugbaarheid			
Geb. Dn.	Geb. Val.	Spn. Dir.	Spn. Mat.	Str. Omt.	Vers. Vrug.	Koei. Vrug.	Lankw.
95	103	103	104	92	118	122	104
78%	63%	49%	42%	37%	67%	33%	33%
Ma-Speen Groei				Raam		Karkas	
GOT	VDV	Volw. Gewig	Hoogte	Lengte	OSO	Ver	Har
107	110	113	112	109	98	90	100
30%	29%	33%	38%	30%	28%	27%	20%

VERKOPER OPMERKINGS: 3 IN 1, A Show Gun C13-36 and Model W12-115 (sire Mr Million) daughter with a heifer calf HA 23-85 out of DM 17-40 Nkosi and 9 weeks in calf to DM 17-74 (Nkosi) or MC 17-76 (Rufus).

NON - Clameo Munashe - 263772754599 - clameoK5@hotmail.com

LOT 49 (F)

H



FN 210226
FONTEINE FN 21 226



I.D. VAN ZYLTRUST

Derby, North West
0832738332
fontaine@fontaineborane.co.za

P/A MNR FRANKS'S SHIP
POSBUS 28, DERBY, 5347

Kuddeboek	SP
Geb. dtn	2021-10-25
Oud	2i
Inslag	1%
DNS	U7784U027

ILS 160018 SP
ILS NGWE
Spn Mat. 114

Quersnap	Maer	Moer
DNS	✓	✓
Genooms	✓	✓

FN 110126 SP
FONTEINE FN 11 0126
Spn Mat. 112

FN 110126 SP
FONTEINE FN 11 0126
Spn Mat. 112

FN 110135 SP
FONTEINE FN 11 0135
Spn Mat. 102

FN 060200 SP
FONTEINE FN 06 0200
Spn Mat. 113

FN 060068 SP
FONTEINE FN 06 0068
Spn Mat. 112

FN 030012 SP
FONTEINE FN 03 0012
Spn Mat. 103

FN 050028 SP
FONTEINE FN 05 0028
Spn Mat. 102

FN 050271 SP
FONTEINE FN 05 0271
Spn Mat. 102

FN 050271 SP
FONTEINE FN 05 0271
Spn Mat. 102

FN 050271 SP
FONTEINE FN 05 0271
Spn Mat. 102

KOEIWAARDE III	
110	Kalvermaat Waarde
111	Kalvermaat Waarde
112	Heifer Waarde
113	Onderhoudswaarde
114	Vrugbaarheidswaarde
GROEI WAARDE 96	
KARKAS WAARDE 90	
PRODUKSIE WAARDE 108	

LOGIX
SAF Analysis 2023-04-19

Kalf en Moeder				Vrugbaarheid			
Geb. Dn.	Geb. Mat.	Spn. Dn.	Spn. Mat.	Str. Omt.	Vers. Vrug.	Koei. Vrug.	Lankw.
120	89	84	110	98	123	104	110
60%	32%	33%	41%	35%	47%	31%	32%

Ma-Speen Groei		Raam		Karkas			
GOT	VDV	Volw. Gewig	Hoogte	Lengte	OSO	Ver	Har
92	88	94	91	91	94	94	83
34%	24%	30%	35%	34%	30%	28%	25%

VERKOPER OPMERKINGS: 5 MONTHS IN CALF M/S FN 19-178, FN 19-200, FN 20-30, FN 20-108, FN 20-24 & FN 19-151. A VERY FEMININE HEIFER WITH BONT GENES FROM BOTH DAM AND SIRE.



Mostafes

Q204K	Nie Geboets
NT821	Nie Geboets
FR4L	Nie Geboets



Kruger Boran Stud - 0705130BOR

LOT 51 (F)

H



VST 210150

TRAP FIVE



VASTRAP BORAN

Ladybrand, Free State

0845924245

vastrapboran@gmail.com

GO MA GA - CC BRUN, PD
BOX 63, LADYBRAND, 5745

Hard Book	SP
Birth date	2021-10-28
Age	2y
Weaning	3%
DNA	US5728U082

HOT 150013 SP
HOTSPOT ZIDANE
Wean Mar. 93

Percentage	20%	80%
DNA	✓	✓
Genomic	✓	✓

WJ 160057 SP
JANSON FIVE

Age 2y | AFC 30m | ICP 379d
Calves 8 | Weighed 1 | Wean Mar. 93
Avg. Wt 93 | CCR 224 | CCW 40.1
Calving: 29-30, 20-09, 21-10,
22-09, 23-11

MHB 040027 SP
MILLS 400P MAN
Wean Mar. 83

HOT 070009 SP
HOTSPOT ZELMA

Age 12y | AFC - | ICP 283d
Calves 8 | Weighed 1 | Wean Mar. 127
Avg. Wt 83 | Wean Mar. 127
WJ 100028 SP
JANSON WJ 100028

Wean Mar. 95

WJ 100024 SP
JANSON WJ 100024

Age 12y | AFC 25m | ICP 491d
Calves 9 | Weighed 1 | Wean Mar. 101
Avg. Wt - | Wean Mar. 101

KP0786 SP
OL PEGE LA 207
ADCS761 SP
J.G.C. MUSTARA 574
Age 3y | Avg. Wt -
Calves - | Weighed -
B 040001 SP
BOGORN B 040001
B 960015 SP
BOGORN B 96 015
Age 20y | Avg. Wt -
Calves 8 | Weighed -
B 040042 SP
BOGORN B 04 42
MHB 050007 SP
MILLS 500P MAN
Age 15y | Avg. Wt -
Calves 8 | Weighed -
B 050016 SP
BOGORN B 05 16
TLM 040006 SP
MILLS 400P MAN
Age 15y | Avg. Wt -
Calves 8 | Weighed -

COW VALUE 110

15	Calving Ease Value
30	Call Growth Value
130	Milk Value
1	Maintenance Value
100	Fertility Value

GROWTH VALUE 116

CARCASS VALUE 114

PRODUCTION VALUE 114

LOGIX
Gen Analysis 2024-04-19

Calf and Mother					Fertility		
Birth Date	Birth Mtr	Wean Mtr	Wean Mar	Scr. Cnt	Heifer Fert.	Cow Fert.	Longev.
77	100	108	800	110	110	101	113
20%	54%	76%	53%	50%	45%	31%	32%

Post-Wean Growth			Frame		Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	BMA	Fat
107	11	105	90	815	117	111	101
60%	47%	24%	37%	50%	49%	47%	45%

SELLER REMARKS: A Zidane HOT 15-13 daughter going back to the full sister of Eros - TLM 04-66. Stunning package combining K&K 2738 and K&K 2746, with Khan. She sells 5m pregnant to Jango VST 16-48, VST 18-M2, VST 18-26.



Myostatin	
Q204X	Not Tested
NT821	Not Tested
PS4L	Not Tested

Neuhoff, GEC - 0718815BOR - Semen Straws x 12

LOT 52 (M)



FN 100786

FONTEINE FN 100786

Hard Book	SP
Birth Date	2010-09-18
Age	13y
Weaning	0%
DNA	US5386U041

B 040001 SP
BOGORN B 040001
Wean Mar. 99

Percentage	20%	80%
DNA	✓	✓
Genomic	✓	✓

B 960015 SP
BOGORN B 96 015

Age 20y | AFC 30m | ICP 400d
Calves 8 | Weighed 1 | Wean Mar. 130
Avg. Wt - | CCR - | CCW -
Calving: 29-09, 00-10, 07-01,
02-12, 00-04, 05-04, 04-01 7-02

KP01017 SP
OL PEGE LA 207
Wean Mar. 84

ZTF2773 SP
MORAGUS ZTF 2773

Age 22y | AFC - | ICP 140m
Calves - | Weighed - | Wean Mar. 103
Avg. Wt - | Wean Mar. 103

K&K1383 SP
MORAGUS 1383

Wean Mar. 97

PB8828 SP
MUSTARA ADC 8828

Age 35y | AFC - | ICP 140m
Calves - | Weighed - | Wean Mar. 130
Avg. Wt - | Wean Mar. 130

KP0755 SP
OL PEGE LA 207
16
OL PEGE LA 207
Age 42y | Avg. Wt -
Calves - | Weighed -
1027
1327
P9375
766
Age 42y | Avg. Wt -
Calves - | Weighed -
831 SP
811
S4D SP
54
Age 40y | Avg. Wt -
Calves 11 | Weighed -
2280 SP
2280
12087 SP
ADC MUSTARA 12087
Age 15y | Avg. Wt -
Calves 2 | Weighed -

COW VALUE 122

10	Calving Ease Value
100	Call Growth Value
128	Milk Value
30	Maintenance Value
114	Fertility Value

GROWTH VALUE 103

CARCASS VALUE 114

PRODUCTION VALUE 120

LOGIX
Gen Analysis 2024-04-19

Calf and Mother					Fertility		
Birth Date	Birth Mtr	Wean Mtr	Wean Mar	Scr. Cnt	Heifer Fert.	Cow Fert.	Longev.
102	96	106	128	128	120	111	94
94%	87%	94%	65%	81%	72%	58%	25%

Post-Wean Growth			Frame		Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	BMA	Fat
115	96	94	103	126	121	129	67
75%	78%	66%	68%	81%	82%	79%	75%

SELLER REMARKS: 12 SEMEN STRAWS - BONT MAGIC - LIMPOPO MAGIC / SIRE - B 04 001 RAMAPHOSA x DAM - B 96 518 WINNIE - Full brother to ZELMA - Father to AFRICA, the sire of Calf LOT 41 EBY's - MV 128 / CV 122 / PV 120 / PV 114 / Carcas V 114 / CG 106.



Myostatin	
Q204X	Not Tested
NT821	Not Tested
PS4L	Not Tested

Page 35

SO BF

LOT 55 (F)



HA 210027
CORACIAS MUKONEN

Heifer Book	SP
Birth date	2021-06-03
Age	2y
Inbreeding	3%
DNA	U7372U002

CORACIAS
BORANE

P.J.L. ODENDAAL

Beko Bello Limpopo
0823364763
heebou@gmail.com

POSBUS 3686H ARCADIA PRETORIA 0007



Microchips	
Q204X	Not Tested
Y1821	Not Tested
F94L	Not Tested

COW VALUE 108	
105	Caring Ease Value
107	Calf Growth Value
109	Milk Value
110	Maintenance Value
113	Fertility Value
GROWTH VALUE 104	
CARCASS VALUE 103	
PRODUCTION VALUE 108	

LOGIX									
Bv 10/10/2024 09:09									
Calf and Mother					Fertility				
Birth Date	Birth Mtr	Wean Date	Wean Mtr	Scr Circ	Mo Per	Cow Fert.	Length		
111	97	92	108	96	817	113	96		
29%	54%	37%	29%	26%	40%	50%	50%		
Post-Wean Growth					Frame			Carcass	
Post Wean	ADG	FCR	Mature Weight	Height	Length	BHA	Fat	Mtr	
96	103	103	103	109	106	99	96	100	
26%	26%	18%	10%	26%	26%	22%	26%	2%	

SELLER REMARKS: Sire is Show Gun C13-36 and her dam is Gadiha HA 11-08 - one of our best performing foundation cows from Kenya. Marulu 25, Top Gun and Buttel blood runs through her. E weeks in calf to Nikoi (DM7/74).

NON - Janadre Jordaan - 083 371 2522 - janadrejordaan@gmail.com

LOT 56 (F)

K



HA240037

CORACIAS
BORANE

P.J.L. ODENDAAL

Beko Bello Limpopo
0823364763
heebou@gmail.com

POSBUS 3686H ARCADIA PRETORIA, 0007



Microchips	
Q204X	Not Tested
Y1821	Not Tested
F94L	Not Tested

HA 210070
CORACIAS MUMBI

Heifer Book	SP
Birth date	2021-11-05
Age	2y
Inbreeding	0%
DNA	U8465U0219
APC	29m
Calfs	1
Weighted	0
Age Wt	-
ICP	-

COW VALUE 107	
109	Caring Ease Value
107	Calf Growth Value
110	Milk Value
111	Maintenance Value
113	Fertility Value
GROWTH VALUE 85	
CARCASS VALUE 88	
PRODUCTION VALUE 99	

K + KF

MXM100515 SP
MXM100515 MARE

Paternity	See Dam
DNA	✓
Genomic	✓

BD 160363 SP
BOUMHEDDO BOUMHEDDO

Age 7y | APC 38m | ICP 362c
Calfs 4 | Weighted 1 | Wean Mtr 10
Age Wt - | CCR - | COW -
Calfs: 541, 204, 218, 224

LOGIX
Bv 10/10/2024 09:09

LOGIX									
Bv 10/10/2024 09:09									
Calf and Mother					Fertility				
Birth Date	Birth Mtr	Wean Date	Wean Mtr	Scr Circ	Mo Per	Cow Fert.	Length		
101	97	97	88	83	106	112	89		
27%	36%	42%	34%	27%	27%	28%	49%		
Post-Wean Growth					Frame			Carcass	
Post Wean	ADG	FCR	Mature Weight	Height	Length	BHA	Fat	Mtr	
97	87	94	87	84	83	93	84	101	
30%	36%	8%	26%	26%	27%	29%	34%	34%	

SELLER REMARKS: Combining excellent Zambian and Kenyan bloodlines with MXM 10-515 (Mare) as sire and BD 16-363 as dam. The heifer calf at foot HA 24-37 was sired by DM 17-14.

0713909NON - E MTANGI

LOT 57 (F)

H



HA 220012

CORACIAS NATORI

Kuddeboek	SP
Geb. dnr	2022-03-01
Oud.	2
Inbreng	0%
DNS	UB403U011

CORACIAS BORANE

P.J.L. ODENDAAL

Bella Bello, Lintpopo
0823364763
heiba@bma3.com

POSBUS 5684, ARCADE, PRETORIA, 0037



Mixstasion

Q304X	Nie Getoets
NT82	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 103

10%	Kalfgemaak Waarde
9%	Kalfgemaak Waarde
10%	Kalfgemaak Waarde
9%	Kalfgemaak Waarde
10%	Kalfgemaak Waarde
9%	Kalfgemaak Waarde

GROEI WAARDE 101

KARKAS WAARDE 104

PRODUKSIE WAARDE 103

LOGIX
BIV Analysis 2024/25

Kalf en Moeder				Vrugbaarheid			
Geb. Dnr.	Geb. Mat.	Spr. Dnr.	Spr. Mat.	Skr. Omv.	Vrug. Vrug.	Kom. Vrug.	Lam.Mes.
105	100	99	105	103	99	112	98
74%	55%	59%	4%	23%	3%	20%	5%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GOT	VDV	Volw. Gewig	Hoogte	Langte	CSO	Vet	Mer
102	104	104	107	112	109	102	87	100
22%	27%	38%	37%	24%	23%	20%	15%	19%

VERKOPER OPMERKINGS: 26 Weeks in calf to DM 17-74 or MC 17-76. This heifer sired by Show Gun (C 13-36) out of CTM 15-18 offers endless potential. Her cow value says it all!

Peinke Ranch - 0591151BOR

LOT 58 (F)

H



HOT 210042

HOTSPOT WINNIE

Kuddeboek	SP
Geb. dnr	2021-09-15
Oud.	2
Inbreng	2%
DNS	UB308U003

HOTSPOT Cattle

N. OLIVIER

Ventersdorp, North West

0737473239

hotspotcattle@futura1.com

POSTNET SUITE 7L PRIVATE BAG
X1268 POTCHESTROOM 2531



Mixstasion

Q304X	Nie Getoets
NT82	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 97

10%	Kalfgemaak Waarde
10%	Kalfgemaak Waarde
10%	Kalfgemaak Waarde
10%	Kalfgemaak Waarde
10%	Kalfgemaak Waarde
10%	Kalfgemaak Waarde

GROEI WAARDE 104

KARKAS WAARDE 110

PRODUKSIE WAARDE 99

LOGIX
BIV Analysis 2024/25

Kalf en Moeder				Vrugbaarheid			
Geb. Dnr.	Geb. Mat.	Spr. Dnr.	Spr. Mat.	Skr. Omv.	Vrug. Vrug.	Kom. Vrug.	Lam.Mes.
93	108	105	110	102	102	87	102
73%	57%	75%	5%	40%	68%	30%	5%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GOT	VDV	Volw. Gewig	Hoogte	Langte	CSO	Vet	Mer
106	107	106	106	113	111	109	103	102
30%	37%	23%	4%	46%	39%	36%	14%	14%

VERKOPER OPMERKINGS: A linebred Winnie, and Bont animals all over her pedigree, with her pre a bent full brother to Zeina!! 4mths in calf to VST 19-25 Korban



HA230086

BEST OF BORAN
FIRE AND WINE - PRETORIA 12 May 2024

Gerrit Potgieter Fam Trust t/a Ooskus Boran Stoet - 0662153BOR

LOT 61 (F)

K



HA 210022

CORACIAS WAMBU

K + KF



P.J.L. ODENDAAL

Bella Bella, Limpopo
0923364763
belbaw@gmail.com

POS BOX 36181, ARCADIA, PRETORIA 0007

Calving Matri	
Kalf ID	HA 230086 (F)
Geb. datum	2023-05-21
Year ID	FN 10335

Kalf-keur M.E.



Mikrochip

Q204X	Nie Getoets
MT621	Nie Getoets
F94L	Nie Getoets

Kalderboek	SP
Geb. datum	2021-05-21
Oud.	2j
Inleefing	6%
DNS	U8899U003
Gen	31m
Kalwers	1
Genet	0
Gen. SI	
TCP	-

C 130036 SP

BWA VALLEY SHOW GUN

Spm. Mar. 108

Quarant. Jaar - Moer

DNS

Genomics

LJB 150084 SP

LJB 150084

Oud. 4j | CEB 20m | TCP 410d
Kalwers 5 | Genet 3 | Spm. Mar. 90
Gen. SI - | KFS - | KFS -
Kilings 17-19 15-22 27-30
21-03 22-03

Z 060056 SP

MILLEN 2006 - TSP 2006

Spm. Mar. 97

Z 060015 SP

PLANTEN 2006

Oud. 5j | CEB - | TCP 5-8d
Kalwers 2 | Genet 3 | Spm. Mar. 15
Gen. SI 10 | Spm. Mar. 105

B5 100013 SP

MOETJH 2006

Spm. Mar. 100

MC 100063 SP

MCS 100063

Oud. 5j | CEB 35m | TCP 199d
Kalwers 6 | Genet 3 | Spm. Mar. 75
Gen. SI - | Spm. Mar. 75

K07094 SP

OL 100794

FAR 2386 SP

MOONCOM 2386

Oud. 4j | Gen. SI -

Kalwers - | Genet -

25 SP

MARULA 25

4504 SP

OL 100794 4504

Oud. 4j | Gen. SI -

Kalwers - | Genet -

TLM 050024 SP

KSA 100024 050024

B5 080001 SP

A-080001 080001

Oud. 4j | Gen. SI -

Kalwers 5 | Genet -

FN 050003 SP

KONTEND 050003

M 080021 SP

MCS 080021

Oud. 11 | Gen. SI -

Kalwers 7 | Genet -

KOEIWAARDE 107

7.5	Kalfermaat Waarde
10.0	Kalfermaat Waarde
10.0	Heik Waarde
10.0	Onderhoudeewaarde
10.0	Wagbouwaarde

GROEI WAARDE 94

94	KARKAS WAARDE
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103	PRODUKSIE WAARDE
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LOGIX
EBV Analise 2023-04-08

Kalf en Moeder				Vrugbaarheid			
Geb. Dn.	Geb. Mar.	Spm. Dn.	Spm. Mar.	Skr. Omv.	Vers. Vrugb.	Koei Vrugb.	Lankom.
98	93	102	100	99	109	116	102
98%	99%	102%	100%	99%	109%	116%	102%

Nis-Speur Groei				Ras				Karkas			
Nis-Speur	GDT	VOV	Volw. Ceng.	Hoogte	Lengte	OSO	Vet	Mar			
102	95	98	102	93	93	90	96	93			
25%	22%	15%	26%	14%	14%	20%	19%	19%			

VERKOPER OPMERKINGS: Approved as an oocyte donor. Her calf HA 23-86 was sired by She is ready to add immense value to your herd. Sired by Show Gun (C 13-36) out of LJB 15-14, one of our star performers.

Neuhoff, GEC - 0718815BOR - Semin Straws x 10

LOT 62 (M)



FN 110335

FONTEINE MAGMA



Kalderboek	SP
Geb. datum	2018-09-15
Oud.	12j
Inleefing	0%
DNS	U220518

FN 050028 SP

KALDER OUKER 1003

Spm. Mar. 100

Quarant. Jaar - Moer

DNS

Genomics

FN 050371 SP

2007-08-15-15-15-15

Oud. 18j | CEB - | TCP 300d
Kalwers 9 | Genet 3 | Spm. Mar. 97
Gen. SI - | KFS - | KFS -
Kilings 08-11 10-08 11-30
11-04 15-18 16-18 20-21
21-03

NDAR SP

NDAKAR 000

Spm. Mar. 96

ISEG SP

SREGRA 0000

Oud. 33j | CEB - | TCP 1000d
Kalwers 1 | Genet 3 | Spm. Mar. 10
Gen. SI - | Spm. Mar. 100

TLM 020001 SP

KSA 100001 020001

Spm. Mar. 94

TLM 030002 SP

KSA 100002 030002

Oud. 13j | CEB 13m | TCP 501d
Kalwers 6 | Genet 3 | Spm. Mar. 106
Gen. SI - | Spm. Mar. 106

2466 SP

KALDER OUKER 2466

085

NDAKAR 085

Oud. 4j | Gen. SI -

Kalwers - | Genet -

340

SEGERA 0340

1595

SEGERA 1595

Oud. 46 | Gen. SI -

Kalwers - | Genet -

KAK2459 SP

MECHONIM 2459

KPD4208 SP

OL 100794 4208

Oud. 4j | Gen. SI -

Kalwers - | Genet -

KPD0594 SP

OL 100794 0594

KAK1975 SP

MECHONIM 1975

Oud. 34 | Gen. SI -

Kalwers - | Genet -

KOEIWAARDE 103

10.0	Kalfermaat Waarde
10.0	Kalfermaat Waarde
10.0	Heik Waarde
10.0	Onderhoudeewaarde
10.0	Wagbouwaarde

GROEI WAARDE 118

118	KARKAS WAARDE
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109	PRODUKSIE WAARDE
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LOGIX
EBV Analise 2023-04-08

Kalf en Moeder				Vrugbaarheid			
Geb. Dn.	Geb. Mar.	Spm. Dn.	Spm. Mar.	Skr. Omv.	Vers. Vrugb.	Koei Vrugb.	Lankom.
103	104	105	102	118	117	102	113
85%	80%	97%	82%	90%	88%	59%	58%

Nis-Speur Groei				Ras				Karkas			
Nis-Speur	GDT	VOV	Volw. Ceng.	Hoogte	Lengte	OSO	Vet	Mar			
102	119	118	126	90	91	122	78	65			
97%	88%	24%	70%	90%	89%	50%	64%	63%			

VERKOPER OPMERKINGS: 10 X mixed gender semen straws of the legend Magma FN 11-335



Mikrochip

Q204X	Nie Getoets
MT621	Nie Getoets
F94L	Nie Getoets

Onttrek

LOT 63 (F)



K 160163
KIERA KIARA



VASTRAP BORAN

Ladybrand, Free State
0845224245

vastrapboran@gmail.com

CO MR Q.A. DE BRUYNE RD.
BOX 63, LADYBRAND, 9745

VSTC#	
Calf ID	VST 23207 83
Birth Date	2023-03-14
Sex ID	VST 86177

Calving: 1947-1948-1949-1950-1951



Myostatin	
Q2044	Not Tested
NT621	Not Tested
P94L	Not Tested

Hard Book	SP
Birth Date	2006-09-22
Age	7y
Inbreeding	0%
DNA	UG0007
AFL	36m
Cowice	5
Weighted	3
Age Wt	89
ACP	362d

COW VALUE TIS	
95	Calving Ease Value
100	Calf Growth Value
110	Milk Value
135	Maintenance Value
95	Fertility Value

GROWTH VALUE	90
CARCASS VALUE	100
PRODUCTION VALUE	109

SELLER REMARKS: A Kishari B 05-63 (5094) daughter out of a direct Khan MHR 04-27 daughter. She sells with a bull calf VST 23-207 sired by Galaxy VST 18-177 (A Khan x Ginger son).

B 050063 SP
BOKOS 05-63-124904
Wheat Mar. 13

Percentage	Sex	Date
DNA	✓	
Genomic		

K 140045 SP
JERK 140045
Age 4y | APC 35m | KCP -
Calves 1 | Weighted - | Wheat Mar. 90
Age Wt - | CCB - | COW -
Calving: 1949

K6K3094 SP
MOUNDOY 3094-040401
Wheat Mar. 116

27F408 SP
MORAGUS 108

Age 3y | APC - | KCP 43m
Calves 1 | Weighted - | Wheat Mar. 134
Age Wt - | Wheat Mar. 134

MHR 040027 SP
MOLLS 040027
Wheat Mar. 85

C 090057 SP
BING 090057
Age 4y | APC 35m | KCP 49m
Calves 1 | Weighted - | Wheat Mar. 104
Age Wt - | Wheat Mar. 104

KP0634
DE JONG 06-34-040401
2007
Age 4y | Avg. Wt -
Calves - | Weighted -

KP0786 SP
DE JONG 07-86
ADCS761 SP
Age 3y | Avg. Wt -
Calves - | Weighted -

2 060003 SP
MHR 060003
Age 3y | Avg. Wt -
Calves 1 | Weighted -

LOGIX
BIV Analysis 2024-04-04

Calf and Mother				Fertility			
Birth Dte	Birth Mar.	Wheat Dte	Wheat Mar.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longevity
90	95	102	91	105	107	91	100
78%	74%	63%	75%	47%	42%	34%	63%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	BHA	Fat	Mar
106	107	120	56	86	82	90	102	94
54%	62%	27%	47%	47%	46%	47%	40%	35%

Passano Boerdery - 0697161BOR

LOT 64 (F)

H



HA 210068
CORACIAS ADIMU



P.J.L. ODENDAAL

Bella Bello, Limpopo
0823364763
pjo@passano.co.za

ACSES 56184, ARCADA, PRETORIA, 0207

Hard Book	SP
Birth Date	2023-11-01
Age	2y
Inbreeding	1%
DNA	UG405U028

COW VALUE 98	
85	Calving Ease Value
135	Calf Growth Value
78	Milk Value
85	Maintenance Value
92	Fertility Value

GROWTH VALUE	128
CARCASS VALUE	133
PRODUCTION VALUE	109

SELLER REMARKS: Approved as an embryo donor. 119 Weeks in calf to DM 17-74 or MC 17-76. The footwork to get her approved as a donor has been done for you!

CDH 090057 SP
MASA RAMICA
Wheat Mar. 71

Percentage	Sex	Date
DNA	✓	
Genomic		

LJB 190010 SP
LJB 190010
Age 3y | APC 35m | KCP 49m
Calves 1 | Weighted - | Wheat Mar. 84
Age Wt - | CCB - | COW -
Calving: 2148-23-01-24-02

KB39X SP
KETA KB 39 X
Wheat Mar. 100

CDH 060003 C
MASA KENDRA
Age 1y | APC - | KCP 43m
Calves - | Weighted - | Wheat Mar. 61
Age Wt - | Wheat Mar. 61

EG 090026 SP
ADELSON 090026
Wheat Mar. 94

DVB 120068 SP
DAMANTY 120068
Age 3y | APC 35m | KCP 43m
Calves 1 | Weighted - | Wheat Mar. 92
Age Wt - | Wheat Mar. 92

GP129K SP
GP 129K
GP175 SP
GP 175
Age 3y | Avg. Wt -
Calves - | Weighted -

TLH 030023 SP
KETA TLH 030023
CDH 020092 E
AGE 020092
Age 3y | Avg. Wt -
Calves 1 | Weighted -

B 050074 SP
BOKOS 05-74
AGE 040033 SP
ADELSON 04-33-03-03-03
Age 3y | Avg. Wt -
Calves 1 | Weighted -

DVB 080022 SP
DAMANTY 08-22
AGE 090032 SP
DAMANTY 09-32
Age 3y | Avg. Wt -
Calves 1 | Weighted -

LOGIX
BIV Analysis 2024-04-04

Calf and Mother				Fertility			
Birth Dte	Birth Mar.	Wheat Dte	Wheat Mar.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longevity
78	103	136	78	123	85	97	105
29%	51%	49%	25%	32%	49%	29%	52%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	BHA	Fat	Mar
128	141	120	116	131	134	133	101	115
3%	28%	28%	24%	33%	37%	28%	25%	25%



Myostatin	
Q2044	Not Tested
NT621	Not Tested
P94L	Not Tested



NS

LOT 65 (F)



AH 170009
BASHA AH0709



P.J.L. ODENDAAL

Bella Bella Limpopo
0827364763
hobsw@gmail.com

PO BOX 3074, ZARADIA, PRETORIA, 0007

Litter Data	
Kalk ID	NA 230358 (F)
Geb. datum	2023-09-08
Year ID	NA 18185

Kalking: 16/78 76/78 34/68 75/78 25/78



Registration

Q204F	Nie Getoers
N7B21	Nie Getoers
F52L	Nie Getoers

Kuddeboek SP	
Geb. datum	2017-03-01
Oud	7j
Weging	45%
ONS	CR906629
OKR	31m
Kalkers	5
Geneg	0
Gen. St	-
TKP	300d

KOEWAARDE 86	
83	Kalfpoot. Waarde
123	Kalfpoot. Waarde
83	Heel. Waarde
83	Onderhuidswaarde
91	Vrugbaarheidswaarde

GROEI WAARDE 116	
KARKAS WAARDE 106	
PRODUKSI WAARDE 94	

FN 101002 SP
KONTAK 76 81080
Spm. Mat. 67

Overloop	Year	Mat.
ONS	✓	✓
Genetics		

HJ 090053 SP
HESS 10576053

Oud. 14 | Oes. - | 18P 605d
Kalkers 7 | Geneg. - | Spm. Mat. 103
Gen. St. - | O/G 331 | KKS -
Kalking: 12-11, 14-03, 17-03,
18-06, 20-02, 21-07, 22-01

B 040039 SP
BURGEN 0 64 39
Spm. Mat. 74

FN 050371 SP
KONTAK 05 0371

Oud. 35 | OKR - | 10P 50m
Kalkers 4 | Geneg. - | Spm. Mat. 88
Gen. St. - | Spm. Mat. 95

TLM 050526 SP
KONTAK 05 0526
Spm. Mat. 108

CFH 070045 SP
ELANDSPUIT 07 49

Oud. 15 | OKR - | 10P 435d
Kalkers 11 | Geneg. - | Spm. Mat. 11
Gen. St. - | Spm. Mat. 93

KPQ786 SP
DE PEGATA 786

8334 SP
KONTAK 05 0371

Oud. 29 | Gen. St. -
Kalkers - | Geneg. -
TLM 020001 SP

Oud. 29 | Gen. St. -
Kalkers 6 | Geneg. -
TLM 020001 SP

Oud. 29 | Gen. St. -
Kalkers 6 | Geneg. -
TLM 020001 SP

Oud. 29 | Gen. St. -
Kalkers 6 | Geneg. -
TLM 020001 SP

Oud. 29 | Gen. St. -
Kalkers 6 | Geneg. -
TLM 020001 SP

Oud. 29 | Gen. St. -
Kalkers 6 | Geneg. -
TLM 020001 SP

LOGIX
16/78 76/78 34/68 75/78 25/78

Kalk en Moeder				Vrugbaarheids			
Geb. D.	Geb. Mat.	Spm. D.	Spm. Mat.	Stir. Oms.	Vrugb.	Kalk. Wegb.	Lanklew.
86	91	123	85	104	89	92	105
77%	72%	51%	48%	78%	48%	34%	43%

Na-Speers Groei			Rein			Karkas		
Nr. Speers	GOT	VGV	Vilw. Genig	Langte	Leigte	OSC	Ver	Mer
120	113	113	121	91	91	108	90	76
34%	35%	25%	30%	79%	39%	32%	27%	30%

VERKOPER OPMERKINGS: CHARITY LOT - Two embryos with sexed female semen from Magma FN 11-335 and BASHA AH 17-09 (sired by FN 10-1002 out of Hestia HJ 09-53) Tried and proven genetics here!