



BORAN

STOCKMAN'S ELITE BORAN AUCTION
Bloemfontein 28 October 2023



SA

ANIMAL, OWNER AND PEDIGREE INFORMATION

LOT 1 (M)
14

Breed Logo

SUPERBULL'S SUPERSTAR SB 200201

1

2

3

4

5

HERD BOOK
SP
Birth date 2020-01-01
Age 2y 7m
Inbreeding 1%
DNA ABC001234

9 (6, 10)

SUPERBULL BREEDERS

Town, Province
078 737 2855
super_bull@webmail.com

1. Lot Number & sex (mixed lots)

2. Breed's logo

3. GT - animal is genomically tested

4. Animal identification Number and Name

5. Polled Status

• Celtic: PPH(Pol) - polled,
HH(H) - horned
• Phenotypic: PPH - polled,
HH - horned, SC - scurs

6. Animal's photo, or Herd's logo

7. Herd's logo

8. Owner's information

9. Animal's information

• Herd book section

• Birth date

• Animal's age

• Animal's inbreeding percentage

• DNA Number - if available

10. Additional information (only females)

• Age at first calving

• Number of calves born

• Number of calves weaned at weaning

• Average Wean Index

• Interbreeding Period

Myostatin Results

• Free - free from double muscling genes

• Carrier - heterozygous / carrier of one double muscling gene

• D, Muscled - homozygous / double muscled

11. Percentage Verification - a green tick (✓) indicates that the sire and/or dam has been verified via microsatellite (DNA) and/or genomic testing

12. Dam information

• Age and Number of Calvings

• Average Wean Index and Number of Calves Weaned

• Age at First Calving and Interbreeding Period

• Cow award

13. Four (4) generation pedigree

14. VPLAN Membership

SUPERBULL SB 11 0100

SB 110001 P

SB 110012 P

SB 110013 P

SB 110014 P

SB 110015 P

SB 110016 P

SB 110017 P

SB 110018 P

SB 110019 P

SB 110020 P

SB 110021 P

SB 110022 P

SB 110023 P

SB 110024 P

SB 110025 P

SB 110026 P

SB 110027 P

SB 110028 P

SB 110029 P

SB 110030 P

SB 110031 P

SB 110032 P

SB 110033 P

SB 110034 P

SB 110035 P

SB 110036 P

SB 110037 P

SB 110038 P

SB 110039 P

SB 110040 P

SB 110041 P

SB 110042 P

SB 110043 P

SB 110044 P

SB 110045 P

SB 110046 P

SB 110047 P

SB 110048 P

SB 110049 P

SB 110050 P

SB 110051 P

SB 110052 P

SB 110053 P

SB 110054 P

SB 110055 P

SB 110056 P

SB 110057 P

SB 110058 P

SB 110059 P

SB 110060 P

SB 110061 P

SB 110062 P

SB 110063 P

SB 110064 P

SB 110065 P

SB 110066 P

SB 110067 P

SB 110068 P

SB 110069 P

SB 110070 P

SB 110071 P

SB 110072 P

SB 110073 P

SB 110074 P

SB 110075 P

SB 110076 P

SB 110077 P

SB 110078 P

SB 110079 P

SB 110080 P

SB 110081 P

SB 110082 P

SB 110083 P

SB 110084 P

SB 110085 P

SB 110086 P

SB 110087 P

SB 110088 P

SB 110089 P

SB 110090 P

SB 110091 P

SB 110092 P

SB 110093 P

SB 110094 P

SB 110095 P

SB 110096 P

SB 110097 P

SB 110098 P

SB 110099 P

SB 110100 P

STOCKMAN'S ELITE BORAN AUCTION

AMPTLIKE VEILINGSKATALOGUS VIR /
OFFICIAL AUCTION CATALOGUE FOR

Bloemfontein
28 October 2023

All Pedigree- and Performance Data is as recorded on LOGIX on 05 October 2023

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QR Code

This code can be scanned with a smart device. It redirects to the animal's information on www.SABeeBulls.com information for the animal is available.

Myostatin
Q24X
N1821
P24
Not Tested

GENETIC VALUES - BUILDING BLOCKS

Call and Mother		Fertility		Past-Wean Growth		Frame		Carcass	
Birth	Mat.	Birth	Mat.	Birth	Mat.	Birth	Mat.	Birth	Mat.
83	121	130	89	112	84	101	112	125	126
87%	70%	83%	81%	68%	59%	69%	72%	76%	80%
10	11	12	13	14	15	16	17	18	19
20	21	22	23	24	25	26	27	28	29

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

PHENOTYPIC VALUES

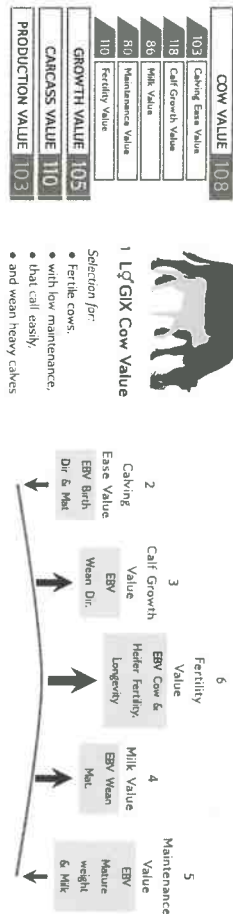
Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrum Index	LH
47kg	239kg (109 /09)	204kg (99 /00)	330kg (122 /00)	1680g/d (190 /03)	6.08 (1.98)	353mm (D)	120
10	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26

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

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All Pedigree- and Performance Data is as recorded on LOGIX on 05 October 2023

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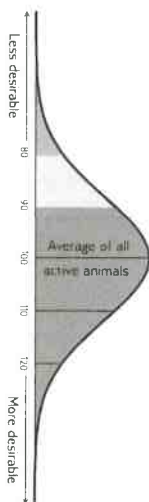
LOGIX SELECTION VALUES



EXPLANATION OF BREEDING VALUES AND SELECTION VALUES

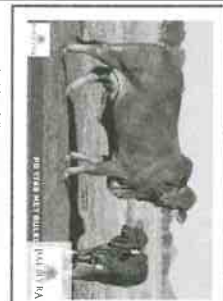
Value	Definition	Goal	General Guidelines
1 Cow Value	Combination of Culling Ease, Calf Growth, Milk, Maintenance and Fertility Values (R-value)	Profitable Cow	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals
2 Culling Ease Value	Risk for culling problems (calf too heavy) vs calf too small	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals
3 Calf Growth Value	Calf's genetic ability for pre-weaning growth	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals
4 Milk Value	Cow's genetic mothering and milking ability	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals
5 Maintenance Value	Maintenance requirements of cow (low weight and milk)	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals
6 Fertility Value	Fertility and retention of cows and heifers	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals
7 Growth Value	Efficient growth on veld and in feedlot (R-value)	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals
8 Carcass Value	Meat on carcass (Weight and RTU EBVs)	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals
9 Production Value	Combination of Cow- and Growth values (R-value)	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals
10 Birth Weight Direct	Birth weight (Cow's genetic ability)	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals
11 Weaning Weight Direct	Weaning weight (Cow's genetic ability)	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals
12 Mature Cow Weight	Cow weight at weaning of first three calves	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals
13 Cow-Calf Birth	EBV Birth Direct / EBV Mature Cow weight	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals
14 Heifer Fertility	Age at first calving	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals
15 Cow Fertility	First 3 inter-calving periods (ICPs) as measured during the growth test	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals
16 Scrotal Circumference	Retention of progeny	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals
17 Longevity	12- and 18-month weights	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals
18 Post-Wean Weight	Average daily gain	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals
19 Average Daily Gain	100g feed intake / g weight gain	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals
20 Feed Conversion Ratio	Final weight in the growth test	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals
21 Final Test Weight	Shoulder / hip height in growth test	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals
22 Length	Length in growth test	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals
23 Length:Height Ratio	EBV Length / EBV Height	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals
24 Eye Muscle Area	RTU measured eye muscle area	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals
25 Fat Thickness	RTU measured % of intra-muscular fat	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals
26 Meatiness	RTU measured % of intra-muscular fat	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals	High birth weight, Heavy weaner calf, Enough milk for the calf, Low cow maintenance, Fertile cows, Profitable growth, More meat on the carcass, Profitable animals

INTERPRETATION OF BREEDING VALUE INDICES



* Determined by own selection goal

LOT 1 (F) BORAN



J. JANSEN VAN VUUREN

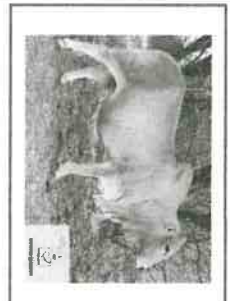
Call ID	103
Birth Date	2023-07-13
Sex	Female
Color	Black
Markings	None
Tested	Not Tested

Call ID	103
Birth Date	2023-07-13
Sex	Female
Color	Black
Markings	None
Tested	Not Tested

Call ID	103
Birth Date	2023-07-13
Sex	Female
Color	Black
Markings	None
Tested	Not Tested

Call ID	103
Birth Date	2023-07-13
Sex	Female
Color	Black
Markings	None
Tested	Not Tested

LOT 2 (F) BORAN



CJ THUYUSMA BOERDERY

Call ID	103
Birth Date	2023-07-13
Sex	Female
Color	Black
Markings	None
Tested	Not Tested

Call ID	103
Birth Date	2023-07-13
Sex	Female
Color	Black
Markings	None
Tested	Not Tested

Call ID	103
Birth Date	2023-07-13
Sex	Female
Color	Black
Markings	None
Tested	Not Tested



BORAN

STOCKMAN'S ELITE BORAN AUCTION

Bloemfontein 28 October 2023



SAVANA

STOCKMAN'S ELITE BORAN AUCTION

Bloemfontein 28 October 2023



SAVANA

LOT 4 (F)

BORAN

GF 190286

HAGESDAM L&A



HAGESDAM BORAN

Bloemfontein, Free State

082765992

eb@hagesdam.com

POSSUS 37401, LANGENHOVEN, PARK, BLOEMFONTEIN, 3310

Lot ID	2023.05.12
Gen. Status	Not Tested
Year ID	MC 19083

Myostatin	Q204X	Not Tested
NTB21	Not Tested	
NTB21	Not Tested	
NTB21	Not Tested	

Karkass Waarde	84
Productie Waarde	83

Na. Speen	66
GDT	74
VOY	97
Geeng	89
Hoogte	91
Langte	91
OSO	87
Ver	80
Mat	95

Na. Speen	66
GDT	74
VOY	97
Geeng	89
Hoogte	91
Langte	91
OSO	87
Ver	80
Mat	95

Na. Speen	66
GDT	74
VOY	97
Geeng	89
Hoogte	91
Langte	91
OSO	87
Ver	80
Mat	95

Na. Speen	66
GDT	74
VOY	97
Geeng	89
Hoogte	91
Langte	91
OSO	87
Ver	80
Mat	95

Na. Speen	66
GDT	74
VOY	97
Geeng	89
Hoogte	91
Langte	91
OSO	87
Ver	80
Mat	95

Na. Speen	66
GDT	74
VOY	97
Geeng	89
Hoogte	91
Langte	91
OSO	87
Ver	80
Mat	95

Na. Speen	66
GDT	74
VOY	97
Geeng	89
Hoogte	91
Langte	91
OSO	87
Ver	80
Mat	95

LOT 5 (M)

BORAN

MC 190100

MCS MC 190100



MC TRUST

Bosch Farm, State

083407445

mc@boschfarm.com

PA. MC VAN STRAEL, P.O.S.

RUS 28, BOSCHFOS 8340

Myostatin	Q204X	Not Tested
NTB21	Not Tested	
NTB21	Not Tested	
NTB21	Not Tested	

Karkass Waarde	93
Productie Waarde	91

Na. Speen	100
GDT	95
VOY	95
Geeng	89
Hoogte	95
Langte	99
OSO	104
Ver	104
Mat	127

Na. Speen	100
GDT	95
VOY	95
Geeng	89
Hoogte	95
Langte	99
OSO	104
Ver	104
Mat	127

Na. Speen	100
GDT	95
VOY	95
Geeng	89
Hoogte	95
Langte	99
OSO	104
Ver	104
Mat	127

Na. Speen	100
GDT	95
VOY	95
Geeng	89
Hoogte	95
Langte	99
OSO	104
Ver	104
Mat	127

Na. Speen	100
GDT	95
VOY	95
Geeng	89
Hoogte	95
Langte	99
OSO	104
Ver	104
Mat	127

Na. Speen	100
GDT	95
VOY	95
Geeng	89
Hoogte	95
Langte	99
OSO	104
Ver	104
Mat	127

Na. Speen	100
GDT	95
VOY	95
Geeng	89
Hoogte	95
Langte	99
OSO	104
Ver	104
Mat	127

LOT 7 (F)

BORAN

SKY 200051

SKYBLUE SKY 200051



A.J. CLOETE

Vyburg, North West

0826603266

aj@skyblue.co.za

POSSUS 3466, VYBURG, 8610

Myostatin	Q204X	Not Tested
NTB21	Not Tested	
NTB21	Not Tested	
NTB21	Not Tested	

Karkass Waarde	100
Productie Waarde	95

Na. Speen	100
GDT	102
VOY	102
Geeng	89
Hoogte	104
Langte	107
OSO	107
Ver	89
Mat	87

Na. Speen	100
GDT	102
VOY	102
Geeng	89
Hoogte	104
Langte	107
OSO	107
Ver	89
Mat	87

Na. Speen	100
GDT	102
VOY	102
Geeng	89
Hoogte	104
Langte	107
OSO	107
Ver	89
Mat	87

LOT 6 (M)

BORAN

ENJ 200072

VAALKAMPOR ENJ 200072



J & B BOERDENEY

Douglas, Northern Cape

083658343

eb@jandb.co.za

POSSUS 422, DOUGLAS, 8730

Myostatin	Q204X	Not Tested
NTB21	Not Tested	
NTB21	Not Tested	
NTB21	Not Tested	

Karkass Waarde	125
Productie Waarde	88

Na. Speen	103
GDT	116
VOY	108
Geeng	118
Hoogte	116
Langte	116
OSO	108
Ver	101
Mat	96

Na. Speen	103
GDT	116
VOY	108
Geeng	118
Hoogte	116
Langte	116
OSO	108
Ver	101
Mat	96

Na. Speen	103
GDT	116
VOY	108
Geeng	118
Hoogte	116
Langte	116
OSO	108
Ver	101
Mat	96

Na. Speen	103
GDT	116
VOY	108
Geeng	118
Hoogte	116
Langte	116
OSO	108
Ver	101
Mat	96



BORKAN

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SAFARI



BORKAN

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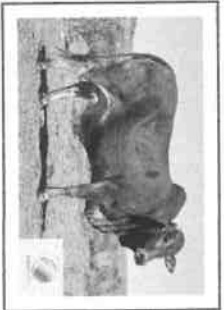
Bloemfontein 28 October 2022

SAFARI

LOT 8 (F)

BORKAN

NP 180015
BLONDIE NP 180015



Kuddeboek	SP
Geb. dnm 2018-12-10	
Oud. 4.9 jaar	
Inleing	1%
DNS	US1837
OKR	36m
Kalwers	2
Geweg	1
Gem. St.	88
Tp	4810

DJ, PRETORIUS

Luckhoff, Free Store
0823894032
net.pretorius@sigd.com

POSSES 390, MABOUSBURG, 1700

Calste Kall	
NP 20007 M1	
Geb. dnm	2021-03-29
CSA	10008
Var ID	

Moosstaten	
Q204X	Nie Geestes
N1821	Nie Geestes
PRAL	Nie Geestes

KOEIWAARDE	85
III	Kalsteel Waarde
102	Kalsteel Waarde
86	Mak Waarde
101	Onderswaarde
80	Waghelewaarde
GROEI WAARDE	115
KARKAS WAARDE	101
PRODUKIE WAARDE	92

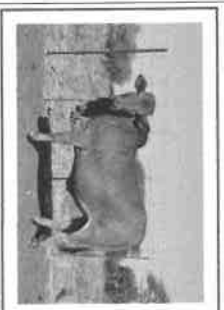
VERKOPER OPMERKINGS: A young heifer out of 3094, Koning and R14 and 6 months in calf to Eisebeth (GB 20-11)

Na. Spen	GOT	VOY	Veld. Geweg	Hoegte	Langte	GSD	Vel	Mur
106	106	96	96	88	96	100	116	96
30%	41%	25%	47%	45%	41%	38%	37%	

LOT 10 (F)

BORKAN

WA 210043
ALLERS WA210043



W. ALLERS

Christina, Northern Cape
0829253313
allersw@iunet.net

POSSES 206, HARTSWATER, 8570

Moosstaten	
Q204X	Nie Getied
N1821	Nie Getied
PRAL	Nie Getied

Na. Spen	GOT	VOY	Veld. Geweg	Hoegte	Langte	GSD	Vel	Mur
106	106	96	96	88	96	100	116	96
30%	41%	25%	47%	45%	41%	38%	37%	

KOEIWAARDE	125
III	Kalsteel Waarde
106	Kalsteel Waarde
108	Mak Waarde
94	Onderswaarde
128	Waghelewaarde
GROEI WAARDE	108
KARKAS WAARDE	112
PRODUKIE WAARDE	123

SELLER REMARKS: 8 Msaende in half van WA 18-32

Na. Spen	GOT	VOY	Veld. Geweg	Hoegte	Langte	GSD	Vel	Mur
106	106	96	96	88	96	100	116	96
26%	24%	17%	28%	27%	24%	22%	21%	



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SAFARI



BORKAN

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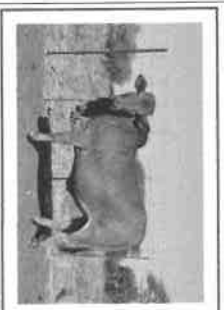
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SAFARI

LOT 11 (F)

BORKAN

WA 210043
ALLERS WA210043



W. ALLERS

Christina, Northern Cape
0829253313
allersw@iunet.net

POSSES 206, HARTSWATER, 8570

Moosstaten	
Q204X	Nie Getied
N1821	Nie Getied
PRAL	Nie Getied

Na. Spen	GOT	VOY	Veld. Geweg	Hoegte	Langte	GSD	Vel	Mur
106	106	96	96	88	96	100	116	96
26%	24%	17%	28%	27%	24%	22%	21%	

KOEIWAARDE	125
III	Kalsteel Waarde
106	Kalsteel Waarde
108	Mak Waarde
94	Onderswaarde
128	Waghelewaarde
GROEI WAARDE	108
KARKAS WAARDE	112
PRODUKIE WAARDE	123

SELLER REMARKS: 8 Msaende in half van WA 18-32

Na. Spen	GOT	VOY	Veld. Geweg	Hoegte	Langte	GSD	Vel	Mur
106	106	96	96	88	96	100	116	96
26%	24%	17%	28%	27%	24%	22%	21%	

0569365 Bor Nakba Nyoni

LOT 9 (F)

BORKAN

GB 200002
KOLSKOOT GB 200002



G.D. BOTHA

Luckhoff, Free Store
0823894032
net.pretorius@sigd.com

POSSES 46, LUCKHOFF, 9962

Calste Kall	
NP 20007 M1	
Geb. dnm	2021-03-29
CSA	10008
Var ID	

Moosstaten	
Q204X	Nie Geestes
N1821	Nie Geestes
PRAL	Nie Geestes

KOEIWAARDE	90
III	Kalsteel Waarde
89	Kalsteel Waarde
84	Mak Waarde
107	Onderswaarde
100	Waghelewaarde
GROEI WAARDE	84
KARKAS WAARDE	82
PRODUKIE WAARDE	86

VERKOPER OPMERKINGS: n Daan dogter met lewde en breite. Ligtelid 944 met Forester, 614 en R14, hier kalf sal ook rug liggend wees na HW 11-27 wat ontsdoel vir ons teel in Msaende draag van GB 19-19

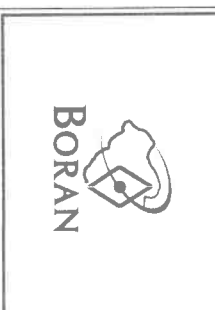
Na. Spen	GOT	VOY	Veld. Geweg	Hoegte	Langte	GSD	Vel	Mur
84	85	-	95	102	93	113	95	92
34%	47%	28%	52%	50%	48%	45%	44%	

070808 NON Iconic Boran Stud.

LOT 11 (F)

BORKAN

FPL 180014 HH



BLOODLINE BORANE

Dewetsdorp, Free State
0823969071

Bloodlineboran@gmail.com
POSSES 57, DEWETSDORP, 9940

Calste Kall	
NP 20007 M1	
Geb. dnm	2021-03-28
CSA	10008
Var ID	

Moosstaten	
Q204X	Free
N1821	Free
PRAL	Free

KOEIWAARDE	104
III	Kalsteel Waarde
88	Kalsteel Waarde
89	Mak Waarde
97	Onderswaarde
131	Waghelewaarde
GROEI WAARDE	84
KARKAS WAARDE	93
PRODUKIE WAARDE	98

SELLER REMARKS: Outstanding bont Punch daughter combined with TT and Tanya, 7.5 months pregnant to FPL17-84 Notorious/P18-140 Boutsosa.

Na. Spen	GOT	VOY	Veld. Geweg	Hoegte	Langte	GSD	Vel	Mur
74	79	-	102	102	104	57	111	105
66%	51%	59%	55%	54%	52%	50%	49%	

Page 7

Page 8

Page 9



BOKAN

STOCKMAN'S ELITE BORAN AUCTION

Bloemfontein 28 October 2023

0569265 Bor

Ntshona Ntshoni



SA

LOT 12 (F)

BORAN

WS 200126

JABEA WS200126



DJ. STRYDOM

Kroonstad Free State
082403455
strydomdj@gmail.com

POSBUS 723, KROONSTAD, 9502

Lot ID	WS 200126 (F)
Cal ID	2023-09-11
Cal datum	2023-09-11
Wt ID	WS 18121

Myostatin	Q204X
NTB21	Nie Getoets
NTB21	Nie Getoets
FSAL	Nie Getoets

KOEWAARDE 73	128
Kalfgetuik Waarde	80
Kalfgetuik Waarde	124
Mak. Waarde	93
Onderhouitswaarde	91
Verpaaibedwaarde	86
KARFAS WAARDE 95	
PRODUKSIE WAARDE	

VERKOPER OPMERKINGS: Met Bulle WS 22-200 van Bul WS 18-121

WS 160017 SP

JABEA WS160017

Lot ID	WS 160017 SP
Cal ID	2023-09-11
Cal datum	2023-09-11
Wt ID	WS 18121

KOEWAARDE 73	128
Kalfgetuik Waarde	80
Kalfgetuik Waarde	124
Mak. Waarde	93
Onderhouitswaarde	91
Verpaaibedwaarde	86
KARFAS WAARDE 95	
PRODUKSIE WAARDE	

VERKOPER OPMERKINGS: Met Bulle WS 22-200 van Bul WS 18-121

WS 130066

JABEA WS130066

Lot ID	WS 130066
Cal ID	2023-09-11
Cal datum	2023-09-11
Wt ID	WS 18121

KOEWAARDE 73	128
Kalfgetuik Waarde	80
Kalfgetuik Waarde	124
Mak. Waarde	93
Onderhouitswaarde	91
Verpaaibedwaarde	86
KARFAS WAARDE 95	
PRODUKSIE WAARDE	

VERKOPER OPMERKINGS: Met Bulle WS 22-200 van Bul WS 18-121

WS 180023 C

JABEA WS180023

Lot ID	WS 180023 C
Cal ID	2023-09-11
Cal datum	2023-09-11
Wt ID	WS 18121

KOEWAARDE 73	128
Kalfgetuik Waarde	80
Kalfgetuik Waarde	124
Mak. Waarde	93
Onderhouitswaarde	91
Verpaaibedwaarde	86
KARFAS WAARDE 95	
PRODUKSIE WAARDE	

VERKOPER OPMERKINGS: Met Bulle WS 22-200 van Bul WS 18-121

LOT 14 (F)

BORAN

NCT 190006 P

THUYSMA TENKIE



CJ THUYSMA BOERDERY

Kroonstad Free State
082403455
onthuysma@gmail.com

POSBUS 202, CHIES1JAMA, 2650

Lot ID	NCT 190006 (F)
Cal ID	2023-09-23
Cal datum	2023-09-23
Wt ID	WS 18121

Myostatin	Q204X
NTB21	Nie Getoets
NTB21	Nie Getoets
FSAL	Nie Getoets

KOEWAARDE 73	128
Kalfgetuik Waarde	80
Kalfgetuik Waarde	124
Mak. Waarde	93
Onderhouitswaarde	91
Verpaaibedwaarde	86
KARFAS WAARDE 95	
PRODUKSIE WAARDE	

VERKOPER OPMERKINGS: Met Bulle WS 22-200 van Bul WS 18-121

WS 160017 SP

JABEA WS160017

Lot ID	WS 160017 SP
Cal ID	2023-09-11
Cal datum	2023-09-11
Wt ID	WS 18121

KOEWAARDE 73	128
Kalfgetuik Waarde	80
Kalfgetuik Waarde	124
Mak. Waarde	93
Onderhouitswaarde	91
Verpaaibedwaarde	86
KARFAS WAARDE 95	
PRODUKSIE WAARDE	

VERKOPER OPMERKINGS: Met Bulle WS 22-200 van Bul WS 18-121

WS 130066

JABEA WS130066

Lot ID	WS 130066
Cal ID	2023-09-11
Cal datum	2023-09-11
Wt ID	WS 18121

KOEWAARDE 73	128
Kalfgetuik Waarde	80
Kalfgetuik Waarde	124
Mak. Waarde	93
Onderhouitswaarde	91
Verpaaibedwaarde	86
KARFAS WAARDE 95	
PRODUKSIE WAARDE	

VERKOPER OPMERKINGS: Met Bulle WS 22-200 van Bul WS 18-121

WS 180023 C

JABEA WS180023

Lot ID	WS 180023 C
Cal ID	2023-09-11
Cal datum	2023-09-11
Wt ID	WS 18121

KOEWAARDE 73	128
Kalfgetuik Waarde	80
Kalfgetuik Waarde	124
Mak. Waarde	93
Onderhouitswaarde	91
Verpaaibedwaarde	86
KARFAS WAARDE 95	
PRODUKSIE WAARDE	

VERKOPER OPMERKINGS: Met Bulle WS 22-200 van Bul WS 18-121

LOT 13 (F)

BORAN

PB 200004

PALMYRA PB 200004



J. JANSEN VAN VUUREN

Petrusburg, Free State
jansen.vanvuuren@freesi.co.za

POSBUS 16, PETRUSBURG, 5200

Lot ID	PB 200004 (F)
Cal ID	2023-09-25
Cal datum	2023-09-25
Wt ID	WS 18121

Myostatin	Q204X
NTB21	Nie Getoets
NTB21	Nie Getoets
FSAL	Nie Getoets

KOEWAARDE 94	85
Kalfgetuik Waarde	102
Kalfgetuik Waarde	102
Mak. Waarde	84
Onderhouitswaarde	101
Verpaaibedwaarde	
KARFAS WAARDE 111	
PRODUKSIE WAARDE 97	

VERKOPER OPMERKINGS: Halvsuster van 36 uit KB SX top vers 8.5. Moeder dragtig van PB 13-28 of PB 20-54.

PB 100028 SP

PALMYRA PB100028

Lot ID	PB 100028 SP
Cal ID	2023-09-25
Cal datum	2023-09-25
Wt ID	WS 18121

KOEWAARDE 94	85
Kalfgetuik Waarde	102
Kalfgetuik Waarde	102
Mak. Waarde	84
Onderhouitswaarde	101
Verpaaibedwaarde	
KARFAS WAARDE 111	
PRODUKSIE WAARDE 97	

VERKOPER OPMERKINGS: Halvsuster van 36 uit KB SX top vers 8.5. Moeder dragtig van PB 13-28 of PB 20-54.

PB 070015

 PALMYRA PB070015 |

Lot ID	PB 070015
Cal ID	2023-09-25
Cal datum	2023-09-25
Wt ID	WS 18121

KOEWAARDE 94	85
Kalfgetuik Waarde	102
Kalfgetuik Waarde	102
Mak. Waarde	84
Onderhouitswaarde	101
Verpaaibedwaarde	
KARFAS WAARDE 111	
PRODUKSIE WAARDE 97	

VERKOPER OPMERKINGS: Halvsuster van 36 uit KB SX top vers 8.5. Moeder dragtig van PB 13-28 of PB 20-54.

PB 070015

 PALMYRA PB070015 |

Lot ID	PB 070015
Cal ID	2023-09-25
Cal datum	2023-09-25
Wt ID	WS 18121

KOEWAARDE 94	85
Kalfgetuik Waarde	102
Kalfgetuik Waarde	102
Mak. Waarde	84
Onderhouitswaarde	101
Verpaaibedwaarde	
KARFAS WAARDE 111	
PRODUKSIE WAARDE 97	

VERKOPER OPMERKINGS: Halvsuster van 36 uit KB SX top vers 8.5. Moeder dragtig van PB 13-28 of PB 20-54.

PB 070015

 PALMYRA PB070015 |

Lot ID	PB 070015
Cal ID	2023-09-25
Cal datum	2023-09-25
Wt ID	WS 18121

KOEWAARDE 94	85
Kalfgetuik Waarde	102
Kalfgetuik Waarde	102
Mak. Waarde	84
Onderhouitswaarde	101
Verpaaibedwaarde	
KARFAS WAARDE 111	
PRODUKSIE WAARDE 97	

VERKOPER OPMERKINGS: Halvsuster van 36 uit KB SX top vers 8.5. Moeder dragtig van PB 13-28 of PB 20-54.

PB 070015

 PALMYRA PB070015 |

Lot ID	PB 070015
Cal ID	2023-09-25
Cal datum	2023-09-25
Wt ID	WS 18121

KOEWAARDE 94	85
Kalfgetuik Waarde	102
Kalfgetuik Waarde	102
Mak. Waarde	84
Onderhouitswaarde	101
Verpaaibedwaarde	
KARFAS WAARDE 111	
PRODUKSIE WAARDE 97	

VERKOPER OPMERKINGS: Halvsuster van 36 uit KB SX top vers 8.5. Moeder dragtig van PB 13-28 of PB 20-54.

LOT 15 (M)

BORAN

TZ 200047

FAURZYL TZ200047



FAURZYL FARMING (PTY) LTD

Ladysmith, Eastern Cape
0824662467

POSBUS 462, LADYSMITH, 9745

Lot ID	TZ 200047 (M)
Cal ID	2023-09-23
Cal datum	2023-09-23
Wt ID	WS 18121

Myostatin	Q204X
NTB21	Nie Getoets
NTB21	Nie Getoets
FSAL	Nie Getoets

KOEWAARDE 103	108
Calf Ears Value	112
Calf Growth Value	91
Mak. Value	95
Maintenance Value	92
Fertility Value	
GROWTH VALUE 111	
CARCASS VALUE 118	
PRODUCTION VALUE 106	

SELLER REMARKS:

TZ 150015 SP

 FAURZYL TZ150015 |

Lot ID	TZ 150015 SP
Cal ID	2023-09-23
Cal datum	2023-09-23
Wt ID	WS 18121

KOEWAARDE 103	108
Calf Ears Value	112
Calf Growth Value	91
Mak. Value	95
Maintenance Value	92
Fertility Value	
GROWTH VALUE 111	
CARCASS VALUE 118	
PRODUCTION VALUE 106	

SELLER REMARKS:

TZ 150015 SP

 FAURZYL TZ150015 |

Lot ID	TZ 150015 SP
Cal ID	2023-09-23
Cal datum	2023-09-23
Wt ID	WS 18121

KOEWAARDE 103	108
Calf Ears Value	112
Calf Growth Value	91
Mak. Value	95
Maintenance Value	92
Fertility Value	
GROWTH VALUE 111	
CARCASS VALUE 118	
PRODUCTION VALUE 106	

SELLER REMARKS:

TZ 150015 SP

 FAURZYL TZ150015 |

Lot ID	TZ 150015 SP
Cal ID	2023-09-23
Cal datum	2023-09-23
Wt ID	WS 18121

KOEWAARDE 103	108
Calf Ears Value	112
Calf Growth Value	91
Mak. Value	95
Maintenance Value	92
Fertility Value	
GROWTH VALUE 111	
CARCASS VALUE 118	
PRODUCTION VALUE 106	

SELLER REMARKS:

TZ 150015 SP

 FAURZYL TZ150015 |

Lot ID	TZ 150015 SP
Cal ID	2023-09-23
Cal datum	2023-09-23
Wt ID	WS 18121

KOEWAARDE 103	108
Calf Ears Value	112
Calf Growth Value	91
Mak. Value	95
Maintenance Value	92
Fertility Value	
GROWTH VALUE 111	
CARCASS VALUE 118	
PRODUCTION VALUE 106	

SELLER REMARKS:



BOKAN

STOCKMAN'S ELITE BORAN AUCTION

Bloemfontein 28 October 2023

0569265 Bor

Ntshona Ntshoni



SA

LOT 14 (F)

BORAN

NCT 190006 P

THUYSMA TENKIE



CJ THUYSMA BOERDERY

Kroonstad Free State
082403455
onthuysma@gmail.com

POSBUS 202, CHIES1JAMA, 2650

Lot ID	NCT 190006 (F)
Cal ID	2023-09-23
Cal datum	2023-09-23
Wt ID	WS 18121

Myostatin	Q204X
NTB21	Nie Getoets
NTB21	Nie Getoets
FSAL	Nie Getoets

KOEWAARDE 73	128
Kalfgetuik Waarde	80
Kalfgetuik Waarde	124
Mak. Waarde	93
Onderhouitswaarde	91
Verpaaibedwaarde	86
KARFAS WAARDE 95	
PRODUKSIE WAARDE	

VERKOPER OPMERKINGS: Met Bulle WS 22-200 van Bul WS 18-121

WS 160017 SP

JABEA WS160017

Lot

STOCKMAN'S ELITE BOKAN AUCTION
Bloemfontein 28 October 2023

DISCOUNTED TO OCTOBER 2002

20 Dorant



LOT 18 (F)



BOKAN

EN 200038

VAALKAMIDOR ENJ 200038

E 10054 SP

706804046 INP54

Head Book	SP
Birth date	2020-08-27
Age	3.2 years
breeding	2%
DNA	U16693J1008
AFC	36m
Cakes	1
Weighted	0
Age Wt	-
ICP	-

FN 120466 SP

FOUNTAIN FN120466

Age Wt | AFC 3m | ICP 44d
Cakes 1 | Weighted 1 | Mean Mail 55
Age Wt | ICP 3 | CON -

Percentage	Size	Beam
DNA	✓	✓
Genomic		

FN 090629

FOUNTAIN FN090629

Age Wt | AFC 1 | ICP 37d

TLM 040003

KE2A TLM 04 03

Age Wt | AFC 37m | ICP 35d
Cakes 13 | Weighted 1 | Mean Mail 84
Age Wt | Wt 56 | Mean Mail 84

FN 040022

KE2A TLM0022 INP0028

Age Wt | AFC 1 | ICP 37d

TLM 010001

WEAN TLM 01 00

Age Wt | AFC 37m | ICP 35d
Cakes 13 | Weighted 1 | Mean Mail 84
Age Wt | Wt 56 | Mean Mail 84

FN 040022

KE2A TLM0022 INP0028

Age Wt | AFC 1 | ICP 37d

TLM 040003

KE2A TLM 04 03

Age Wt | AFC 37m | ICP 35d
Cakes 13 | Weighted 1 | Mean Mail 84
Age Wt | Wt 56 | Mean Mail 84

FN 040022

KE2A TLM0022 INP0028

Age Wt | AFC 1 | ICP 37d

TLM 040003

KE2A TLM 04 03

Age Wt | AFC 37m | ICP 35d
Cakes 13 | Weighted 1 | Mean Mail 84
Age Wt | Wt 56 | Mean Mail 84

FN 040022

KE2A TLM0022 INP0028

Age Wt | AFC 1 | ICP 37d

TLM 040003

KE2A TLM 04 03

Age Wt | AFC 37m | ICP 35d
Cakes 13 | Weighted 1 | Mean Mail 84
Age Wt | Wt 56 | Mean Mail 84

FN 040022

KE2A TLM0022 INP0028

Age Wt | AFC 1 | ICP 37d

TLM 040003

KE2A TLM 04 03

Age Wt | AFC 37m | ICP 35d
Cakes 13 | Weighted 1 | Mean Mail 84
Age Wt | Wt 56 | Mean Mail 84

FN 040022

KE2A TLM0022 INP0028

Age Wt | AFC 1 | ICP 37d

TLM 040003

KE2A TLM 04 03

Age Wt | AFC 37m | ICP 35d
Cakes 13 | Weighted 1 | Mean Mail 84
Age Wt | Wt 56 | Mean Mail 84

FN 040022

KE2A TLM0022 INP0028

Age Wt | AFC 1 | ICP 37d

TLM 040003

KE2A TLM 04 03

Age Wt | AFC 37m | ICP 35d
Cakes 13 | Weighted 1 | Mean Mail 84
Age Wt | Wt 56 | Mean Mail 84

FN 040022

KE2A TLM0022 INP0028

Age Wt | AFC 1 | ICP 37d

TLM 040003

KE2A TLM 04 03

Age Wt | AFC 37m | ICP 35d
Cakes 13 | Weighted 1 | Mean Mail 84
Age Wt | Wt 56 | Mean Mail 84

FN 040022

KE2A TLM0022 INP0028

Age Wt | AFC 1 | ICP 37d

TLM 040003

KE2A TLM 04 03

Age Wt | AFC 37m | ICP 35d
Cakes 13 | Weighted 1 | Mean Mail 84
Age Wt | Wt 56 | Mean Mail 84

FN 040022

KE2A TLM0022 INP0028

Age Wt | AFC 1 | ICP 37d

TLM 040003

KE2A TLM 04 03

Age Wt | AFC 37m | ICP 35d
Cakes 13 | Weighted 1 | Mean Mail 84
Age Wt | Wt 56 | Mean Mail 84

FN 040022

KE2A TLM0022 INP0028

Age Wt | AFC 1 | ICP 37d

TLM 040003

KE2A TLM 04 03

Age Wt | AFC 37m | ICP 35d
Cakes 13 | Weighted 1 | Mean Mail 84
Age Wt | Wt 56 | Mean Mail 84

FN 040022

KE2A TLM0022 INP0028

Age Wt | AFC 1 | ICP 37d

TLM 040003

KE2A TLM 04 03

Age Wt | AFC 37m | ICP 35d
Cakes 13 | Weighted 1 | Mean Mail 84
Age Wt | Wt 56 | Mean Mail 84

FN 040022

KE2A TLM0022 INP0028

Age Wt | AFC 1 | ICP 37d

TLM 040003

KE2A TLM 04 03

Age Wt | AFC 37m | ICP 35d
Cakes 13 | Weighted 1 | Mean Mail 84
Age Wt | Wt 56 | Mean Mail 84

FN 040022

KE2A TLM0022 INP0028

Age Wt | AFC 1 | ICP 37d



0836588343
webdom@gmail.com

POSBUS 422 DOKUSAS 8736

Last Calf	
Calf ID	EN 22064073
Birth Date	2023-08-13
Sire ID	EN 460071

Calving 23-08

Myonatin	
OZQ04	Not Tested
N7B21	Not Tested
194L	Not Tested



COW VALUE	
118	Calving Ease Value
89	Calf Crook Value
84	Milk Value
111	Maintenance Value
83	Fertility Value

GROWTH VALUE	
97	CARCASS VALUE
92	PRODUCTION VALUE
84	

SELLER REMARKS: Top jong koei met Besondere uzel type FN 04-23 geboren met 77L Aan voet orgeloonke bont
 vert. Bull EN 22-40 van BROESMAN BVJ 14-11

Post-Wean Growth	
Post Wean	ADG
85	94
26%	

Fertile	
Measure Weight	Height
92	88
28%	28%
	27%

Carcass	
BMA	Fat
98	92
24%	23%
	27%

Fertility	
Birth	Birth
112	113
61%	39%
	40%
	27%
	57%
	29%
	51%

LOGIX
 EBV Analysis 2023-09-25

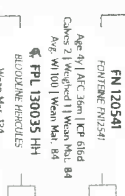
[illegible]

STICKMAN'S ELITE BUKAN AUCTION
Bloemfontein 28 October 2023

DICERIN

LOT 23 (F)

BORAN



BORAN

ZIP 190123

BLOODLINE LAST

BLOODLINE, Free State

0823969071

brock@brockgenjrnal.com

POSBLG 57 DEWETSCHONG 99640

Call ID	2P 220512 M4
Birth Date	2023.12.24
Sex ID	EP 020008

(Age 02)

Head Book	C
Birth date	2020.11.04
Age	4 years
Shredding	3%
ACA	U450570405
DFC	37m
Cakes	1
Weighted	0
Age Wt	
ICP	

ZIP 190123

BLOODLINE LAST

ZIP 190123

BLOODLINE LAST

BLOODLINE, Free State

0823969071

brock@brockgenjrnal.com

POSBLG 57 DEWETSCHONG 99640

Call ID	2P 220512 M4
Birth Date	2023.12.24
Sex ID	EP 020008

(Age 02)

Head Book	C
Birth date	2020.11.04
Age	4 years
Shredding	3%
ACA	U450570405
DFC	37m
Cakes	1
Weighted	0
Age Wt	
ICP	

ZIP 190123

BLOODLINE LAST

ZIP 190123

BLOODLINE LAST

BLOODLINE, Free State

0823969071

brock@brockgenjrnal.com

POSBLG 57 DEWETSCHONG 99640

Call ID	2P 220512 M4
Birth Date	2023.12.24
Sex ID	EP 020008

(Age 02)

Head Book	C
Birth date	2020.11.04
Age	4 years
Shredding	3%
ACA	U450570405
DFC	37m
Cakes	1
Weighted	0
Age Wt	
ICP	

ZIP 190123

BLOODLINE LAST

ZIP 190123

BLOODLINE LAST

BLOODLINE, Free State

0823969071

brock@brockgenjrnal.com

POSBLG 57 DEWETSCHONG 99640

Call ID	2P 220512 M4
Birth Date	2023.12.24
Sex ID	EP 020008

(Age 02)

Head Book	C
Birth date	2020.11.04
Age	4 years
Shredding	3%
ACA	U450570405
DFC	37m
Cakes	1
Weighted	0
Age Wt	
ICP	

ZIP 190123

BLOODLINE LAST

ZIP 190123

BLOODLINE LAST

BLOODLINE, Free State

0823969071

brock@brockgenjrnal.com

POSBLG 57 DEWETSCHONG 99640

Call ID	2P 220512 M4
Birth Date	2023.12.24
Sex ID	EP 020008

(Age 02)

Head Book	C
Birth date	2020.11.04
Age	4 years
Shredding	3%
ACA	U450570405
DFC	37m
Cakes	1
Weighted	0
Age Wt	
ICP	

ZIP 190123

BLOODLINE LAST

ZIP 190123

BLOODLINE LAST

BLOODLINE, Free State

0823969071

brock@brockgenjrnal.com

POSBLG 57 DEWETSCHONG 99640

Call ID	2P 220512 M4
Birth Date	2023.12.24
Sex ID	EP 020008

(Age 02)

Head Book	C
Birth date	2020.11.04
Age	4 years
Shredding	3%
ACA	U450570405
DFC	37m
Cakes	1
Weighted	0
Age Wt	
ICP	

ZIP 190123

BLOODLINE LAST

[illegible]

STOCKMAN'S ELITE BORAN AUCTION

Bloemfontein 28 October 2023

Office

[illegible][illegible]

43E Vernark Boerderij - Vernark Vervoor
Robus 341
Brandfort
auro
STOCKMANS ELITE BORAN AUCTION
Blumenstein 28 October 2023
0825632833
Vernarkboerderij@gmail.com
SA

LOT 29 (F)

MC 150175

MCS MC150175

MC TRUST

Boshof Free State
0834071465
mccr@trufree.com

P/A MC VAN STAPPEL POF
BUS 28 BOSHOFF 8340

Kal ID MC 20022 (M)
Geb datum 2023-02-28
Vas ID M471E 5985

Monstien
NT821 Nic Geestes
F94L Nic Geestes

Koewarde 195

Karkas waarde 76
Karkas waarde 76
Produksie waarde 86

VERKOOP OPMERKINGS: 2738 lyngedel. Ma van Nabs veiling vers vanjaar. Reprodusie boei. Stoetboer se droom. 5 Maande draag van MC 18-48/MC 18-67

LOT 29 (F)

MC 150175

MCS MC150175

MC TRUST

Boshof Free State
0834071465
mccr@trufree.com

P/A MC VAN STAPPEL POF
BUS 28 BOSHOFF 8340

Kal ID MC 20022 (M)
Geb datum 2023-02-28
Vas ID M471E 5985

Monstien
NT821 Nic Geestes
F94L Nic Geestes

Koewarde 195

Karkas waarde 76
Karkas waarde 76
Produksie waarde 86

VERKOOP OPMERKINGS: 2738 lyngedel. Ma van Nabs veiling vers vanjaar. Reprodusie boei. Stoetboer se droom. 5 Maande draag van MC 18-48/MC 18-67

LOT 30 (F)

ENJ 200060

VAALKANDOR ENJ 200060

J & B BOERDERY

Douglas Northern Cape
0835583433
vboer@nab@gmail.com

PC5615 422 DOUKAS 9720

Kal ID ENJ 20007 (M)
Geb datum 2023-02-24
Vas ID ENJ 4201

Monstien
NT821 Nic Geestes
F94L Nic Geestes

Koewarde 64

Karkas waarde 99
Karkas waarde 99
Produksie waarde 72

VERKOOP OPMERKINGS: Top tool koel met goeie lengte en wig. Aan vort bare moet bant hou val ENJ 23-35 aan BOESMAN ENJ 11

LOT 30 (F)

ENJ 200060

VAALKANDOR ENJ 200060

J & B BOERDERY

Douglas Northern Cape
0835583433
vboer@nab@gmail.com

PC5615 422 DOUKAS 9720

Kal ID ENJ 20007 (M)
Geb datum 2023-02-24
Vas ID ENJ 4201

Monstien
NT821 Nic Geestes
F94L Nic Geestes

Koewarde 64

Karkas waarde 99
Karkas waarde 99
Produksie waarde 72

VERKOOP OPMERKINGS: Top tool koel met goeie lengte en wig. Aan vort bare moet bant hou val ENJ 23-35 aan BOESMAN ENJ 11

LOT 31 (F)

SKY 200037

SKYBLUE SKY 200037

A.J. CLOETE

Volgong North West
0830025500
del@stoudbos.co.za

PO5815 3466 VERBURG 8600

Kal ID SKY 20003 (M)
Geb datum 2023-02-28
Vas ID SKY 122 (M)

Monstien
NT821 Nic Geestes
F94L Nic Geestes

Koewarde 93

Karkas waarde 97
Karkas waarde 97
Produksie waarde 94

VERKOOP OPMERKINGS: 7 Maande draag van NP 20-22

LOT 31 (F)

SKY 200037

SKYBLUE SKY 200037

A.J. CLOETE

Volgong North West
0830025500
del@stoudbos.co.za

PO5815 3466 VERBURG 8600

Kal ID SKY 20003 (M)
Geb datum 2023-02-28
Vas ID SKY 122 (M)

Monstien
NT821 Nic Geestes
F94L Nic Geestes

Koewarde 93

Karkas waarde 97
Karkas waarde 97
Produksie waarde 94

VERKOOP OPMERKINGS: 7 Maande draag van NP 20-22

LOT 32 (F)

GB 190007

KOSKOOT GB 190007

G.D. BOTHA

Luthuli Free State
0823867124
kbotha@nab@gmail.com

PO5815 46 LUKKHOFF 9922

Kal ID GB 19007 (M)
Geb datum 2023-03-08
Vas ID GB 18007

Monstien
NT821 Nic Geestes
F94L Nic Geestes

Koewarde 83

Karkas waarde 96
Karkas waarde 96
Produksie waarde 85

VERKOOP OPMERKINGS: 7 Maande draag van NP 20-22

LOT 32 (F)

GB 190007

KOSKOOT GB 190007

G.D. BOTHA

Luthuli Free State
0823867124
kbotha@nab@gmail.com

PO5815 46 LUKKHOFF 9922

Kal ID GB 19007 (M)
Geb datum 2023-03-08
Vas ID GB 18007

Monstien
NT821 Nic Geestes
F94L Nic Geestes

Koewarde 83

Karkas waarde 96
Karkas waarde 96
Produksie waarde 85

VERKOOP OPMERKINGS: 7 Maande draag van NP 20-22

LOT 33 (F)

ENJ 200060

VAALKANDOR ENJ 200060

J & B BOERDERY

Douglas Northern Cape
0835583433
vboer@nab@gmail.com

PC5615 422 DOUKAS 9720

Kal ID ENJ 20007 (M)
Geb datum 2023-02-24
Vas ID ENJ 4201

Monstien
NT821 Nic Geestes
F94L Nic Geestes

Koewarde 64

Karkas waarde 99
Karkas waarde 99
Produksie waarde 72

VERKOOP OPMERKINGS: Top tool koel met goeie lengte en wig. Aan vort bare moet bant hou val ENJ 23-35 aan BOESMAN ENJ 11

LOT 33 (F)

ENJ 200060

VAALKANDOR ENJ 200060

J & B BOERDERY

Douglas Northern Cape
0835583433
vboer@nab@gmail.com

PC5615 422 DOUKAS 9720

Kal ID ENJ 20007 (M)
Geb datum 2023-02-24
Vas ID ENJ 4201

Monstien
NT821 Nic Geestes
F94L Nic Geestes

Koewarde 64

Karkas waarde 99
Karkas waarde 99
Produksie waarde 72

VERKOOP OPMERKINGS: Top tool koel met goeie lengte en wig. Aan vort bare moet bant hou val ENJ 23-35 aan BOESMAN ENJ 11

LOT 34 (F)

SKY 200037

SKYBLUE SKY 200037

A.J. CLOETE

Volgong North West
0830025500
del@stoudbos.co.za

PO5815 3466 VERBURG 8600

Kal ID SKY 20003 (M)
Geb datum 2023-02-28
Vas ID SKY 122 (M)

Monstien
NT821 Nic Geestes
F94L Nic Geestes

Koewarde 93

Karkas waarde 97
Karkas waarde 97
Produksie waarde 94

VERKOOP OPMERKINGS: 7 Maande draag van NP 20-22

LOT 34 (F)

SKY 200037

SKYBLUE SKY 200037

A.J. CLOETE

Volgong North West
0830025500
del@stoudbos.co.za

PO5815 3466 VERBURG 8600

Kal ID SKY 20003 (M)
Geb datum 2023-02-28
Vas ID SKY 122 (M)

Monstien
NT821 Nic Geestes
F94L Nic Geestes

Koewarde 93

Karkas waarde 97
Karkas waarde 97
Produksie waarde 94

VERKOOP OPMERKINGS: 7 Maande draag van NP 20-22

LOT 35 (F)

GB 190007

KOSKOOT GB 190007

G.D. BOTHA

Luthuli Free State
0823867124
kbotha@nab@gmail.com

PO5815 46 LUKKHOFF 9922

Kal ID GB 19007 (M)
Geb datum 2023-03-08
Vas ID GB 18007

Monstien
NT821 Nic Geestes
F94L Nic Geestes

Koewarde 83

Karkas waarde 96
Karkas waarde 96
Produksie waarde 85

VERKOOP OPMERKINGS: 7 Maande draag van NP 20-22

LOT 35 (F)

GB 190007

KOSKOOT GB 190007

G.D. BOTHA

Luthuli Free State
0823867124
kbotha@nab@gmail.com

PO5815 46 LUKKHOFF 9922

Kal ID GB 19007 (M)
Geb datum 2023-03-08
Vas ID GB 18007

Monstien
NT821 Nic Geestes
F94L Nic Geestes

Koewarde 83

Karkas waarde 96
Karkas waarde 96
Produksie waarde 85

VERKOOP OPMERKINGS: 7 Maande draag van NP 20-22

LOT 36 (F)

SKY 200037

SKYBLUE SKY 200037

A.J. CLOETE

Volgong North West
0830025500
del@stoudbos.co.za

PO5815 3466 VERBURG 8600

Kal ID SKY 20003 (M)
Geb datum 2023-02-28
Vas ID SKY 122 (M)

Monstien
NT821 Nic Geestes
F94L Nic Geestes

Koewarde 93

Karkas waarde 97
Karkas waarde 97
Produksie waarde 94

VERKOOP OPMERKINGS: 7 Maande draag van NP 20-22

LOT 36 (F)

SKY 200037

SKYBLUE SKY 200037

A.J. CLOETE

Volgong North West
0830025500
del@stoudbos.co.za

PO5815 3466 VERBURG 8600

Kal ID SKY 20003 (M)
Geb datum 2023-02-28
Vas ID SKY 122 (M)

Monstien
NT821 Nic Geestes
F94L Nic Geestes

Koewarde 93

Karkas waarde 97
Karkas waarde 97
Produksie waarde 94

VERKOOP OPMERKINGS: 7 Maande draag van NP 20-22

50-73 - Kanelleer van haix
STOCKMANS ELITE BORAN AUCTION
Blumenstein 28 October 2023
0825632833
Vernarkboerderij@gmail.com
SA

[illegible][illegible]



STOCKMAN'S ELITE BORAN AUCTION

Bloemfontein 28 October 2023



STOCKMAN'S ELITE BORAN AUCTION

Bloemfontein 28 October 2023

LOT 41 (M) BORAN

GB 210007 KOLSKOOT GB 210007



G.D. BOTHA

Lockhoff Free State
0823867724
kolkskoot@netnet.co.za

POSBUS 46, LUCKHOFF 9982

Q200K	Me	Glacets
N1821	Me	Glacets
PAAL	Me	Glacets

Q200K	Me	Glacets
N1821	Me	Glacets
PAAL	Me	Glacets

Q200K	Me	Glacets
N1821	Me	Glacets
PAAL	Me	Glacets

Q200K	Me	Glacets
N1821	Me	Glacets
PAAL	Me	Glacets

Q200K	Me	Glacets
N1821	Me	Glacets
PAAL	Me	Glacets

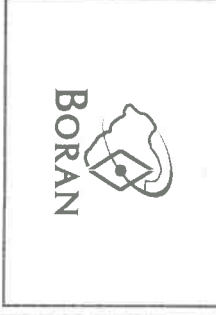
Q200K	Me	Glacets
N1821	Me	Glacets
PAAL	Me	Glacets

Q200K	Me	Glacets
N1821	Me	Glacets
PAAL	Me	Glacets

Q200K	Me	Glacets
N1821	Me	Glacets
PAAL	Me	Glacets

LOT 42 (F) BORAN

E 130165 HH KAT



BLOODLINE BORANE

0823968071
bloodlineborane@gmail.com
POSBUS 57, DEWETSDORP 9940

Q200K	Me	Glacets
N1821	Me	Glacets
PAAL	Me	Glacets

Q200K	Me	Glacets
N1821	Me	Glacets
PAAL	Me	Glacets

Q200K	Me	Glacets
N1821	Me	Glacets
PAAL	Me	Glacets

Q200K	Me	Glacets
N1821	Me	Glacets
PAAL	Me	Glacets

Q200K	Me	Glacets
N1821	Me	Glacets
PAAL	Me	Glacets

Q200K	Me	Glacets
N1821	Me	Glacets
PAAL	Me	Glacets

Q200K	Me	Glacets
N1821	Me	Glacets
PAAL	Me	Glacets

Q200K	Me	Glacets
N1821	Me	Glacets
PAAL	Me	Glacets

Q200K	Me	Glacets
N1821	Me	Glacets
PAAL	Me	Glacets

Q200K	Me	Glacets
N1821	Me	Glacets
PAAL	Me	Glacets

LOT 43 (F) BORAN

PB 180052 P PALMIRA PB 180052



J. JANSSEN VAN VUUREN

Patrusburg, Free State
0823867724
janssensvuvuren@netnet.co.za

POSBUS 46, LUCKHOFF 9982

Q200K	Me	Glacets
N1821	Me	Glacets
PAAL	Me	Glacets

Q200K	Me	Glacets
N1821	Me	Glacets
PAAL	Me	Glacets

Q200K	Me	Glacets
N1821	Me	Glacets
PAAL	Me	Glacets

Q200K	Me	Glacets
N1821	Me	Glacets
PAAL	Me	Glacets

Q200K	Me	Glacets
N1821	Me	Glacets
PAAL	Me	Glacets

LOT 44 (F) BORAN

GB 160036 KOLSKOOT GB 160036



CJ THUYNSMA BOERDERY

0823968071
cjthuynsma@gmail.com
POSBUS 202, CHRISTIANA 2650

Q200K	Me	Glacets
N1821	Me	Glacets
PAAL	Me	Glacets

Q200K	Me	Glacets
N1821	Me	Glacets
PAAL	Me	Glacets

Q200K	Me	Glacets
N1821	Me	Glacets
PAAL	Me	Glacets

Q200K	Me	Glacets
N1821	Me	Glacets
PAAL	Me	Glacets

Q200K	Me	Glacets
N1821	Me	Glacets
PAAL	Me	Glacets

STOCKMAN'S ELITE BORAN AUCTION
Blomfontein 28 October 2023

Biochemieonline 28 Oktober 2022

22



020204 Nie Geraets
MTB21 Nie Geraets
1940L Nie Geraets

Lot 45 (F)

Page 1 of 1

FAURZEL FARMING (PTY) LTD

Lot 45 (F)

08246652467
thetravny@vodmail.co.za

POSBOS 1642, LOTHBAND, 9745



7210066

7210066

7210066

Step 3

Results of the payment

PRODUKSIE WAARDE 100

View racing

Streek	SP
1	21
2	21
3	21
4	21
5	21
6	21
7	21
8	21
9	21
10	21
11	21
12	21
13	21
14	21
15	21
16	21
17	21
18	21
19	21
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93	21
94	21
95	21
96	21
97	21
98	21
99	21
100	21

KOEIWAARDE 107

80	Katgemaakte Waarde
92	Katgemaakte Waarde
116	Melk Waarde
111	Onderhoudswaarde
105	Verkoopswaarde

GROEI WAARDE 86

KARKAS WAARDE 91

View racing

Streek	SP
1	21
2	21
3	21
4	21
5	21
6	21
7	21
8	21
9	21
10	21
11	21
12	21
13	21
14	21
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36	21
37	21
38	21
39	21
40	21
41	21
42	21
43	21
44	21
45	2

[illegible]

LOT 47 (F)

BORAN





D.J. STRYDOM

Kropstal Free State
082020455
strydomdan@net1.com

POSSIE 723, KROONHAK, 9552

WS 2000730

JABEA WS2000730



WS 160017 SP

JABEA WS16017

Woon Mat. 108

WS 120015 C

JABEA WS12015

Genomic

WS 130066

JABEA WS13066

Age by JAC 2 Jan 17C 418d
Cakes 6 | Weighed 3 | Woon Mat 119
Ang. Wt 1034 | Woon Mat. 119

WS 070418

DB 77507418

Age by JAC 3 Jan 17C 436d
Cakes 6 | Weighed 4 | Woon Mat. 79
Ang. Wt 1 - Woon Mat. 79

WS 090208

DB 775690208

Age by JAC 1 Aug 17C 417d
Cakes 6 | Weighed 4 | Woon Mat. 79
Ang. Wt 1034 | Woon Mat. 79

WS 070418

DB 77507418

Age by JAC 3 Jan 17C 436d
Cakes 6 | Weighed 4 | Woon Mat. 79
Ang. Wt 1 - Woon Mat. 79

WS 090208

DB 775690208

Age by JAC 1 Aug 17C 417d
Cakes 6 | Weighed 4 | Woon Mat. 79
Ang. Wt 1034 | Woon Mat. 79

WS 070418

DB 77507418

Age by JAC 3 Jan 17C 436d
Cakes 6 | Weighed 4 | Woon Mat. 79
Ang. Wt 1 - Woon Mat. 79

WS 090208

DB 775690208

Age by JAC 1 Aug 17C 417d
Cakes 6 | Weighed 4 | Woon Mat. 79
Ang. Wt 1034 | Woon Mat. 79

WS 070418

DB 77507418

Age by JAC 3 Jan 17C 436d
Cakes 6 | Weighed 4 | Woon Mat. 79
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WS 090208

DB 775690208

Age by JAC 1 Aug 17C 417d
Cakes 6 | Weighed 4 | Woon Mat. 79
Ang. Wt 1034 | Woon Mat. 79

WS 070418

DB 77507418

Age by JAC 3 Jan 17C 436d
Cakes 6 | Weighed 4 | Woon Mat. 79
Ang. Wt 1 - Woon Mat. 79

WS 090208

DB 775690208

Age by JAC 1 Aug 17C 417d
Cakes 6 | Weighed 4 | Woon Mat. 79
Ang. Wt 1034 | Woon Mat. 79

WS 070418

DB 77507418

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Cakes 6 | Weighed 4 | Woon Mat. 79
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WS 090208

DB 775690208

Age by JAC 1 Aug 17C 417d
Cakes 6 | Weighed 4 | Woon Mat. 79
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WS 070418

DB 77507418

Age by JAC 3 Jan 17C 436d
Cakes 6 | Weighed 4 | Woon Mat. 79
Ang. Wt 1 - Woon Mat. 79

WS 090208

DB 775690208

Age by JAC 1 Aug 17C 417d
Cakes 6 | Weighed 4 | Woon Mat. 79
Ang. Wt 1034 | Woon Mat. 79

WS 070418

DB 77507418

Age by JAC 3 Jan 17C 436d
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WS 090208

DB 775690208

Age by JAC 1 Aug 17C 417d
Cakes 6 | Weighed 4 | Woon Mat. 79
Ang. Wt 1034 | Woon Mat. 79

WS 070418

DB 77507418

Age by JAC 3 Jan 17C 436d
Cakes 6 | Weighed 4 | Woon Mat. 79
Ang. Wt 1 - Woon Mat. 79

WS 090208

DB 775690208

Age by JAC 1 Aug 17C 417d
Cakes 6 | Weighed 4 | Woon Mat. 79
Ang. Wt 1034 | Woon Mat. 79

WS 070418

DB 77507418

Age by JAC 3 Jan 17C 436d
Cakes 6 | Weighed 4 | Woon Mat. 79
Ang. Wt 1 - Woon Mat. 79

WS 090208

DB 775690208

Age by JAC 1 Aug 17C 417d
Cakes 6 | Weighed 4 | Woon Mat. 79
Ang. Wt 1034 | Woon Mat. 79

WS 070418

DB 77507418

Age by JAC 3 Jan 17C 436d
Cakes 6 | Weighed 4 | Woon Mat. 79
Ang. Wt 1 - Woon Mat. 79

WS 090208

DB 775690208

Age by JAC 1 Aug 17C 417d
Cakes 6 | Weighed 4 | Woon Mat. 79
Ang. Wt 1034 | Woon Mat. 79

WS 070418

DB 77507418

Age by JAC 3 Jan 17C 436d
Cakes 6 | Weighed 4 | Woon Mat. 79
Ang. Wt 1 - Woon Mat. 79

WS 090208

DB 775690208

Age by JAC 1 Aug 17C 417d
Cakes 6 | Weighed 4 | Woon Mat. 79
Ang. Wt 1034 | Woon Mat. 79

WS 070418

DB 77507418

Age by JAC 3 Jan 17C 436d
Cakes 6 | Weighed 4 | Woon Mat. 79
Ang. Wt 1 - Woon Mat. 79

WS 090208

DB 775690208

Age by JAC 1 Aug 17C 417d
Cakes 6 | Weighed 4 | Woon Mat. 79
Ang. Wt 1034 | Woon Mat. 79

WS 070418

DB 77507418

Age by JAC 3 Jan 17C 436d
Cakes 6 | Weighed 4 | Woon Mat. 79
Ang. Wt 1 - Woon Mat. 79

WS 090208

DB 775690208

Age by JAC 1 Aug 17C 417d
Cakes 6 | Weighed 4 | Woon Mat. 79
Ang. Wt 1034 | Woon Mat. 79

WS 070418

DB 77507418

Age by JAC 3 Jan 17C 436d
Cakes 6 | Weighed 4 | Woon Mat. 79
Ang. Wt 1 - Woon Mat. 79

WS 090208

DB 775690208

Age by JAC 1 Aug

LOT 48 (F)

MC TRUST

Boshol, Free State
08340/7485
mcstrust@gmail.com

P/A MC VAN STATER, P/Os
BLIS 28, BOSHOFF, 8340



LOT 48 (F)

MC TRUST

Boshol, Free State
08340/7485
mcstrust@gmail.com

P/A MC VAN STATER, P/Os
BLIS 28, BOSHOFF, 8340

MC 210054

MCS MC 210054

Head Neck SP
Birth date 2021-05-30
Age 2.4 years
breeding 5%
DNA US94910025



MC 13047 5P

MCS MC13047

Age 9, 1AEC 3am 1EC 43rd
Cans 6, Weighd 1, Wean Mat. 81
Age wt 1 CCB 1 CCBW
Canine 16, 11, 17, 10, 19, 01, 19, 11
21.05, 22.10

MC 13047 5P

MCS MC13047

Age 9, 1AEC 3am 1EC 43rd
Cans 6, Weighd 1, Wean Mat. 81
Age wt 1 CCB 1 CCBW
Canine 16, 11, 17, 10, 19, 01, 19, 11
21.05, 22.10



MC 10093

MCS MC1093

Age 12, 1AEC 1, 1EC 32d
Cans 7, Weighd 1, Wean Mat. 100
Age wt 1, Wean Mat. 80

MC 120044

MCS MC1244

Age 10, 1AEC 1, 1EC 40d
Cans 6, Weighd 1, Wean Mat. 69
Age wt 1, Wean Mat. 69
TLM 030012
KEA 1040002



MC 10093

MCS MC1093

Age 12, 1AEC 1, 1EC 32d
Cans 7, Weighd 1, Wean Mat. 100
Age wt 1, Wean Mat. 80

MC 120044

MCS MC1244

Age 10, 1AEC 1, 1EC 40d
Cans 6, Weighd 1, Wean Mat. 69
Age wt 1, Wean Mat. 69
TLM 030012
KEA 1040002



MC 10093

MCS MC1093

Age 12, 1AEC 1, 1EC 32d
Cans 7, Weighd 1, Wean Mat. 100
Age wt 1, Wean Mat. 80

MC 120044

MCS MC1244

Age 10, 1AEC 1, 1EC 40d
Cans 6, Weighd 1, Wean Mat. 69
Age wt 1, Wean Mat. 69
TLM 030012
KEA 1040002



MC 10093

MCS MC1093

Age 12, 1AEC 1, 1EC 32d
Cans 7, Weighd 1, Wean Mat. 100
Age wt 1, Wean Mat. 80

MC 120044

MCS MC1244

Age 10, 1AEC 1, 1EC 40d
Cans 6, Weighd 1, Wean Mat. 69
Age wt 1, Wean Mat. 69
TLM 030012
KEA 1040002



MC 10093

MCS MC1093

Age 12, 1AEC 1, 1EC 32d
Cans 7, Weighd 1, Wean Mat. 100
Age wt 1, Wean Mat. 80

MC 120044

MCS MC1244

Age 10, 1AEC 1, 1EC 40d
Cans 6, Weighd 1, Wean Mat. 69
Age wt 1, Wean Mat. 69
TLM 030012
KEA 1040002



MC 10093

MCS MC1093

Age 12, 1AEC 1, 1EC 32d
Cans 7, Weighd 1, Wean Mat. 100
Age wt 1, Wean Mat. 80

MC 120044

MCS MC1244

Age 10, 1AEC 1, 1EC 40d
Cans 6, Weighd 1, Wean Mat. 69
Age wt 1, Wean Mat. 69
TLM 030012
KEA 1040002



MC 10093

MCS MC1093

Age 12, 1AEC 1, 1EC 32d
Cans 7, Weighd 1, Wean Mat. 100
Age wt 1, Wean Mat. 80

MC 120044

MCS MC1244

Age 10, 1AEC 1, 1EC 40d
Cans 6, Weighd 1, Wean Mat. 69
Age wt 1, Wean Mat. 69
TLM 030012
KEA 1040002



MC 10093

MCS MC1093

Age 12, 1AEC 1, 1EC 32d
Cans 7, Weighd 1, Wean Mat. 100
Age wt 1, Wean Mat. 80

MC 120044

MCS MC1244

Age 10, 1AEC 1, 1EC 40d
Cans 6, Weighd 1, Wean Mat. 69
Age wt 1, Wean Mat. 69
TLM 030012
KEA 1040002



MC 10093

MCS MC1093

Age 12, 1AEC 1, 1EC 32d
Cans 7, Weighd 1, Wean Mat. 100
Age wt 1, Wean Mat. 80

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MCS MC1244

Age 10, 1AEC 1, 1EC 40d
Cans 6, Weighd 1, Wean Mat. 69
Age wt 1, Wean Mat. 69
TLM 030012
KEA 1040002



MC 10093

MCS MC1093

Age 12, 1AEC 1, 1EC 32d
Cans 7, Weighd 1, Wean Mat. 100
Age wt 1, Wean Mat. 80

MC 120044

MCS MC1244

Age 10, 1AEC 1, 1EC 40d
Cans 6, Weighd 1, Wean Mat. 69
Age wt 1, Wean Mat. 69
TLM 030012
KEA 1040002



MC 10093

MCS MC1093

Age 12, 1AEC 1, 1EC 32d
Cans 7, Weighd 1, Wean Mat. 100
Age wt 1, Wean Mat. 80

STOCKMAN'S ELITE BORAN AUCTION

SA

SA

Itabq Nipari

1

[illegible]



Registered, Free State
0826082608
not yet born / registered

DOB: 2020-10-26

POSER: 2021, CHRISTMA, 24680

CJ THUVSMA BOARDERY



Myoslain

Q204X Not Tested
NT821 Not Tested
194L Not Tested

CI 090130 SP

Birth date: 2020-10-26

Age: 3 years

Breeding: 2%

DNA: U1894U003

AFC: 35m

Catches: 1

Weighted: 0

Ang. Wt: ICP

CI 090130 SP

CRICKET CRICKET

Mean Hail: 173

CI 160002 C

CRICKET CRICKET

Mean Hail: 173

CI 120014

CRICKET CRICKET

Mean Hail: 173

CI 090130 SP

CRICKET CRICKET

Mean Hail: 173

CI 090130 SP

CRICKET CRICKET

Mean Hail: 173

CI 090130 SP

CRICKET CRICKET

Mean Hail: 173

CI 090130 SP

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Mean Hail: 173

CI 090130 SP

CRICKET CRICKET

Mean Hail: 173

CI 090130 SP

CRICKET CRICKET

Mean Hail: 173

CI 090130 SP

CRICKET CRICKET

Mean Hail: 173

LOT 55 (F) X BORAN



MC TRUST

Beshof, Free State
083407465
mcstrust@gmail.com
P/A MC VAN STADEN, PDS
BUS 28, BOSHOE 3340

Monstien	Q204X	Nie Gekoets
NTR21	Nie Gekoets	
PR4L	Nie Gekoets	

MONSTIEN	Q204X	Nie Gekoets
NTR21	Nie Gekoets	
PR4L	Nie Gekoets	

MONSTIEN	Q204X	Nie Gekoets
NTR21	Nie Gekoets	
PR4L	Nie Gekoets	

MC 210013
MCS MC 210013

Kalderboek	SP
Geb. dnm	2021-01-28
Oud.	2.8 jaar
breifing	7%
DNS	U1471001

MC 150013 SP	MCS MC 150013
Spn. Mdl. 68	
Geneties	

MC 120044	MCS MC 120044
Spn. Mdl. 68	
Geneties	

MC 120044	MCS MC 120044
Spn. Mdl. 68	
Geneties	

MC 120044	MCS MC 120044
Spn. Mdl. 68	
Geneties	

MC 120044	MCS MC 120044
Spn. Mdl. 68	
Geneties	

LOT 56 (F) X BORAN



J & B BOERDRY

Douglas, Northern Cape
0835583343
vdboson@gmail.com
PDSBUS 42Z, DOUGLAS, 8730

MONSTIEN	Q204X	Nie Gekoets
NTR21	Nie Gekoets	
PR4L	Nie Gekoets	

MONSTIEN	Q204X	Nie Gekoets
NTR21	Nie Gekoets	
PR4L	Nie Gekoets	

ENJ 210008
VAALKAMDOR ENJ 210008

Kalderboek	SP
Geb. dnm	2021-02-27
Oud.	2.7 jaar
breifing	7%
DNS	U146931004

ENJ 150036 SP	MCS ENJ 150036
Spn. Mdl. 84	
Geneties	

ENJ 150036 SP	MCS ENJ 150036
Spn. Mdl. 84	
Geneties	

KOEWAARDE 71	MCS KOEWAARDE 71
Spn. Mdl. 84	
Geneties	

KOEWAARDE 71	MCS KOEWAARDE 71
Spn. Mdl. 84	
Geneties	

KOEWAARDE 98	MCS KOEWAARDE 98
Spn. Mdl. 84	
Geneties	

KOEWAARDE 98	MCS KOEWAARDE 98
Spn. Mdl. 84	
Geneties	

KOEWAARDE 93	MCS KOEWAARDE 93
Spn. Mdl. 84	
Geneties	

KOEWAARDE 93	MCS KOEWAARDE 93
Spn. Mdl. 84	
Geneties	

KOEWAARDE 93	MCS KOEWAARDE 93
Spn. Mdl. 84	
Geneties	

KOEWAARDE 93	MCS KOEWAARDE 93
Spn. Mdl. 84	
Geneties	

KOEWAARDE 93	MCS KOEWAARDE 93
Spn. Mdl. 84	
Geneties	

LOT 57 (F) X BORAN



G.D. BOTHA

Luckhoff, Free State
0823807724
gdbotha@gmail.com
POSBUS 46, LUCKHOFF, 9922

MONSTIEN	Q204X	Nie Gekoets
NTR21	Nie Gekoets	
PR4L	Nie Gekoets	

MONSTIEN	Q204X	Nie Gekoets
NTR21	Nie Gekoets	
PR4L	Nie Gekoets	

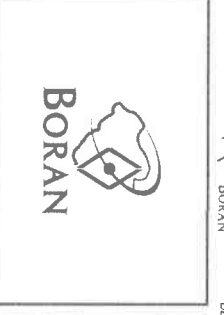
GB 210012
KJLSKOT GB 210012

Kalderboek	SP
Geb. dnm	2021-05-08
Oud.	2.5 years
breifing	0%
DNA	Z0C2A20354164

GB 170019 SP	MCS GB 170019
Spn. Mdl. 84	
Geneties	

GB 170019 SP	MCS GB 170019
Spn. Mdl. 84	
Geneties	

LOT 58 (F) X BORAN



BLOODLINE BORANE

Dewetsdorp, Free State
0823969071
bloodlineborane@gmail.com
POSBUS 57, DEWETSDORP, 9940

MONSTIEN	Q204X	Nie Gekoets
NTR21	Nie Gekoets	
PR4L	Nie Gekoets	

MONSTIEN	Q204X	Nie Gekoets
NTR21	Nie Gekoets	
PR4L	Nie Gekoets	

ZIP 200008
BLOODLINE BACK SPOT

Kalderboek	SP
Geb. dnm	2020-01-10
Oud.	3.8 years
breifing	2%
DNA	U99640013

ZIP 120037	MCS ZIP 120037
Spn. Mdl. 84	
Geneties	

ZIP 120037	MCS ZIP 120037
Spn. Mdl. 84	
Geneties	

COW VALUE 114	MCS COW VALUE 114
Spn. Mdl. 84	
Geneties	

COW VALUE 114	MCS COW VALUE 114
Spn. Mdl. 84	
Geneties	

COW VALUE 98	MCS COW VALUE 98
Spn. Mdl. 84	
Geneties	

COW VALUE 98	MCS COW VALUE 98
Spn. Mdl. 84	
Geneties	

COW VALUE 103	MCS COW VALUE 103
Spn. Mdl. 84	
Geneties	

COW VALUE 103	MCS COW VALUE 103
Spn. Mdl. 84	
Geneties	

COW VALUE 103	MCS COW VALUE 103
Spn. Mdl. 84	
Geneties	

EXPLANATION OF CATALOGUE ABBREVIATIONS

VERDUIDELIJKING VAN KATALOGUS AFGORTINGS

EXPLANATION OF CATALOGUE ABBREVIATIONS	VERDUIDELIJKING VAN KATALOGUS AFGORTINGS
Lot Number	LOT
Estimated breeding value	EBV
Percentage verification	EBV
Age in years	Querskap
Age at First Calving	Querskap verifikasie
Interbreeding Period	OU.D.
Number of calves	AFC
Weighted average	OU.D.
Animal identification number	OU.D.
Herd Book Section: Pending Registration	OU.D.
Herd Book Section: Foundation Generation	OU.D.
Herd Book Section: Appendix A	OU.D.
Herd Book Section: Studbook Proper: a registered animal	OU.D.
Homozygous Horned (Celtic test)	OU.D.
Homozygous Polled (Celtic test)	OU.D.
Heterozygous Polled (Celtic test)	OU.D.
Phenotypically Polled	OU.D.
Birth Direct breeding value	OU.D.
Wean Direct breeding value	OU.D.
Wean Maternal breeding value	OU.D.
Scrotal Circumference	OU.D.
Heifer Fertility	OU.D.
Cow Fertility	OU.D.
Longevity	OU.D.
Mature Weight	OU.D.
Average Daily Gain (g/day)	OU.D.
Feed Conversion Ratio (kg/kg)	OU.D.
Eye Muscle Area	OU.D.
Backfat Thickness	OU.D.
Marbling (intra-muscular fat)	OU.D.
Actual Birth weight	OU.D.
205-day Dam-age corrected weight	OU.D.
365-day weight index	OU.D.
540-day weight index	OU.D.
Length-Height ratio	OU.D.
Cow-Calf Birth Ratio	OU.D.
Cow-Calf Wean Ratio	OU.D.
Average Weaning Index	OU.D.
Number of Calves	OU.D.
Reproduction Index	OU.D.
Animal sex: M - Male, F - Female	OU.D.
Lot Number	LOT
EBV	EBV
Querskap	Querskap
OU.D.	OU.D.
AFC	AFC
ICP	ICP
Calvings	Calvings
Weighted	Weighted
Avg. WI	Avg. WI
ID	ID
SEC	SEC
PEN	PEN
NFR	NFR
FO	FO
A	A
B	B
SP	SP
GT	GT
HH(c)	HH(c)
PR(c)	PR(c)
PP(c)	PP(c)
Pp(c)	Pp(c)
P	P
Geb. Dir.	Geb. Dir.
Spn. Dir.	Spn. Dir.
Wean Dir.	Wean Dir.
Spn. Mat.	Spn. Mat.
Skr. Mat.	Skr. Mat.
Skr. Circ.	Skr. Circ.
Heifer Fert.	Heifer Fert.
Cow Fert.	Cow Fert.
Koei Vrugsig	Koei Vrugsig
Koei Vrugsig	Koei Vrugsig
Lankl.	Lankl.
Volw. Gewig	Volw. Gewig
GDT	GDT
VOV	VOV
OSO	OSO
Oogstier grootte	Oogstier grootte
Rugvet Diepte	Rugvet Diepte
Marmering (blonde-spierse vet)	Marmering (blonde-spierse vet)
Werklike Geboorte gewig	Werklike Geboorte gewig
205-dag Moeder-ouderdom gekorrigeerde gewig	205-dag Moeder-ouderdom gekorrigeerde gewig
365-dag gewig indeks	365-dag gewig indeks
540-dag gewig indeks	540-dag gewig indeks
LH	LH
KGK	KGK
KKS	KKS
Gem. SI	Gem. SI
Aantl. Kalw.	Aantl. Kalw.
Repr. Indeks	Repr. Indeks
M / F	M / F
Lot Nummer	Lot Nummer
Beraamde teelwaarde	Beraamde teelwaarde
Querskap	Querskap
OU.D.	OU.D.
AFC	AFC
OU.D.	OU.D.
Tussen-Kalf Periode	Tussen-Kalf Periode
Aantal kalvings	Aantal kalvings
Aantal kalvings geweg met speen	Aantal kalvings geweg met speen
Gemiddelde speen indeks	Gemiddelde speen indeks
ID	ID
AFD	AFD
PEN	PEN
NFR	NFR
FO	FO
A	A
B	B
SP	SP
GT	GT
HH(c)	HH(c)
PR(c)	PR(c)
PP(c)	PP(c)
Pp(c)	Pp(c)
P	P
Geb. Dir.	Geb. Dir.
Spn. Dir.	Spn. Dir.
Wean Dir.	Wean Dir.
Spn. Mat.	Spn. Mat.
Skr. Mat.	Skr. Mat.
Skr. Ontk.	Skr. Ontk.
Vers Vrugsig	Vers Vrugsig
Koei Vrugsig	Koei Vrugsig
Lanklewendheid	Lanklewendheid
Volw. Gewig	Volw. Gewig
GDT	GDT
VOV	VOV
OSO	OSO
Oogstier grootte	Oogstier grootte
Rugvet Diepte	Rugvet Diepte
Marmering (blonde-spierse vet)	Marmering (blonde-spierse vet)
Werklike Geboorte gewig	Werklike Geboorte gewig
205-dag Moeder-ouderdom gekorrigeerde gewig	205-dag Moeder-ouderdom gekorrigeerde gewig
365-dag gewig indeks	365-dag gewig indeks
540-dag gewig indeks	540-dag gewig indeks
LH	LH
KGK	KGK
KKS	KKS
Gem. SI	Gem. SI
Aantl. Kalw.	Aantl. Kalw.
Repr. Indeks	Repr. Indeks
M / V	M / V

STOCKMAN'S ELITE BORAN AUCTION
Bloemfontein 28 October 2023

LOT	Animal ID	Sex	SEC	Birth Reg	205d Reg	CCR Reg	CTW Reg	Length Reg	Scr. Dir Reg	Birth Dir Reg	Wean Dir Reg	Wean Mat Reg	Wean Weigh Reg	Mature Weigh Reg	ADG Reg	ICR Reg	Scr. Circ Reg	Length Reg	Wean Reg	ADG Reg	Scr. Circ Reg	Avg. Weigh Reg	Repr. Index Reg	Animal sex
35	MC 20001	F	SP	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
36	HA 20006	F	SP	25	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
37	GB 20012	F	SP	27	201	6.47	96.8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
38	79 20108	F	SP	27	150	7.43	97.2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-