AMPTELIKE VEILINGSKATALOGUS VIR /
OFFICIAL AUCTION CATALOGUE FOR

GRASSVELD BORAN GENETICS

Plaas Vogelstruisfontein, 30km Suid van Kroonstad

15 March 2025

All Pedigree and Performance Data as recorded on ITOP on 27 March 2024

BORAN

SA STAMBOEK STUD BOOK

BORAN

Trans 0699758

RULES FOR SALES HELD UNDER THE AUSPICES OF THE BORAN CATTLE BREEDERS' SOCIETY OF SOUTH AFRICA

1 [illegible] 3
2 [illegible] 3
3 [illegible] 4
4 [illegible] 5
5 [illegible] 6
6 [illegible] 7
7 [illegible] 11
8 [illegible] 8
9 [illegible] 8
10 [illegible] 8
11 [illegible] 9
12 [illegible] 9

1 Introduction

1.1 Definitions

1.1.1 Registered Boran means a Boran that has been entered and accepted into the RFBS herd database (Logic). A Boran will be promoted into the calf book section (SP/No CLB) on receipt of the calf birth notifications. A Boran will be promoted to Studbook Proper (SP/No REG) on passing inspection. A Boran that has been born notified but registration is pending resolution of an outstanding issue is not a registered Boran in terms of these sale rules. Examples could include the following: Parentage not Verified (PNV), Parents not Inspected (PNI), MS (Mark Sire requiring verification), Sire requiring verification (PES) and Dam requiring verification (PED).

1.1.2 Inspection is a visual appraisal of a Boran by RFBS approved inspectors to ensure compliance with the society's standards of excellence. A Boran must pass inspection to be promoted to the Studbook Proper (SP/No REG) section of the society's herd database within the stipulated timeline. A Boran that fails inspection will be deregistered and removed from the herd database.

1.1.3 Screening at sales is an appraisal of a Boran for functional faults and compliance with Society norms and minimum breed standards. In the case of Boran still registered in the calf book section of the herd book, screening does not qualify as an inspection.

1.1.4 A Dispersal Sale will be held by a breeder who is permanently discontinuing the business of breeding and farming with registered Boran, and consequentially needs to sell all his registered animals to facilitate deregistration as an active breeder with the society. This sale will be deemed to be a dispersal sale and hence trigger breeder deregistration if:

1.1.4.1 the breeder uses the word 'dispersal' or a similar words or phrases in their advertising and/or marketing of the sale.

1.1.4.2 the member informs the society it is a dispersal sale.

1.2 Members of the Society are encouraged to sell registered Borans under the auspices of the Society. This will ensure that:

1.2.1 the Boran comply with the Society's minimum standards of purity and functionality by verifying the pedigree and performance data.

1.2.2 the Boran is of a consistent quality and high standard by screening each animal on offer.

1.2.3 your clients are protected in that all animals offer meet the breed standard.

1.2.4 your clients have a reliable method of addressing possible claims and complaints.

1.2.5 the breed develops a trustworthy reputation in the beef industry which builds buyer confidence and promotes demand.

1.2.6 the society can support you in the areas of queries, dispute resolution, marketing and publicity.

1.2.7 the benefit of 'quality at a fair price' is offered to both buyers and sellers and thereby builds the trust of the buyer market, ensuring the sustainability of our breed.

1.3 The Society will approve any production sale of registered Boran cattle provided that:

1.3.1 Prior to the announcement of such sale, the seller must contact the Society with the details of the sale.

1.3.2 Both the Sellers and the Society will sign a written agreement.

1.3.3 The Seller adheres to the requirements detailed further in this document.

1.3.4 Should the requirements detailed not be met, the Society will be entitled to:

1.3.4.1 renegotiate the requirements.

1.3.4.2 withdraw permission that the sale be presented under the auspices of the Society.

1.3.4.3 if warranted, suspend the membership of the relevant member.

2 Application to hold a sale under the auspices of the Boran Society

2.1 All sellers' accounts may not be outstanding with the Society for more than 60 days.

2.2 The Society and the appointed organizer will handle all communication pertaining to the sale. The organizer will be responsible for the communication with all the sellers involved with the sale.

2.3 On approval of the application the Society office will furnish the organizer with the official entry forms which must be completed and returned to the office at least 2 (two) months prior to the date of the relevant sale.

2.4 Each seller and the Society will sign a written agreement concerning the conditions that will apply to the sale.

2.5 It is the responsibility of the seller to provide all fertility, pregnancy and health certificates prior to the sale and deliver the originals to the auctioneers before the scheduling date and time.

2.6 It is recommended that sales in the same area should not be promoted within one week of each other (a province will be regarded as one) unless the organizers of both sales agree to such an arrangement.

2.7 Only one auction under the auspices of the society can be held on any one day.

2.8 No other sale may be held three (3) weeks prior to the National sale.

2.9 Existing sales history will be taken into consideration when sale dates are allocated by the Society. If an auction with history is booked for two years in a row and the auction does not take place in these two years, the seller forfeits the date and the date can be allocated to another seller. If a date is booked and the date change or the auction is cancelled, a fee of R1000 will be charged. If there is a valid reason for the change of the date or the cancellation of the auction, the motivation must be submitted to the council for exemption.

2.10 A document detailing the rules and duties of the auctioneers will be submitted to the relevant auctioneers for their signature. The Society reserves the right not to approve an application for a sale to be presented under the auspices of the Society should it emerge that the auctioneering firm is in dispute with the Society.

2.11 Council and staff members of the Society, in their personal capacity, are indemnified against any claims lodged by either buyers or sellers arising from the sale of animals at such a sale.

3 Requirements for animals, embryos, and semen on offer

3.1 Society and Legislative Requirements

3.1.1 All Boran on offer must be registered with the Boran Cattle Breeders' Society. The birth notification of calves born up to the day of sale must be submitted to the Society by the seller. Calves born on sale day will be registered by the new owner.

3.1.2 Animals not conforming to the minimum breed standards of the Society may not be sold at a sale offered under the auspices of the Society.

3.1.3 The pregnancy status of cows on offer must be such that they calve according to the minimum reproductive standards as specified in the Bylaws of the Society.

3.1.4 No female may be offered that is knowingly in calf to any bull other than a registered Boran bull.

3.1.5 Embryos offered for sale, declared, included in a lot, or bread to a sale of a lot must be:

3.1.5.1 flushed from Boran cows registered with the Society.

3.1.5.2 accompanied by a signed certificate confirming parentage details, the grade of the embryos and confirmation that the embryos were collected by a registered embryologist at a registered quarantine station.

3.1.6 All females older than 30 months on the date of the sale must be certified in calf by a registered veterinarian.

3.1.7 A cow may be sold with her calf at foot provided that the calf is not older than nine months of age at the date of sale.

3.1.8 If the calf is younger than nine months, then the cow does not have to be confirmed in calf.

3.1.9 Should a seller retain certain rights or a semen share in a bull, it must be declared as part of the information that appears in the sale catalogue.

3.1.10 When an animal that is jointly owned is offered for sale:

3.1.10.1 The seller must specify the percentage share to be sold together with any other conditions or restrictions that may apply.

3.1.10.2 The property of the said animal as recorded and shown on registration papers must be included in the catalogue.

3.1.11 It is important for buyers to note that all Boran registered in the Society's calf book section (SP CLB), which are offered for sale under the auspices of the Society, have been inspected by the buyer. The screening prior to the sale does not constitute an inspection.

3.1.10 Cattle that are not "auction worthy" may under no circumstances be offered at the auction.

3.2 Animal Health

3.2.1 All animals offered must have been tested negative in respect of CA and TB as near as possible to the sale date but not more than three months prior to the date of the sale.

3.2.2 Calves sold at foot with their dams are exempt from TB and CA tests.

3.2.3 If any of the animals offered for sale test positive for CA, TB, Trichomoniasis or Vibriosis, all the animals offered for sale by the breeder must immediately be withdrawn from the sale, and the office must be informed.

3.2.4 Pregnancy certificates stating number of months pregnant, must be presented to the auctioneer and must correspond with the information given to the office when compiling the catalogue. The pregnancy certificate may not be older than three months prior to the date of the sale.

3.2.5 Within three months prior to the sale, bulls twenty-four (24) months and older, must:

3.2.5.1 have been tested by a veterinarian or a registered veterinary technologist/semen collector for breeding soundness (external, rectal, penile and microscopic evaluation of semen sample).

3.2.5.2 be tested negative in respect of Trichomoniasis, Vibriosis, CA and TB.

3.2.6 Only semen from bulls registered and inspected with the Society, registered in accordance with the Animal Improvement Act No.62 of 1998, have DNA parental verification, are collected by a registered semen collector at a registered quarantine station, may be offered for sale, contained in any lot or linked to a sale of a lot. The applicable certification from the quarantine station must be submitted to the Society at least 28 (twenty-eight) days prior to the sale date.

3.2.7 The health and pregnancy certificates must be submitted by the seller to the auctioneer prior to offloading the Boran at the sale. No animals will be off-loaded at the sale facility if the certificates are not presented to the auctioneer or his responsible official prior to offloading.

3.2.8 Council reserves the right to refuse eligibility of participation to a breeder who had according to the discretion of Council administered harmful substances to an animal, which is regarded as unethical and a misrepresentation of such animal.

4 Catalogue

The catalogue is key to a successful sale and to the sellers marketing program. For this reason, it is important that sellers plan their sales well in advance. To provide the required service to seller's deadlines have to be strictly enforced by the society so as to meet the objectives outlined in this document.

4.1 The seller is required to submit all the required information to the Society 28 days before the date of the sale. Example: If the auction is on the 30th July, the latest submission time and date would be at 17:00 on the 2nd July.

4.1.1 Only animals that meet the following requirements can be included in the catalogue:

4.1.1.1 appear on the Logic report titled "Selection/Advisor" as Kraal Kount and have the status "Reg" at the submission date. The exception is where the calf is older than 9 months but younger than 15 months, the calf can be included in the catalogue with the CLB status, as a lot B.

4.1.1.2 and in the case of females on the day of sale will:

4.1.1.2.1 have an average ICP less than 730 days

4.1.1.2.2 have calved before 42 months

4.1.1.2.3 have been certified in calf by a veterinarian if older than 30 months.

4.1.1.2.4 Must have a calf at foot since her last reinvigoration.

4.1.2 If a breeder submits an entry that has been promoted from CLB to R_B in the Selector/Advisor report within 4 days after the cutoff time in 4.1 a late entry fee of R500 will be charged per lot to cover administration costs. If an animal is substituted (replaced) with another animal after the cutoff date a fee of R500 will be charged per lot to cover administration costs.

4.1.2.1 The late entry request form will need to be completed and submitted to the office.

4.1.2.2 The fee will be invoiced and charged to the breeders account and will be payable even if the animal is screened off at the sale.

4.1.3 The seller must provide all the relevant information required on the entry form.

4.1.4 Upon receipt of the relevant entry information, the Society will check the details and submit a correct sale catalogue within 21 (twenty-one) days of the date of the sale to the sale organizer for approval. A period of 5 (five) working days will be granted to the organizer to submit any changes that are required. The Society will then submit the final catalogue to the auctioneers two weeks prior to the sale date.

4.1.5 Should any information provided by the breeder to the Society for the catalogue, change between the date of submission in 4.1 above and the sale date then the onus is upon the breeder to advise the office, the auctioneer and the inspectors responsible for the screening of such changes prior to screening.

4.1.6 The sale catalogue will conform to the SA Studbook design.

4.1.7 All the breeders' registered animals for sale will be listed in lot sequence in the catalogue.

4.1.8 The rules pertaining to the sales presented under the auspices of the Society must be published at the front of the sale catalogue.

4.1.9 No changes to the catalogue can be made after the entry date has expired.

4.1.10 The sale catalogues provide an annexure per seller. This annexure will be used by the inspectors for the screening of the animals offered at the auction.

4.1.11 The following applies to the breeder comments on the catalogue:

4.1.11.1 The comments box is limited to a certain number of characters. Where relevant, the information below must be displayed and taken into evidence when getting comments.

4.1.11.2 Pregnancy must be recorded in months.

4.1.11.3 If a cow is sold with the calf, the calf's number and sex must be recorded.

4.1.11.4 If the cow is pregnant, it must be recorded who the possible sire of the calf will be and how far she is pregnant. The possible sire's ID must be recorded.

4.1.11.5 If the heifer or cow is running with a bull/s, the bull must be in possession of the seller or a hired bull in him. The bull's ID must also be recorded.

4.1.11.6 After that, further comments from breeder can be recorded.

5 Screening

5.1 The purpose of the screening is:

5.1.1 to verify the identification of the animals on offer.

5.1.2 to inspect them for functional faults and compliance with Society norms and minimum breed standards.

5.1.3 to verify that animals that have been flagged by the administrative office meet minimum production standards on the day of the sale.

5.2 The inspectors officiating at sale screening may not sell Boran registered animals on that same sale.

5.3 All animals (M, CLB and Appendix A, B, C) presented at the sale will be screened. Boran Ireland Not for Registration (NFR) will not be subject to screening. CLB (Calf book) animals that pass screening on the day of the sale, are still subject to inspection at the required age.

5.4 Sale animals must be available for screening at 12:00 the day before the sale. The Boran office will appoint three senior (3) inspectors for screening animals as sale worthy for the National sale and two (2) senior inspectors for all other sales.

5.5 Only the auctioneer's representative will be allowed to accompany the nominated inspectors during screening.

5.6 The inspectors will advise the sellers of animals that have been screened off the sale.

5.7 Sellers must be present or represented after screening. Should sellers not be present, the information will be given to the representatives of the auctioneering firm.

5.8 The inspectors will advise the representative of the Auctioneering firm of any animals that fail the screening. The findings of the inspectors will be final.

5.9 A breeder of a Boran (both bulls and females) that fail screening shall have either of the following two options:

LOGIX SELECTION VALUES

1 LOGIX Cow Value

Selection for:
- fertility cows
- easy-born heifer progeny
- low calf losses
- low cow maintenance requirements

7 LOGIX Growth Value

Selection for efficient growers on mild to medium fertility

8 LOGIX Carcass Value

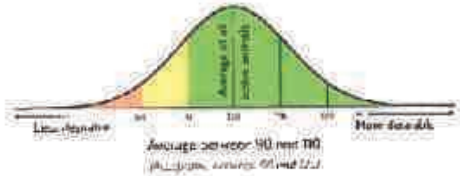
Selection for heavier muscled carcasses

9 LOGIX Producaum Value

Selection for maximum saleable meat
- 50% Cow Value
- 50% Growth Value

EXPLANATION OF BREEDING VALUES AND SELECTION VALUES

INTERPRETATION OF BREEDING VALUE INDICES



07 2016 Bollokoa Agri

LOT 1 (F) K KtKf

WS 200049

D.J. STRYDOM

LOGIX

COW VALUE 40%
GROWTH VALUE 30%
CARCASS VALUE 15%
PRODUCTION VALUE 15%

07 09640 NON Imvelo Safaris

LOT 2 (F) K KtKf

GLB 210085

AAC RANCH PTY LTD

LOGIX

COW VALUE 40%
GROWTH VALUE 30%
CARCASS VALUE 15%
PRODUCTION VALUE 15%

GRASSVELD BORAN GENETICS

0724910 Langklaf BDY

LOT 3 (F) K

PB 210081

J. JANSEN VAN VUUREN

K+KF

KOEIWAARDE 93

GROEI WAARDE 94

KARKAS WAARDE 94

PRODUKSIE WAARDE 92

VERKOPER OPMERKINGS: FIRST CALF COW WITH BEAUTIFUL BULL CALF SIRED BY [illegible] (CARRIES POTENTIAL HORNLESS)

LOGIX

NGN

0709640 Imvelo Safari

LOT 5 (F) K

WS 220138

D.J. STRYDOM

K+KF

COW VALUE 91

GROWTH VALUE 105

CARCASS VALUE 100

PRODUCTION VALUE 94

SELLER REMARKS: [illegible] HORNLESS

LOGIX

0720410 Batlokoa Agri

LOT 4 (F) K

WS 210064

D.J. STRYDOM

K+KF

KOEIWAARDE 93

GROEI WAARDE 96

KARKAS WAARDE 94

PRODUKSIE WAARDE 92

VERKOPER OPMERKINGS: An exceptional beautiful bull, he will [illegible] with high milk production as well as [illegible]

LOGIX

0720410 Batlokoa Agri Group

LOT 6 (F) K

WS 220219

D.J. STRYDON

K+KF

COW VALUE 100

GROWTH VALUE 102

CARCASS VALUE 103

PRODUCTION VALUE 101

SELLER REMARKS: [illegible]

LOGIX

NS

LOT 7 (M)

AH 160037

DJ STRYDOM

KDR
GROEI WAARDE 106
KARKAS WAARDE 110
PRODUKSIE WAARDE 111

LOGIX

VERKOPER OPMERKINGS: Son of and began Kat gravity and sire of first group performers in joint post, this son of NS's daughter completed his mother's 787 gain and also weaned ahead of [illegible] offspring over the period.

0663042 CP Marais

LOT 8 (F)

MB 200577

AAC RANCH PTY LTD

KOERWAARDE 79
GROEI WAARDE 81
KARKAS WAARDE 83
PRODUKSIE WAARDE 78

LOGIX

VERKOPER OPMERKINGS: Lobster Stock is and HVT 95 03 calving in a drumroll Cat from 24 477 from ABW 91 105. Possibly on calf in ABW 33 84, ABW 20 88 or ABW 29 67.

0720410 Batlokoa Agri

LOT 5 (F)

ABW 170030

AAC RANCH PTY LTD

COW VALUE 97
GROWTH VALUE 85
CARCASS VALUE 78
PRODUCTION VALUE 91

LOGIX

SELLER REMARKS: 3 yr 1. A very [illegible] cow giving [illegible] 2YC 95 33. Calves and 2 98 103 selling [illegible] from ABW 20 103. 2.5 months [illegible] ABW 20 34, ABW 20 88 or ABW 20 67.

0661845 CJ Thuynsma Boerd

LOT 10 (F)

ABW 180034

AAC RANCH PTY LTD

COW VALUE 100
GROWTH VALUE 81
CARCASS VALUE 86
PRODUCTION VALUE 93

LOGIX

SELLER REMARKS: 3 yr 1. A very [illegible] cow, sire 3393 Calves and 2 98 103 selling [illegible] ABW 20 88, ABW 20 88 or ABW 20 67.

GRASSVELD BORAN GENETICS

0661845 C3 Thyroma Boerdery

LOT 11 (F) K

PB 200019

K+Kf

J. JANSEN VAN VUUREN

LOGIX

0720410 Batlokoa Agri

LOT 12 (F) K

PB 180095

K+Kf

J. JANSEN VAN VUUREN

LOGIX

GRASSVELD BORAN GENETICS

0719302 Idlastic Borans

LOT 12 (F) K

PB 190074

K+Kf

J. JANSEN VAN VUUREN

LOGIX

PB 250017

0696917 NON Z Maredza

LOT 14 (F) H

WS 220177

D.J. STRYDOM

LOGIX

GRASSVELD BORAN GENETICS

0720410 Batlokoa Agri Group

LOT 15 (F) H

WS 220203

JASA WS720203

D.J. STRYDOM

KOOWAARDE

GROEI WAARDE

KARKAS WAARDE

MELKOOSTE WAARDE

VERVOEDER OPMERKINGS:

0720410 Batlokoa Agri

LOT 17 (F) H

WS 220183

JASA WS720183

D.J. STRYDOM

KOW VALUE

GROWTH VALUE

CARCASS VALUE

PRODUCTION VALUE

SELLER REMARKS:

N8

LOT 16 (F)

WS 220172

JASA WS720172

D.J. STRYDOM

KOOWAARDE

GROEI WAARDE

KARKAS WAARDE

MELKOOSTE WAARDE

VERVOEDER OPMERKINGS:

0718603 Hanine Barane

LOT 18 (F) H

ABW 220268

AAC RANCH PTY LTD

CUW VALUE

GROWTH VALUE

CARCASS VALUE

PRODUCTION VALUE

SELLER REMARKS:

GRASSVELD BORAN GENETICS

0661845 CJ Thuyroma Boer

LOT 20 (F) K

ABW 220300

YATTA

AAC RANCH PTY LTD

KOEINAARDE 4

4	Volligheid Waarde
4	Vulligheid Waarde
4	Rib Waarde
4	Heupwaarde
4	Vleiligheidswaarde

GROEI WAARDE 90

KARKAS WAARDE 98

PROEFBEEF WAARDE 96

LOGIX

Kalf en Moeder				Vleisgetalle				
Geb. Gr.	Gew. Kal.	Spe. Gr.	Spe. Kal.	Spe. Gewig	Vleis Waarde	Kar. Waarde	Lendene	
154	103	93	91	104	101	104	119	

Ko Speen Gewig			Tiere			Karkas		
Ko Speen	607	104	Spe. Gewig	Weerde	Lendene	200	Vet	Mer
95	98	99	89	93	92	107	109	92
267	268	271	249	258	256	265	265	249

VERKOPER OPMERKINGS: Sold 399G. Thabo Ambassador and Ritmeer selling possibly in calf to mate ABW 20 05 or ABW 2149

0696917 NON Z Maredza

LOT 21 (F) K

PB 190082

J. JANSEN VAN VUUREN

KOEINAARDE 6

6	Volligheid Waarde
6	Vulligheid Waarde
6	Rib Waarde
6	Heupwaarde
6	Vleiligheidswaarde

GROEI WAARDE 91

KARKAS WAARDE 94

PROEFBEEF WAARDE 95

LOGIX

Kalf en Moeder				Vleisgetalle				
Geb. Gr.	Gew. Kal.	Spe. Gr.	Spe. Kal.	Spe. Gewig	Vleis Waarde	Kar. Waarde	Lendene	
100	88	101	98	100	97	97	107	
271	270	274	252	261	259	268	268	252

Ko Speen Gewig			Tiere			Karkas		
Ko Speen	607	104	Spe. Gewig	Weerde	Lendene	200	Vet	Mer
108	94	97	110	99	95	92	104	79
271	269	267	252	249	247	268	268	252

VERKOPER OPMERKINGS: 6 MONTH PREGNANT TO DOC 2037 HOMOZAL VERY DEEP COW WITH HUGE CAPACITY.

GRASSVELD BORAN GENETICS

0661845 CJ Thuyroma Boer

LOT 22 (F)

PB 210050

J. JANSEN VAN VUUREN

COW VALUE 93

GROWTH VALUE 85

CARCASS VALUE 96

PRODUCTION VALUE 92

LOGIX

Kalf en Moeder				Vleisgetalle				
Geb. Gr.	Gew. Kal.	Spe. Gr.	Spe. Kal.	Spe. Gewig	Vleis Waarde	Kar. Waarde	Lendene	
90	89	93	89	78	79	88	98	

Ko Speen Gewig			Tiere			Karkas		
Ko Speen	607	104	Spe. Gewig	Weerde	Lendene	200	Vet	Mer
96	93	79	73	90	76	78	95	92
264	264	264	238	247	245	254	254	238

SELLER REMARKS: 4 MONTH PREGNANT TO JBS736 IS SMALL SMALLER COW WITH GOOD CAPACITY

0721510 Kangkloof Boy

LOT 23 (F) K

PB 200036

J. JANSEN VAN VUUREN

COW VALUE 103

GROWTH VALUE 93

CARCASS VALUE 93

PRODUCTION VALUE 99

LOGIX

Kalf en Moeder				Vleisgetalle				
Geb. Gr.	Gew. Kal.	Spe. Gr.	Spe. Kal.	Spe. Gewig	Vleis Waarde	Kar. Waarde	Lendene	
95	94	100	95	102	115	102	107	
271	270	274	252	261	259	268	268	252

Ko Speen Gewig			Tiere			Karkas		
Ko Speen	607	104	Spe. Gewig	Weerde	Lendene	200	Vet	Mer
119	101	105	80	100	100	100	88	79
264	264	264	238	247	245	254	254	238

SELLER REMARKS: 5 MONTHS PREGNANT TO JBA [illegible] COW WITH GOOD CAPACITY, OUT OF VERY GOOD MOTHERLINE.

0579407 Bloodline

LOT 24 (F) K

WS 170021

K+Kf

D.J. STRYDOM

KOEIWAARDE 97

GROEIWAARDE 116

KARKASWAARDE 112

PRODUKSIEWAARDE 119

VERKOPER OPMERKINGS:

LOGIX

NS

LOT 26 (F)

WS 180126

D.J. STRYDOM

COW VALUE 115

GROWTH VALUE 81

CARCASS VALUE 77

PRODUCTION VALUE 103

SELLER REMARKS:

LOGIX

0720010 Batlokoa Aji

LOT 25 (F) K

WS 210008

K+Kf

D.J. STRYDOM

KOEIWAARDE 97

GROEIWAARDE 107

KARKASWAARDE 102

PRODUKSIEWAARDE 104

VERKOPER OPMERKINGS:

LOGIX

0557578 ID van Zyf

LOT 28 (F) K

ABW 180013

K+Kf

AAC RANCH PTY LTD

COW VALUE 75

GROWTH VALUE 74

CARCASS VALUE 73

PRODUCTION VALUE 68

SELLER REMARKS:

LOGIX

NS

LOT 29 (F)

ABW 160015

YATTA JESSICA

AAC RANCH PTY LTD

KEIMWAARDE 75

106	Calving Ease Value
106	Calf Growth Value
106	Milk Value
106	Reproduction Value
106	Feedlot Value

GROEI WAARDE 80

KARKAS WAARDE 70

PRODUKSIE WAARDE 77

VERKOPER OPMERKINGS: 77 in Dec 3 in Calving with bull ABW 24.4FT from ABW 20.16 x 4.5 Months HOF from M/S ABW 28.88, ABW 30.54 or ABW 23.67.

0720410 Batlokoa Agri

LOT 30 (F) K

DDC 170003

AAC RANCH PTY LTD

KOPWAARDE 72

102	Calving Ease Value
102	Calf Growth Value
102	Milk Value
102	Reproduction Value
102	Feedlot Value

GROEI WAARDE 81

KARKAS WAARDE 81

PRODUKSIE WAARDE 80

VERKOPER OPMERKINGS: Winter and Lithium calving with a stunning bull ABW 24.8FT from ABW 20.16S. Possibly in calf from M/S ABW 30.88 ABW 30.54 or ABW 23.67.

0720410 Batlokoa Agri

LOT 31 (F) K

PB 190087

J. JANSEN VAN VUUREN

COW VALUE 83

106	Calving Ease Value
106	Calf Growth Value
106	Milk Value
106	Reproduction Value
106	Feedlot Value

GROWTH VALUE 104

CARCASS VALUE

PRODUCTION VALUE 86

SELLER REMARKS: 6 MONTHS PREGNANT TO CBC 2057 & SON AC. VERY BEAUTIFUL DEEP COW WITH HUGE CAPACITY. ONE OF PALMYRA'S BEST. OUT OF VERY GOOD MOTHER LF.

0694819 Hollenbach Boran

LOT 32 (F) K

PB 180070

J. JANSEN VAN VUUREN

COW VALUE 88

106	Calving Ease Value
106	Calf Growth Value
106	Milk Value
106	Reproduction Value
106	Feedlot Value

GROWTH VALUE 100

CARCASS VALUE 93

PRODUCTION VALUE 89

SELLER REMARKS: 6 MONTHS IN CALF TO ASSEN STOCKMAN. VERY REAL BULL. COW WITH GOOD CARCASS.

0684819 Hollenbach Boran

LOT 33 (F) K

PB 190092

J. JANSEN VAN VUUREN

KOEIMAAKVE 88

GROEI WAARDE 119

KARKAS WAARDE 115

PRODUKSIE WAARDE 91

LOGIX

VERKOPER OPMERKINGS:

0720410 Batlokoa Agri

LOT 35 (F) K

WS 220135

D.J. STRYDOM

COW VALUE 120

GROWTH VALUE 105

CARCASS VALUE 105

PRODUCTION VALUE 105

LOGIX

SELLER REMARKS: 4 Months serviced in calf when other BOS170645, BIO09361, NBOR18316, ZP20094. Daughter of cow with ICF of 372 days

N6

LOT 34 (F)

WS 230308

D.J. STRYDOM

KOEIMAAKVE 88

BROEI WAARDE 104

KARKAS WAARDE 104

PRODUKSIE WAARDE 92

LOGIX

VERKOPER OPMERKINGS: 3 Months pregnant from BOS170645, BI-21008, NBOR18316, ZP20094

0713402 Mackay Boran Stud

LOT 36 (F) H

WS 220213

D.J. STRYDOM

COW VALUE 120

GROWTH VALUE 105

CARCASS VALUE 111

PRODUCTION VALUE 105

LOGIX

SELLER REMARKS: 4.5 Months serviced in calf when other BOS170645, BI-21008, NBOR18316, ZP20094. Daughter of cow with ICF of 329 days

50

LOT 38 (F)

ABW 200091

YATTA ABW 20 01

AAC RANCH PTY LTD

0686819 Hollenbach Boran

LOT 40 (F)

K Kt Kf

WS 180054

AAC RANCH PTY LTD

0557578 ID van Zyl Trust

LOT 39 (F)

K Kt Kf

AH 160029

AAC RANCH PTY LTD

0696917 NON Z Maredza

LOT 41 (F)

K

PB 200092

J. JANSEN VAN VUUREN

0719302 Solastic Borans

LOT 42 (F) K

PB 210007

J. JANSEN VAN VUUREN

LOGIX

NOW Edson Mudukuura +1(905)457-9242
Farm 215 Zvuyambe, Zimbabwe edson.madyauraq@gmail.com
7253718

LOT 44 (F) K

WS 170027

D.J. STRYDOM

LOGIX

LOT 43 (M) 6C

WS 210004

Jerbea Boran

D.J. STRYDOM

LOGIX

NOW Epic Genetics Ltd 14 Jones Close Barkly +44 7506790980
Bernad Dengdzg

LOT 45 (F)

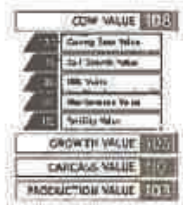
WS 200058

7253791

D.J. STRYDOM

LOGIX

LOGIX SELECTION VALUES



1 LOGIX Cow Value

2 LOGIX Growth Value

3 LOGIX Carcass Value

4 LOGIX Production Value

EXPLANATION OF BREEDING VALUES AND SELECTION VALUES

		Trait	Description	Goal	Unit	Relative Economic Value
Breeding Values	1	Cow Value	Combination of Calving Ease, Early Growth, Milk, Maintenance and Fertility Values (Breed Value)	Profitable cow	$	Profit
	2	Calving Ease Value	Risk for calving problems of the breed or calf at birth	Avg. birth weight	Kgs	Low
	3	Early Growth Value	Cow's genetic ability for pre-weaning growth	Heavy weaner calf	Kgs	Heavy
	4	Milk Value	Genetic potential for pre-weaning calf growth ability	Breed-right for the area	Kgs	Average
	5	Maintenance Value	Maintenance requirements of cow (liveweight and milk)	Low cow maintenance	Mgh	Low
	6	Fertility Value	Fertility and reproduction of cows and heifers	Fertile cows	Cow	High
	7	Growth Value	Combined economic value (EBV) for feedlot & carcass	Profitable growth	$	Profit
	8	Carcass Value	Meat production (kg's or EBV) of cow	Meat mass on the carcass	Kgs	More
	9	Production Value	Combination of cow and growth value (Breed Value)	Profitable animals	$	Profit
Cow & Heifer	10	Birth Weight Direct	Birth weight (EBV) of calf	Avg. birth weight	Kgs	Light
	11	Birth Weight Maternal	Birth weight (EBV) of calves out of	Easy calving	Kgs	Light
	12	Weaning Weight Direct	Weaning weight (EBV) of growth ability of	Heavy weaner calves	Kgs	Heavy
	13	Weaning Weight Maternal	Weaning weight (EBV) of genetic ability	Good mothers	Kgs	Good
	14	Mature Cow Weight	Cow weight at weaning of their own calves	Avg. mature cow weight	Kgs	Heavy
		Cow-Calf Birth	EBV Birth Direct + EBV Maternal Cow weight	Average	Kgs	High
		Cow Calf Wean	EBV Wean Direct + EBV Maternal Cow weight	High cow calf wean	Kgs	High
Fertility	15	Heifer Fertility	Age at first calving	Fertile heifers	Days	Young
	16	Cow Fertility	Cow's inter-calving period (ICP)	Fertile cows	Days	Short
	17	Scrotal Circumference	As measured during the growth and	Fertile bulls	Cms	More
	18	Longevity	Interest on a progeny	Average progeny	Years	Long
Growth & Carcass	19	Post Wean Weight	0-200 day growth weights	Good post-weaning growth	Kgs	High
	20	Average Daily Gain	Average daily gain	Good growth	Kgs	Good
	21	Feed Conversion Ratio	100 kg feed intake / kg weight gain	Feed efficiency	Ratio	Lower
		Final Test Weight	Final weight of the growth test	Heavy animals	gths	Heavy
	22	Height	Shoulder / Hip height to ground (cm)	Average height	Grade	Tall
	23	Length	Length in ground (cm)	Longer (in) more muscle	% cm	Long
	24	Length / Height Ratio	EBV Length / EBV Height	Longer (than) Average	cl	Long
Carcass	25	Eye Muscle Area	RTU measured eye muscle area	Bigger eye	Sq cm	Big
	26	Fat Thickness	RTU measured (P8 back) fat thickness	Optimum quality	Fat	Thick
	27	Marbling	RTU measured % of meat in muscle (ie:	Good meat	Grade	High

* Expressed in cow slaughter gns

INTERPRETATION OF BREEDING VALUE INDICES

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Clameo Munashe +263772276
7 Morgate
Mount Pleasant
Harare

NON

725380N

LOT 46 (F) K

WS 210083
LARGA WS210083

K+K

D.J. STRYDOM

COW VALUE 102
GROWTH VALUE 97
CARCASS VALUE 91
PRODUCTION VALUE 98

LOGIX

Trait	Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Sc. Circ.	Heifer Preg.	Cow Rear	Longev.
	58	108	115	106	88	108	98	103
	39%	86%	99%	84%	96%	48%	94%	69%

Trait	ADG	FCR	Harvest Weight	Height	Length	EMA	Fat	Mar
	93	93	88	91	89	87	95	92
	33%	32%	40%	54%	20%	24%	26%	44%

SELLER REMARKS: 3 Month old horse calf WS210083 from BOS19005. Running with BOS18049, BHD00081, NBD98026 & ZIP20009

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LOT 46 (F)

WS 210078

Jarbea Boran

D.J. STRYDOM

KOEIKWAARDE 95
GROEI WAARDE 108
KARKAS WAARDE 105
PATERNITY WAARDE 103

LOGIX

VERKOPER OPMERKINGS: 2 Hierin sal

0661845 CJ Thuysma Boerd.

LOT 49 (F)

ABW 170003

YATTA

AAC RANCH PTY LTD

EBW VALUE 117
GROWTH VALUE 125
CARCASS VALUE 112
PRODUCTION VALUE 119

LOGIX

SELLER REMARKS: 77 ons

NS

LOT 47 (F)

WS 220156

D.J. STRYDOM

BWWAARDE 95
GROEI WAARDE 104
KARKAS WAARDE 104
PATERNITY WAARDE 95

LOGIX

VERKOPER OPMERKINGS: 0.8

0661917 NON Zmaedza

LOT 50 (F)

ABW 170010

YATTA

AAC RANCH PTY LTD

EBW VALUE 129
GROWTH VALUE 124
CARCASS VALUE 124
PRODUCTION VALUE 126

LOGIX

SELLER REMARKS: 77 ons

0724510 Langkloof BDY

LOT 51 (F)

ABW 220303

YATTA

AAC RANCH PTY LTD

LOT 52 (F)

WS 220210

JABEA WS22020

D.J. STRYDOM

30

LOT 54 (F)

WS 220181

JABEA WS22020

D.J. STRYDOM

LOT 55 (F)

WS 230269

JABEA WS23026

Jabea Boran

D.J. STRYDOM

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LOT	Dam ID	Gender	AF2	Calving Ease Direct (kg)	Calving Ease Maternal (kg)	EBV (Rank)	EBV (%)	Scrotal Circumference (cm)	Skeletal Quality (Index)	Gestation Length (Days)	Birth Weight (kg)	Weaning Weight (kg)	Yearling Weight (kg)	Milk (kg)	Mature Cow Weight (kg)	Docility	Muscling	Fat	Carcass Weight (kg)	Rump Fat (mm)	Rib Eye Area (cm²)	Intramuscular Fat (%)	Tenderness (Shear Force)	Days to Finish
	Top Quartile																							
	Average																							
38	[illegible]	F	SP																					
39	[illegible]	F	SP																					
40	[illegible]	F	SP																					
41	[illegible]	F	SP																					
42	[illegible]	F	SP																					
43	[illegible]	F	SP																					
44	[illegible]	F	SP																					
45	[illegible]	F	SP																					
46	[illegible]	F	SP																					
47	[illegible]	F	SP																					
48	[illegible]	F	SP																					
49	[illegible]	F	SP																					
50	[illegible]	F	SP																					
51	[illegible]	F	SP																					
52	[illegible]	F	SP																					
53	[illegible]	F	SP																					
54	[illegible]	F	SP																					
55	[illegible]	F	SP																					
56	[illegible]	F	SP																					
57	[illegible]	F	SP																					
58	[illegible]	F	SP																					
59	[illegible]	F	SP																					
60	[illegible]	F	SP																					
61	[illegible]	F	SP																					
62	[illegible]	F	SP																					
63	[illegible]	F	SP																					
64	[illegible]	F	SP																					
65	[illegible]	F	SP																					

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LOT	Animal ID	Sex	DOB	Birth Weight (kg)	205d Weight (kg)	CCR (Score)	CCW (Score)	Length Height (Score)	Scrotal Circumference (cm)	Birth Ease (kg)	Birth Weight (kg)	Weaning Ease (kg)	Weaning Weight (kg)	Post Weaning Gain (kg)	Mature Weight (kg)	ADG (g/d)	FCR (kg/kg)	Scrotal Circumference (cm)	Height (cm)	Length (cm)	Muscling	Fat	Rib Eye Area (cm²)	Intramuscular Fat (%)	Tenderness (Shear Force)
	Breed Average																								
	Bottom Average																								
1	[illegible]																								

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EXPLANATION OF CATALOGUE ABBREVIATIONS		VERDUIDELIKING VAN DIE KATALOGUS AFKORTINGS	
Lot Number	LOT	Lot Number	Lot
Estimated breeding value	EBV	Estimated breeding value	EBW
Percentage inheritance	Percentage	Overerwingspersentasie	Oorerfpersentasie
Age in years	AGE	Ouderdom in jare	Ouderdom in jare
Age at first Calving	AFC	Ouderdom met Eerste Kalwing	Ouderdom met Eerste Kalwing
Intercalving Period	ICP	Tussen-Kalf Periode	Tussen-Kalf Periode
Number of calvings	Calvings	Aantal kalwings	Aantal kalwings
Number of calves weighed at weaning	Weighed	Gewaag	Aantal kalwings gewaag met spene
Average Weaning Index	Avg. WI	Gem. SI	Gemiddelde speen indeks
Animal identification number	ID	ID	Dier se identifikasie nommer
Herd Book Section	SEC	Afd	Kuddeboek Afdeling
Herd Book Section: Pending Registration	PEN	PEN	Kuddeboek Afdeling: Wag vir Registrasie
Herd Book Section: Not for Registration	NRE	NRE	Kuddeboek Afdeling: Nie vir Registrasie
Herd Book Section: Foundation Generation	FO	FO	Kuddeboek Afdeling: Fondisie Generasie
Herd Book Section: Appendix A	A	A	Kuddeboek Afdeling: Aanhangsel A
Herd Book Section: Appendix B	B	B	Kuddeboek Afdeling: Aanhangsel B
Herd Book Section: Studbook Progeny registered animal	SP	SP	Kuddeboek Afdeling: Studboek Nageslag geregistreerde dier
Commercially Tested	G	GT	Gegenoem Getoets
Homozygous Horned (Celtic text)	HHC	HHC	Homosigoties Gehoring (Keltiese teks)
Homozygous Polled (Celtic text)	HPC	HPC	Homosigoties Horing (Keltiese teks)
Heterozygous Polled (Celtic text)	HPC	HPC	Heterosigoties Horing (Keltiese teks)
Phenotypically Polled	P	P	Fenotipies Horing
Birth Direct breeding value	Birth Dir.	Geb. Dir	Geboorte Direk teelwaarde
Weaning Direct breeding value	Wean Dir.	Spe. Dir.	Speen Direk teelwaarde
Weaning Maternal breeding value	Wean Mat.	Spe. Mat.	Speen Moederlik teelwaarde
Scrotal Circumference	Scr. Circ.	Skr. Omv.	Skrotum omtrek
Heifer Fertility	Heifer Fert.	Vers Vrugb.	Vers Vrugbaarheid
Cow Fertility	Cow Fert.	Koei Vrugb.	Koei Vrugbaarheid
Longevity	Longev.	Langl.	Langlewendheid
Muscle Width	Mat. Wi.	Vulw. Gewig	Vulwaras gewig
Average Daily Gain (g/day)	ADG	GDT	Gemiddelde Daaglikse Toename
Feed Conversion Ratio (kg kg)	FCR	VV	Voermaat Verhouding
Eye Muscle Area	EMA	OSO	Oogspier grootte
Backfat Thickness	Fat	Vet	Rugvet Dikte
Marbling (intra-muscular fat)	Mar	Mar	Marmering (binne-spierse vet)
Actual Birth weight	Birth Wt.	Geb. gewig	Werklike Geboorte gewig
205-day Dam age corrected weight	205d Wt	205d gewig	205-dag Moeder-ouderdom gekorrigeerde gewig
365-day weight index	365D Index	365D Indeks	365-dae gewig indeks
540-day weight index	540D Index	540D Indeks	540-dae gewig indeks
Length-Height ratio	LH	LH	Lengte-Hoogte Verhouding
Cow-Calf Birth Ratio	CCG	KKG	Koei-Kalf Geboorte Verhouding
Cow-Calf Wean Ratio	CCW	KKS	Koei-Kalf Speen Verhouding
Average Weaning index	Avg. WI	Gem. SI	Gemiddelde speen indeks
Number of Calves	Nr. Calves	Aant. Kalw.	Aantal kalwers
Reproduction Index	Repr. Index	Repr. Indeks	Reproduksie indeks
Animal sex: M - Male, F - Female	M / F	Dier geslag: M - Manlik, V - Vroulik	

Sale Statistics for sale: GRASSVELD BORAN GENETICS

Sale Date: 3/15/2025

Lot	Name	Type	Reg No	Tattoo No	Buyer	Seller	Breed	Price
1	WS200049 + H CALF WS24374	3 in 1 Cow + Calf		WS200049	17 XOLILE LETLAKA XOLILE LETLAKA QUEENSTOWN OOD KAAP 0724816135	DJ STRYDOM	BORAN	R38,000.00
2	GLB210085 + H CALF ABW24440	Cow + Calf		GLB210085	14 IMVELO SAFARI GAME BREEDER XOLILE REDD 20 VICTORIA ROAD BLOEMFONTEIN 0827621829 0827621829 dashelaxe@gmail.com	AAC RANCH PTY LTD	BORAN	R48,000.00
3	PB210081 + B CALF PB 24105	Cow + Calf		PB210081	250 LANCKLOOF BOERDERY DAWIE PIETERSE 10 MALHERBE STREET BETHAL 2310 0724389075 0799024128	J JANSEN VAN VUUREN	BORAN	R32,000.00
4	WS210064 + B CALF WS250455	Cow + Calf		WS210064	17 XOLILE LETLAKA XOLILE LETLAKA QUEENSTOWN OOD KAAP 0724816135	DJ STRYDOM	BORAN	R38,000.00

Sale Statistics for sale: GRASSVELD BORAN GENETICS

Sale Date: 3/15/2025

5	WS220138 + H CALF WS240402	Cow + Calf	WS220138	14	IMVELO SAFARI GAME BREEDER XOLILE REDU 20 VICTORIA ROAD BLOEMFONTEIN 0827621829 0827621829 dashekaxe@gmail.com	DJ STRYDOM	BORAN	R50,000.00
6	WS220219 + B CALF WS24423	3 in 1 Cow + Calf	WS220219	17	XOLILE LETLAKA XOLILE LETLAKA QUEENSTOWN OOD KAAP 0724816135	DJ STRYDOM	BORAN	R32,000.00
8	MB200577 + B CALF ABW24427	Cow + Calf	MB200577	231	CP MARAIS FAMILY TRUST CHARL-PIERRE MARAIS 20 SMITH STREET GONUBIE EAST LONDON 5256 0838459316 charl@mccormickagri.co.za	AAC RANCH PTY LTD	BORAN	R40,000.00
9	ABW1730 + B CALF ABW24442	3 in 1 Cow + Calf	ABW1730	17	XOLILE LETLAKA XOLILE LETLAKA QUEENSTOWN OOD KAAP 0724816135	AAC RANCH PTY LTD	BORAN	R32,000.00
10	ABW180034 + H CALF ABW24444	3 in 1 Cow + Calf	ABW180034	3	CJ THUYNSMA BOERDERY TRUST NIEL THUYNSMA POSBUS 202 CHRISTIANA 2680 0824860930 0828559186	AAC RANCH PTY LTD	BORAN	R45,000.00

Sale Statistics for sale: GRASSVELD BORAN GENETICS

Sale Date: 3/15/2025

11	PB200019 + B. CALF PB2467	3 in 1 Cow + Calf	PB200019	3	CJ THUYNSMA BOERDERY TRUST NIEL THUYNSMA POSBUS 202 CHRISTIANA 2680 0824960930 0824558186	J JANSEN VAN VUUREN	BORAN	R42,000.00
12	PB180095 + B. CALF PB2450	3 in 1 Cow + Calf	PB180095	17	XOLILE LETLAKA XOLILE LETLAKA QUEENSTOWN OOD KAAP 0724816135	J JANSEN VAN VUUREN	BORAN	R35,000.00
13	PB190074 + B. CALF 2517	Cow + Calf	PB190074	237	Jolastic Capital Investments Smanga Sethene 5A River Road Rivonia 0 0829337160	J JANSEN VAN VUUREN	BORAN	R30,000.00
14	WS220177	Dragtige Vers	WS220177	236	ZM PRIVATE PRIVATE LIMITED ZUVARAZA MAREDZA FLAT 22 LEWIS HOUSE SOUTHAMPTON HAMPSHIRE 0 00447473438677 00447473438677	DJ STRYDOM	BORAN	R30,000.00
15	WS220203	Dragtige Vers	WS220203	17	XOLILE LETLAKA XOLILE LETLAKA QUEENSTOWN OOD KAAP 0724816135	DJ STRYDOM	BORAN	R28,000.00

Sale Statistics for sale: GRASSVELD BORAN GENETICS

Sale Date: 3/15/2025

17	WS220183	Dragtige Vers	WS220183	17	XOLILE LETLAKA XOLILE LETLAKA QUEENSTOWN OOD KAAP 0724816135	DJ STRYDOM	BORAN	R28,000.00
18	ABW220268	Dragtige Vers	ABW220268	200	HANINE BORANE JOHANNES MYBURGH HANINE BORANE VAALWATER 0 0834126742 0844000232	AAC RANCH PTY LTD	BORAN	R28,000.00
20	ABW22300	Dragtige Koei	ABW22300	1	N THUYNSMA BOERDERY NIEL THUYNSMA POSBUS 202 HOOPSTAD 0 0828682858	AAC RANCH PTY LTD	BORAN	R20,000.00
21	PB190082	Dragtige Koei	PB190082	236	ZM PRIVATE PRIVATE LIMITED ZUVARAZA MAREDZA FLAT 22 LEWIS HOUSE SOUTHAMPTON HAMPSHIRE 0 00447473438677 00447473438677	J JANSEN VAN VUUREN	BORAN	R30,000.00
22	PB210050	Dragtige Koei	PB210050	1	N THUYNSMA BOERDERY NIEL THUYNSMA POSBUS 202 HOOPSTAD 0 0828682858	J JANSEN VAN VUUREN	BORAN	R28,000.00

Sale Statistics for sale: GRASSVELD BORAN GENETICS

Sale Date: 3/15/2025

23	PR200036	Dragtige Koei	PB200036	250	LANGKLOOF BOERDERY DAWIE PIETERSE 10 MALHERBE STREET BETHAL 2310 0724380075 0799024129	J JANSEN VAN VUUREN	BORAN	R28,000.00
24	WS170021 + R CALF WS240424	Cow + Calf	WS170021	218	BLOODLINE BORANE ZIPPO LAMPRECHT 5 DE STRAAT 38A LADYBRAND 9745 0823969071 0824924786	DJ STRYDOM	BORAN	R32,000.00
25	WS210008 + H CALF WS240376	Cow + Calf	WS210008	17	XOLILE LETLAKA XOLILE LETLAKA QUEENSTOWN OOD KAAP 0724816135	DJ STRYDOM	BORAN	R32,000.00
28	ABW180013 + H CAALF ABW24432	3 in 1 Cow + Calf	ABW180013	238	ID VAN ZYL TRUST FRANCOIS SMIT POSBUS 26 DERBY 2820 0145492011 0832738392	AAC RANCH PTY LTD	BORAN	R55,000.00
30	DDC170003 + H CALF ABW24454	Cow + Calf	DDC170003	17	XOLILE LETLAKA XOLILE LETLAKA QUEENSTOWN OOD KAAP 0724816135	AAC RANCH PTY LTD	BORAN	R32,000.00

Sale Statistics for sale: GRASSVELD BORAN GENETICS

Sale Date: 3/15/2025

31	PB190087	Dragtige Koei	PB190087	17	XOLILE LETLAKA XOLILE LETLAKA QUEENSTOWN OOD KAAP 0724816135	J JANSEN VAN VUUREN	BORAN	R30,000.00
32	PB180070	Dragtige Koei	PB180070	212	TOUA BOSVELD BOERDERY STANLEY BLOUNT POSTNET 22 GROBLERSDAL 470 0828096866 stanley@mokopane.za.net	J JANSEN VAN VUUREN	BORAN	R28,000.00
33	PB190092 + I1 CALF PB2515	Cow + Calf	PB190092	212	TOUA BOSVELD BOERDERY STANLEY BLOUNT POSTNET 22 GROBLERSDAL 470 0828096866 stanley@mokopane.za.net	J JANSEN VAN VUUREN	BORAN	R32,000.00
35	WS220135	Dragtige Koei	WS220135	17	XOLILE LETLAKA XOLILE LETLAKA QUEENSTOWN OOD KAAP 0724816135	DJ STRYDOM	BORAN	R28,000.00
36	WS220213	Dragtige Vers	WS220213	239	MBULAISE GROUP NKULULEKO KHUMALO 165 WEST STREET C/O SUNDOWN VALLEY CR 2196 832956834 0787339939	DJ STRYDOM	BORAN	R28,000.00

Sale Statistics for sale: GRASSVELD BORAN GENETICS

Sale Date: 3/15/2026

39	AH160029 + H CALF ARW24471	Cow + Calf	AH160029	238	ID VAN ZYL TRUST FRANCOIS SMIT POSBUS 26 DERBY 2820 0146492011 0832738332	AAC RANCH PTY LTD	BORAN	R70,000.00
40	WS160054 + H CALF ABW24446	Cow + Calf	WS160054	212	TOUA BOSVELD BOERDERY STANLEY BLOUNT POSTNET 22 GROBLERSDAL 470 0828086866 stanley@mokopane.za.net	AAC RANCH PTY LTD	BORAN	R32,000.00
41	PB200092	Dragtige Koei	PB200092	236	ZM PRIVATE PRIVATE LIMITED ZUVARAZA MAREDZA FLAT 22 LEWIS HOUSE SOUTHAMPTON HAMPSHIRE 0 00447473438677 00447473438677	J JANSEN VAN VUUREN	BORAN	R28,000.00
42	PB210007	Dragtige Koei	PB210007	237	Jolastic Capital Investments Smanga Sethene 5A River Road Rivonia 0 0829337160	J JANSEN VAN VUUREN	BORAN	R28,000.00
44	WS170027 + H CALF WS24351	3 in 1 Cow + Calf	WS170027	2	FARM 215 ZVIYAMBE EDSON MUDUWURA FARM 215 ZVIYAMBE ZIMBABWE +1(925)4579242 +1(925)4579242 edson.maduwura@gmail.com	DJ STRYDOM	BORAN	R30,000.00

Sale Statistics for sale: GRASSVELD BORAN GENETICS

Sale Date: 3/15/2025

45	WS200058 + H CALF WS24453	Cow + Calf	WS200058	19	EPIC GENETICS LTD BERNAD DENGEDZA 14 JONES CLOSE BRACKLEY NN13 6JD +447508790880 +447508790880	DJ STRYDOM	BORAN	R25,000.00
46	WS210083 + H CALF WS240468	Cow + Calf	WS210083	207	THORN TREE FARMING LLAMCO MUNASHE 7 MOORGATE MOUNT PLEASANT HARARE 0 +263772754599 +263772754599 damieoK6@hotmail.com	DJ STRYDOM	BORAN	R22,000.00
49	ABW170003	Dragtige Koei	ABW170003	1	N THUYNSMA BOERDERY NIEL THUYNSMA POSBUS 202 HOOPSTAD 0 0828662856	AAC RANCH PTY LTD	BORAN	R25,000.00
50	ABW170010	Dragtige Koei	ABW170010	236	ZM PRIVATE PRIVATE LIMITED ZUVARAZA MAREDZA FLAT 22 LEWIS HOUSE SOUTHAMPTON HAMPSHIRE 0 00447473438677 00447473438677	AAC RANCH PTY LTD	BORAN	R22,000.00
51	ABW220303	Dragtige Vers	ABW220303	250	LANGKLOOF BOERDERY DAWIE PIETERSE 10 MALHERBE STREET BETHAL 2310 0724389075 0799024129	AAC RANCH PTY LTD	BORAN	R30,000.00

Sale Statistics for sale: GRASSVELD BORAN GENETICS

Sale Date: 3/15/2025

56	ABW220297	Heifer	ABW220297	250	LANGKLOOF BOERDERY DAWIE PIETERSE 10 MALHERBE STREET BETHAL 2310 0724389075 0799024129	AAC RANCH PTY LTD	BORAN	R26,000.00

Total Value: **R1,319,000.00**

0610656 - D.J. STRYDOM
Kroonstad, Free State
Vogelstruisfontein,-Kroonstad, 9500
0824103455
strydomdaan@gmail.com, corneliecstrydom@gmail.com

LOT	Animal ID	Comp. No.	Inspection Date	Pregnancy	In	Out	Reason
53	BOR F WS 220181	0094535895			✓		
54	BOR F WS 220290	0094710485			✗		
55	BOR F WS 230269	0095634539			✓		

Signature of Inspector No. 1: _____ Inspector's Code: 0690106

Signature of Inspector No. 2: _____ Inspector's Code: 036711

I, _____ (print name) herewith authorize that the above animals may be sold and transferred to the new owner.

Signature of Owner: _____ Date: _____

Hereby, I, _____ (print name), confirm that I have received the relevant documents on behalf of _____ and undertake to present them to the Boran Society.

Signature of Auctioneer: _____ Date: _____

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0610656 - D.J. STRYDOM
Kroonstad, Free State
Vogelstruisfontein,-Kroonstad, 9500
0824103455
strydomdaan@gmail.com, corneliacstrydom@gmail.com

LOT	Animal ID	Comp. No.	Inspection Date	Pregnancy	In	Out	Reason
1	BOR F WS 200049	0091164137			✓		
4	BOR F WS 210064	0092991629			✓		
5	BOR F WS 220138	0093364719			✓		
6	BOR F WS 220219	0094717162			✓		
7	BOR M AH 160037	0084442621			✓		
14	BOR F WS 220177	0094535853			✓		
15	BOR F WS 220203	0094717410			✓		
16	BOR F WS 220172	0094535804			✓		
17	BOR F WS 220193	0094535911			✓		
24	BOR F WS 170021	0085663961			✓		
25	BOR F WS 210058	0091871004			✓		
26	BOR F WS 180126	0088308952			✓		
34	BOR F WS 230306	0096208731			✓		
35	BOR F WS 220139	0093361095			✓		
36	BOR F WS 220213	0094717519			✓		
43	BOR M WS 210004	0091398511			✓		
44	BOR F WS 170027	0085664001			✓		
45	BOR F WS 200058	0090164210			✓		
46	BOR F WS 210078	0092991751			✓		
47	BOR F WS 220156	0093627693			✓		

Signature of Inspector No. 1: _____ Inspector's Code: CC 901 CC

Signature of Inspector No. 2: _____ Inspector's Code: 056711

I, _____ (print name) herewith authorise that the above animals may be sold and transferred to the new owner.

Signature of Owner: _____ Date: _____

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Signature of Auctioneer: _____ Date: _____

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PALMYRA

0587147 - J. JANSEN VAN VUUREN
Petrusburg, Free State
Piet Krugerstraat 16, Fichardtpark, Bloemfontein, 9301
jjansenvanvuuren@oldmutual.com

LOT	Dier ID	Rek. Nr.	Keuringsdatum	Dragtigheid	In	Uit	Rede
3	BOR F PB 210061	0092517639			✓		
11	BOR F PB 200019	0090096017			✓		
12	BOR F PB 180093	0088045323			✓		
13	BOR F PB 190074	0089417786			✓		
21	BOR F PB 190082	0089573661			✓		
22	BOR F PB 200050	0092090539			✓		
23	BOR F PB 200036	0091462168			✓		
31	BOR F PB 190087	0089573711			✓		
32	BOR F PB 180070	0087725891			✓		
33	BOR F PB 190092	0089805238			✓		
41	BOR F PB 200092	0091293092			✓		
42	BOR F PB 210007	0091553305			✓		

Handtekening van Inspekteur No. 1: _____ Inspekteurs Kode: 0690106

Handtekening van Inspekteur No. 2: _____ Inspekteurs Kode: 0587111

Ek, _____ (naam en drukskrif) verleen hiermee toestemming dat die bogenoemde dier verkoop mag word en aan die nuwe eienaar oorgedra mag word.

Handtekening van Eienaar: _____ Datum: _____

Hiermee ontvang ek, _____ (naam en drukskrif) die dokumente en andermeer om dit by die name van Boran Genootskap in te dien.

Handtekening van Afslaer: _____ Datum: _____

Bladsy 2

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0719029 - AAC RANCH PTY LTD
Po Box 1126,Kroonstad, 9500
0791916517
christiaanbredell@gmail.com

LOT	Animal ID	Comp. No.	Inspection Date	Pregnancy	In	Out	Reason
2	BOR F GLB 210085	0092442953			✓		
8	BOR F MB 200577	0090560913			✓		
9	BOR F ABW 170030	0086088523			✓		
10	BOR F ABW 160034	0087605663			✓		
18	BOR F ABW 220248	0094077070			✓		
20	BOR F ABW 220300	0094462306			✓		
23	BOR F ABW 180013	0087217808			✓		
25	BOR F ABW 160015	0084508274			✓		
30	BOR F DOC 170003	0086013583			✗		
34	BOR F ABW 200091	009114157			✓		
39	BOR F AH 160029	0084442771			✓		
40	BOR F WS 160054	0087553111			✓		
49	BOR F ABW 170003	0085045326			✓		
50	BOR F ABW 170010	0085785935			✓		
51	BOR F ABW 220303	0094462330			✓		
56	BOR F ABW 220297	0094463272			✓		

Signature of Inspector No. 1: _____ Inspector's Code: 0690106

Signature of Inspector No. 2: _____ Inspector's Code: 056111

I _____ (print name) hereby authorise that the above animals may be sold and transferred to the new owner.

Signature of Owner: _____ Date: _____

Hereby, I _____ (print name), confirm that I have received the relevant documents on behalf of _____ and undertake to present them to the Boran Society.

Signature of Auctioneer: _____ Date: _____

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