



15 February 2020 10:30 am
Wildswinkel Auction Hall, Bela-Bela



Welcome to our
Valley Venture Stud and Friends Auction 2020 in conjunction with Piet du Toit Wildbedryf

After the phenomenal success of our previous auctions, we are delighted to welcome you to the 2020 Annual Auction, which we believe will be even bigger and better than before.

This year, we are thrilled to announce that *Piet du Toit Wildlife* has partnered with *Valley Venture Stud*, introducing more magnificent stock to our offering. Our co-sellers subscribe to our own high standards of impeccable breeding and sound genetics, backed by extensive research and DNA testing.

We are privileged to work with our Friends, who share our vision for the future of game breeding. We consider our Auction to be a highlight of the year for breeders, with only top quality animals on offer, and appreciate each and every one of our sellers and buyers.

On behalf of Valley Venture Stud, I would like to thank you for your support, and wish you all a healthy and successful year ahead.

Regards
Tina





For over 10 years the Valley Venture Stud has invested into Mitochondrial and Nuclear DNA testing to ensure that our breeding herds have been developed through extensive selective breeding.

With the assistance of partners such as Clinomics, SA Stud Book and Wildlife Genomics we have been able to achieve proven and tested pedigree lineage for up to 4 generations. Thus, assisting prospective buyers to make the best purchase decision for their herds.

A note from Professor Bettine van Vuuren:

Mitochondria are cellular organelles, outside the nucleus, and are responsible for energy generation in cells. The mitochondrial DNA is inherited through the maternal lineage, with no contribution from the father. Mitochondrial DNA is therefore a good marker to trace female lineages, and provides information about the historical origin of lineages. It can also be used to trace the number of family lineages in a specific area or population. It is the equivalent of male surname transmission in humans.

Nuclear DNA is in the nucleus of cells. It contains coding and non-coding DNA, and is packaged as chromosomes (in antelope, there are typically 60 chromosomes per cell). Nuclear DNA is passed on from both the mother and father; with an offspring related to each parent by 50%, (full siblings are related to one another by 50%). Nuclear DNA provides valuable information about parentage and relatedness, and reflects the membership of a specific individual to different genetic groups (i.e., whether an individual is admixed, or pure within a specific genetic group).

Mitochondrial and nuclear DNA, either singly or in combination, provide valuable information that can assist in the selection process. Various strategies present themselves, but it is crucial that the breeder makes a decision early on in the selection process, and then adheres to it throughout the breeding program; otherwise, there will not be any real progress towards a specific end goal. For example, a breeder may decide that high levels of genetic diversity and variation is crucial in the management of specific herds. It would then be important to maximize the different lineages included in the breeding core, which would include animals from across the range of the species. A typical nuclear result may take the form of 20% Eastern, 50% Zambian, 30% Southern, with mitochondrial membership to any of the genetic groups. At the other side of the breeding-strategy spectrum, a breeder may decide on pure populations. Here, the mitochondrial result will indicate the historical origin of the maternal lineage, while the nuclear result should indicate membership with only a single genetic group, preferably the same group as the mitochondrial result. A typical result may take the form of 90% Zambian, with mitochondrial membership also in the Zambian, or Wes Zambian group (indicating a pure Zambian, or Wes Zambian animal). All, or the overriding majority of animals in the core breeding group, should follow these results. It is important that breeder keep in mind that some calves may show unexpected membership to non-selected groups. This is common and it reflects ancestral polymorphisms, also known as old blood. A grandparent, or even great grandparent, may have had membership to a different group (this is natural, and we even see these results in wild animals naturally occurring in areas).



Valley Venture Stud
Tina de Jager
tina@bushveld.info
(082) 7444777



Piet du Toit Wildbedryf
Gesette Genetika
Piet du Toit
piet@pietdutoit.com
(082) 3369268



Tortilis Wild
Anton Taljaard
anton@brightresources.co.za
(083) 6771115



Otjiwa Lodge
WP Barnard
wpotjiwa@gmail.com
(081) 967 5547



Jules of the Karoo
Julian Theron
iptheron4jules@gmail.com
(073) 3181181



Wintershoek
Wiaan van der Linde
wiaan@wintershoek.co.za
(082) 4545325



Goliathskraal
Sebastian Steyn
ssg@carfone.net
(082) 5722053



Barend Vorster Wild
Barend Vorster
barend@mahela.co.za
(083) 2595590



STS Meletse
Louis van der Watt
lvdw@atterbury.co.za
(083) 2639901



Perdekop
Johan de Beer
dr.johan@mweb.co.za
(082) 5781551



Braunzijskop Wild
Sebastian Steyn
ssg@carfone.net
(082) 5722053



Genesis Game
Car Poolman
sisibala.nc@gmail.com
(082) 7859819



Tswalu
Tswalu Kalahari
Gus van Dyk
gm@tswalukalahari.com
(078) 6367889



Shekinah
Rouan Nel
rouannel@mweb.co.za
(084) 6526725



Gravelotte Game
Pieter Oosthuizen
pieter@gravelotte.co.za
(082) 4523457



Santaray
Johan Havemann
gertrudis8@gmail.com
Gert Brits: 0760972548



Indruk Santa Gertrudis
Dr. Hennie Nel
drnel@mweb.co.za
(082) 7740317



Langkloof
Cornelis van Rooyen
cornelis@langkloofgamefarm.com
(060) 5271405



Santaray
Raymund de Villiers
raymund@lantic.net
(082) 9462343



Nithaniah
Boeta Dippenaar
dipps@iafrica.com
(083) 2128256



Jumardi Santas
Juan Freeman
marius@ramref.co.za
(084) 5494432



Santarific
Desmond & Timmy Robertson
desmond@desley.co.za
(082) 4947032



Allpro Game Breeders
Rudi Allers
rudi@laeveld.co.za
(082) 6070209



Breede Santas
Pieter Niemand
niemand@breede.co.za
(082) 8406134



Kameelpoort
Chris Liebenberg
chris@kameelpoort.co.za
(072) 6382388



Red Rock Locklore Jadup
Koos: (082) 5789758
Abri: (082) 5706325



Tequila
49"



Summer Time

51½"



Over Time

51 1/4"



Warren

51³/₈"



Geronimo

34½"



Mystery
32"



W603

31¼"



Piet du Toit
WILDBEDRYF
Gesogte Genetika

Horison
55 ³/₄"



Piet du Toit
WILDBEDRYF
Gesogte Genetika

Dakauwa

51 1/16"



DESCRIPTION

Specie: Persie

Gender: Mixed

M	F	Σ
1	5	6

R _____

Charity Lot

NAAM / NAME : VALLEY-VENTURE VV180113																	
EIENAAR / OWNER : MEV T. DE JAGER																	
DIER ID / ANIMAL ID : VV180113					STATUS : SP			GEBORE / DOB : 5/09/2018									
GESLAG / SEX : FEMALE					OEK/AFC : 33			OUDERDOM/ AGE : 17 Mths									
DNA NR : NO PROFILE					IKP/ICP : 378			DATA : Dam Repro									
DAYS LAST CALVING: 87					KALWINGS / CALVINGS : 3			INSP DATE : TBI									
<p>SIRE: KOCHBO TOMBSTONE KT110020 73463770</p> <ul style="list-style-type: none"> → VALLEY-VENTURE 97 97 VV970097 38946950 → VALLEY-VENTURE 04 74 VV040074 290499557 → VALLEY-VENTURE 98 174 VV980174 41146390 → KOCHBO 97 4 ELDORADO KT970004 37870961 → KOCHBO 33 KT000033 290203777 → LOCKLORE JANE 3 20 95 LL950020 33556747 <p>DAM: VALLEY-VENTURE VV140174 VV140174 290950997</p> <ul style="list-style-type: none"> → CE-RON RAFT 15 ER000015 290170463 → SANSA 05 119 JL050119 290572932 → SANSA 99149 JL990149 290100528 → RENSBOU 7 DT990084 290084813 → VALLEY-VENTURE 07 109 VV070109 290735133 → VALLEY-VENTURE 05 02 VV050002 290561356 																	
			KALWING / CALVING				GROEI / GROWTH				VRUGBAARHEID / FERTILITY	KARKAS / CARCASS					
Jul-19	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)
BTW/EBV			--	+1.4	20	27	34	40	+5	--	+18	--	--	--	--	--	
AKK/ACC				71%	62%	53%	55%	48%	36%	0%	42%	0%	0%	0%	0%	0%	
EBV GEM / AVG	0	0	0	1,1	15	22	29	31	3	0,5	15	0,4	-0,1	-0,1	0	0	0
Opmerkings/Remarks																	
A very special high quality feminine show heifer out of JL05-119 daughter with a ICP of 378 over 3 calves. She is a daughter of KT11-20 and will be ready for the 18-21 month old class at the Nationals in 2020.																	



LOTSG1:WV180113

NAAM / NAME : SANTA-RAY INDIAN OAKS XX170036																	
EIENAAR / OWNER : P.W.R. BOERDERY BK																	
DIER ID / ANIMAL ID : XX170036						STATUS : SP			GEBORE / DOB : 7/11/2017								
GESLAG / SEX : FEMALE						OEK/AFC : 33			OUDERDOM/ AGE : 27 Mths								
DNA NR : C18-06769						IKP/ICP : 581			DATA : Dam Repro								
DAYS LAST CALVING: 174						KALWINGS / CALVINGS : 2			INSP DATE : 7/02/2019								
<p>SIRE: SANBACH EL DARADO FR130039 290865898</p> <ul style="list-style-type: none"> → 10185825 10185825 10185825 → SANTAPINE GILMOUR SP890034 18898213 → WYHANKA GERTA 85 HB850050 9975699 → SANTAPINE ULTIMATE SP030025 290398684 → SANTAPINE BUTTERCUP SP100072 71667232 → SANTAPINE SHANIA SP010087 290272061 <p>DAM: SANBACH GERNA FR150024 290964600</p> <ul style="list-style-type: none"> → SANTAPINE ULTIMATE SP030025 290398684 → SANTAPINE ZADOC SP080078 67505032 → WINFIELD GORGEOUS HBF050005 290553924 → SANTAPINE WALLY SP050001 290534296 → SANBACH 301 FR080301 67720979 → SANBACH 06 145 FR060145 67453035 																	
		KALWING / CALVING			GROEI / GROWTH					VRUGBAARHEID / FERTILITY	KARKAS / CARCASS						
Jul-19	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBV (%)	IMF (%)	DOC (%)
BTW/EBV			--	+0.2	12	21	26	30	+3	--	--	--	--	--	--	--	
AKK/ACC				56%	53%	47%	48%	43%	35%	0%	0%	0%	0%	0%	0%	0%	
EBV GEM / AVG	0	0	0	1,1	15	22	29	31	3	0,5	15	0,4	-0,1	-0,1	0	0	0
Opmerkings/Remarks																	
A Feminine heifer out of a Gilmour son, with good capacity and depth. Six and a half months in calve to BR1708.																	



LOT 2: XX170036

NAAM / NAME : VALLEY-VENTURE VV160151																	
EIENAAR / OWNER : MEV T. DE JAGER																	
DIER ID / ANIMAL ID : VV160151					STATUS : SP			GEBORE / DOB : 17/08/2016									
GESLAG / SEX : BULL					OEK/AFC : 35			OUDERDOM/ AGE : 41 Mths									
DNA NR : NO PROFILE					IKP/ICP : 499			DATA : Dam Repro									
DAYS LAST CALVING: 339					KALWINGS / CALVINGS : 7			INSP DATE : 4/09/2019									
<p>SIRE: KOCHBO OBELIX 07 13 KT070013 290736701</p> <ul style="list-style-type: none"> → VALLEY-VENTURE 00 110 VV000110 290192335 → RAFT 94 26 AT940026 29924479 → RAFT 93 3 AT930003 27575703 → VALLEY-VENTURE 95 55 VV950055 33842816 → KOCHBO 2 KT000002 290203462 → KOCHBO KT9512 KT950012 35134147 <p>DAM: VALLEY-VENTURE 07 129 VV070129 290737691</p> <ul style="list-style-type: none"> → SANSA 97 153 JL970153 38518346 → VALLEY-VENTURE 02 221 VV020221 290390251 → VALLEY-VENTURE 96 126 VV960126 37352382 → RAFT 93 13 AT930013 27706506 → VALLEY-VENTURE 97 123 VV970123 38947214 → RAFT 93 11 AT930011 27706233 																	
	KALWING / CALVING			GROEI / GROWTH					VRUGBAARHEID / FERTILITY	KARKAS / CARCASS							
Jul-19	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)
BTW/EBV			--	+2.1	21	27	33	39	+6	--	+17	--	--	--	--	--	
AKK/ACC				72%	69%	61%	62%	55%	46%	0%	49%	0%	0%	0%	0%	0%	
EBV GEM / AVG	0	0	0	1,1	15	22	29	31	3	0,5	15	0,4	-0,1	-0,1	0	0	0
Opmerkings/Remarks																	
A top show bull ready for the 3-4 year old class at the Nationals in 2020. A potential stud bull. A well balanced son of KT07-13, with length, width and depth. A bull with masculinity thats wide on the back with strong loins. Dont miss out on a fantastic bull. He is a half brother on the dam side to VV10-134 National Junior Champion female in 2013.																	



LOT 3: W160151

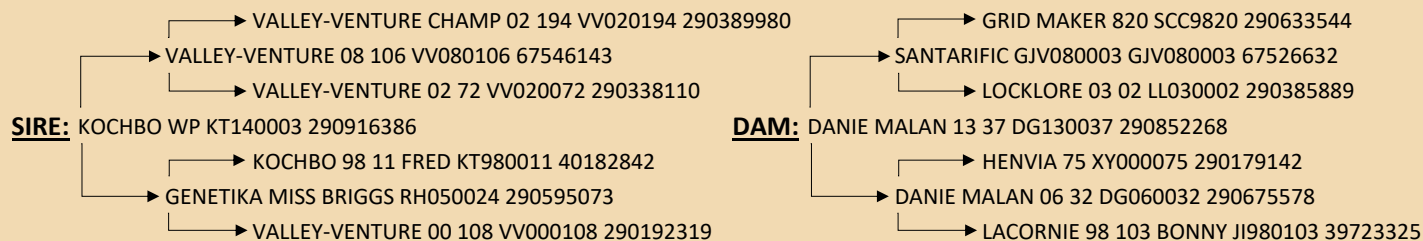
NAAM / NAME : SANTARIFIC SS170113																	
EIENAAR / OWNER : SANTARIFIC SANTA STOET																	
DIER ID / ANIMAL ID : SS170113				STATUS : SP				GEBORE / DOB : 23/09/2017									
GESLAG / SEX : FEMALE				OEK/AFC : 30				OUDERDOM/ AGE : 28 Mths									
DNA NR : NO PROFILE				IKP/ICP : 525				DATA : Dam Repro									
DAYS LAST CALVING : 275				KALWINGS / CALVINGS : 2				INSP DATE : 27/02/2019									
<p>SIRE: KROONSPRUIT 13 33 KSS130033 290851658</p> <ul style="list-style-type: none"> → KROONSPRUIT 10 22 KSS100022 70567417 → KROONSPRUIT 06 30 KSS060030 290674084 → MALOPO 05 05 VM050005 290566587 → KROONSPRUIT 11 19 KSS110019 72765605 → KLEYNHANVELDE 08 414 KVS080414 71235188 <p>DAM: SANTARIFIC SS150042 SS150042 290971514</p> <ul style="list-style-type: none"> → VALLEY-VENTURE 04 74 VV040074 290499557 → KOCHBO SHOTGUN KT100015 71103758 → KOCHBO 05 05 KT050005 290555788 → SANTARIFIC 05 89 SD050089 290573724 → GOUDLAND GJV090085 GJV090085 70040647 → SANTARIFIC 05 114 SD050114 290587625 																	
			KALWING / CALVING			GROEI / GROWTH					VRUGBAARHEID / FERTILITY	KARKAS / CARCASS					
Jul-19	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)
BTW/EBV			--	+0.4	13	22	28	34	--	--	--	--	--	--	--	--	--
AKK/ACC				67%	62%	53%	54%	46%	0%	0%	0%	0%	0%	0%	0%	0%	
EBV GEM / AVG	0	0	0	1,1	15	22	29	31	3	0,5	15	0,4	-0,1	-0,1	0	0	0
Opmerkings/Remarks																	
Poena vers. 3 maande dragtig van Santarific Block SS 150092. Nampo interraswenner en Senior kampioen Bloemskou.																	



LOT 4: SS170113

NAAM / NAME : **HEZEKIAH FF 17-06**
 EIENAAR / OWNER : **KAIROS VELD SANTA'S**

DIER ID / ANIMAL ID : **FF170006** STATUS : SP GEBORE / DOB : 31/08/2017
 GESLAG / SEX : BULL OEK/AFC : 31 OUDERDOM/ AGE : 29 Mths
 DNA NR : NO PROFILE IKP/ICP : 482 DATA : Dam Repro
 DAYS LAST CALVING : 434 KALWINGS / CALVINGS : 3 INSP DATE : 4/07/2018



Jul-19	KALWING / CALVING			GROEI / GROWTH					MILK (kg)	VRUGBAARHEID / FERTILITY	KARKAS / CARCASS						DOC (%)
	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)			SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	
BTW/EBV			--	+2.5	19	23	30	31	--	+0.1	--	+0.2	-0.1	-0.1	--	--	
AKK/ACC				65%	52%	46%	47%	40%	0%	31%	0%	25%	21%	20%	0%	0%	
EBV GEM / AVG	0	0	0	1,1	15	22	29	31	3	0,5	15	0,4	-0,1	-0,1	0	0	0

Opmerkings/Remarks

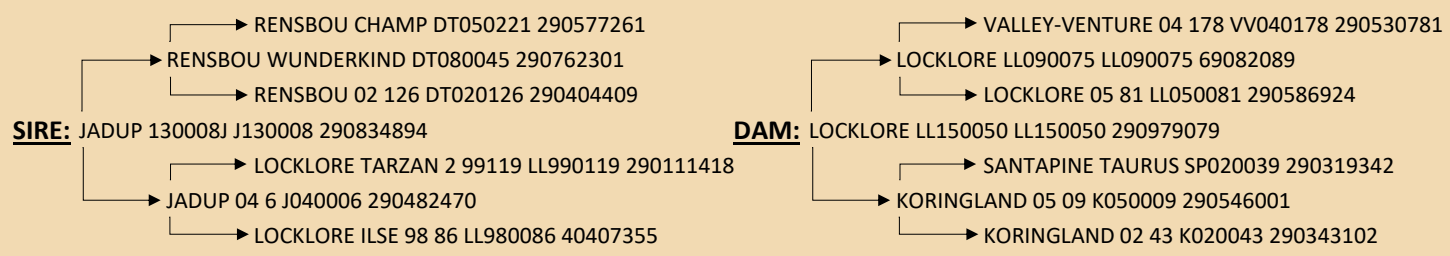
A grandson of the 2013 National grand champion bull with lots of width, depth, quality, masculinity and balance. He is a bull with good muscling and very good EBV's.



LOT 5: FF170006

NAAM / NAME : **LOCKLORE LL180311**
 EIENAAR / OWNER : **KOOS LOCK (PTY) LTD**

DIER ID / ANIMAL ID : **LL180311** STATUS : SP GEBORE / DOB : 21/11/2018
 GESLAG / SEX : FEMALE OEK/AFC : 34 OUDERDOM/ AGE : 14 Mths
 DNA NR : NO PROFILE IKP/ICP : 326 DATA : Dam Repro
 DAYS LAST CALVING: 376 KALWINGS / CALVINGS : 2 INSP DATE : TBI



	KALWING / CALVING			GROEI / GROWTH					MILK (kg)	VRUGBAARHEID / FERTILITY	KARKAS / CARCASS						DOC (%)
	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)			SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	
Jul-19																	
BTW/EBV			--	+1.4	14	17	25	25	+1	--	+11	--	--	--	--	--	--
AKK/ACC				47%	60%	54%	53%	48%	34%	0%	42%	0%	0%	0%	0%	0%	0%
EBV GEM / AVG	0	0	0	1,1	15	22	29	31	3	0,5	15	0,4	-0,1	-0,1	0	0	0

Opmerkings/Remarks
 n Uitstaande poenskop dogter van J130008. Uit n top moeder met 'n TKP van 326 dae. 205 dae massa is 262kg. Halfsuster verkoop op Bela Bela in 2019 vir R30 000. Uitstaande voorgeslag Locklore Ian LL94118, Tarzan 888 en Tequila in voorgeslagte.

LOT 6: LL180311



LOT 6: LL180311

NAAM / NAME : BREEDE Showgirl VII																	
EIENAAR / OWNER : MNR P.J. NIEMAND																	
DIER ID / ANIMAL ID : BR170027				STATUS : SP				GEBORE / DOB : 17/09/2017									
GESLAG / SEX : FEMALE				OEK/AFC : 33				OUDERDOM/ AGE : 28 Mths									
DNA NR : NO PROFILE				IKP/ICP : 347				DATA : Dam Repro									
DAYS LAST CALVING: 454				KALWINGS / CALVINGS : 3				INSP DATE : 17/01/2019									
<p>SIRE: VALLEY-VENTURE VV130073 VV130073 290848829</p> <ul style="list-style-type: none"> → VALLEY-VENTURE CHAMP 02 194 VV020194 290389980 → VALLEY-VENTURE 00 66 VV000066 290164599 → VALLEY-VENTURE 02 52 VV020052 290336247 → VALLEY-VENTURE 06 03 VV060003 290609502 → SANTAS JAS96 054 JAS960054 38033486 <p>DAM: GENETIKA BEKKIE RH130029 290889682</p> <ul style="list-style-type: none"> → VALLEY-VENTURE 04 74 VV040074 290499557 → KOCHBO SALVESTER KT100031 71666093 → KOCHBO 07 14 KT070014 290736719 → GENETIKA KING HANS RH030010 290449560 → GENETIKA SHOWGIRL V RH060014 290658780 → GENETIKA SHOWGIRL II RH020004 290339159 																	
			KALWING / CALVING			GROEI / GROWTH					VRUGBAARHEID / FERTILITY	KARKAS / CARCASS					
Jul-19	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)
BTW/EBV			--	+0.1	12	19	22	26	+3	--	--	--	--	--	--	--	
AKK/ACC				64%	51%	44%	46%	40%	32%	0%	0%	0%	0%	0%	0%	0%	
EBV GEM / AVG	0	0	0	1,1	15	22	29	31	3	0,5	15	0,4	-0,1	-0,1	0	0	0
Opmerkings/Remarks																	
n Vers met 'n goeie onderlyn, vroulikheid en breedte. 'n VV13-73 dogter en op 30 Nov 2019, 6 weke dragtig van VV15-167, n Nampo seun.																	



BR
Breede Santos
SANTA GERTRUIDES STOF

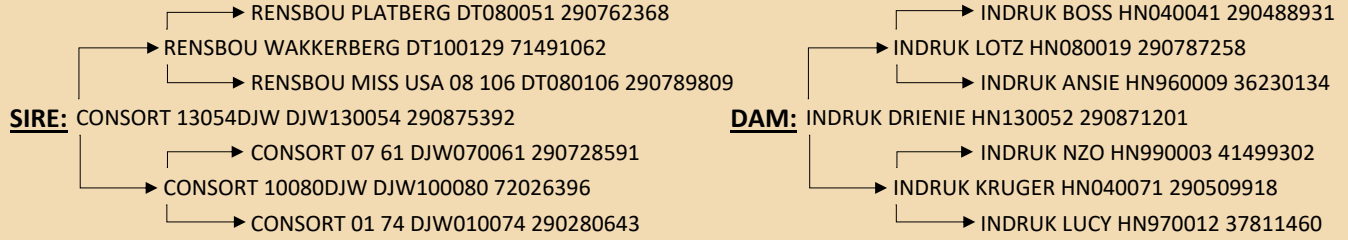
LOT 7: BR170027

NAAM / NAME : INDRUK AMOS																		
EIENAAR / OWNER : INDRUK SANTA GERTRUDIS																		
DIER ID / ANIMAL ID : HN170037										STATUS : SP		GEBORE / DOB : 28/06/2017						
GESLAG / SEX : BULL										OEK/AFC : 32		OUDERDOM/ AGE : 31 Mths						
DNA NR : P2639/19										IKP/ICP : 410		DATA : Dam Repro						
DAYS LAST CALVING : 67										KALWINGS / CALVINGS : 3		INSP DATE : 10/10/2019						
<p>SIRE: SANTAPINE EBENEZER SP130009 290825652</p> <ul style="list-style-type: none"> → BIG J 08 28 JO080028 68801612 → BIG J 02 86 JO020086 290311935 → BIG J BARON 01 138 JO010138 290233428 → SANTAPINE TAURUS SP020039 290319342 → SANTAPINE WAVERLEY SP050018 290550094 → SANTAPINE TAMARA SP020080 290350974 <p>DAM: INDRUK RA HN140073 290942937</p> <ul style="list-style-type: none"> → INDRUK LOTZ HN080019 290787258 → INDRUK ANSIE HN960009 36230134 → INDRUK NAPOLEON HN060068 290631514 → INDRUK LOUISE HN090076 69490779 → INDRUK ELSA HN070009 290673540 																		
	KALWING / CALVING			GROEI / GROWTH							VRUGBAARHEID / FERTILITY	KARKAS / CARCASS						
Jul-19	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)	
BTW/EBV			--	-1.2	9	16	19	19	+5	--	--	--	--	--	--	--		
AKK/ACC				62%	55%	51%	51%	47%	30%	0%	0%	0%	0%	0%	0%	0%		
EBV GEM / AVG	0	0	0	1,1	15	22	29	31	3	0,5	15	0,4	-0,1	-0,1	0	0	0	
Opmerkings/Remarks																		
Manlike bul met goeie bespieroing en breedte asook 'n klein geboorte syfer die bul is reeds in ons kudde gebruik.																		



LOT 8: HN170037

NAAM / NAME : INDRUK HN180014
EIENAAR / OWNER : INDRUK SANTA GERTRUDIS
DIER ID / ANIMAL ID : HN180014 **STATUS :** SP **GEBORE / DOB :** 17/02/2018
GESLAG / SEX : BULL **OEK/AFC :** 38 **OUDERDOM/ AGE :** 23 Mths
DNA NR : P2641/19 **IKP/ICP :** 537 **DATA :** Dam Repro
DAYS LAST CALVING: 60 **KALWINGS / CALVINGS :** 3 **INSP DATE :** TBI



	KALWING / CALVING			GROEI / GROWTH					MILK (kg)	VRUGBAARHEID / FERTILITY	KARKAS / CARCASS						
	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)			SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)
Jul-19																	
BTW/EBV			--	-2.6	6	20	23	22	+2	--	+16	--	--	--	--	--	--
AKK/ACC				67%	63%	59%	58%	53%	30%	0%	45%	0%	0%	0%	0%	0%	
EBV GEM / AVG	0	0	0	1,1	15	22	29	31	3	0,5	15	0,4	-0,1	-0,1	0	0	0

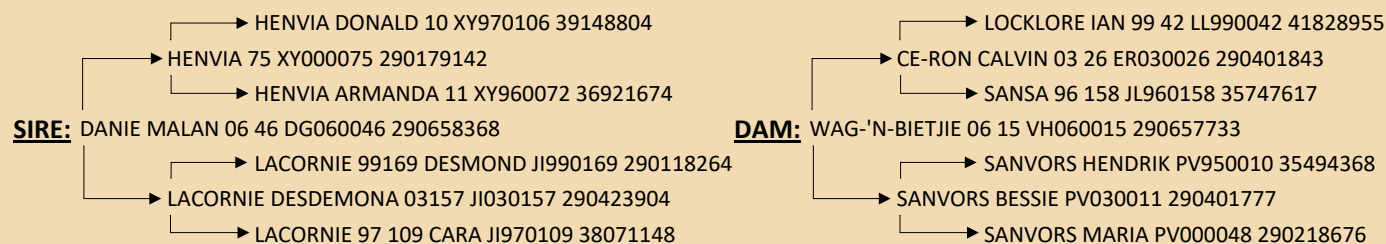
Opmerkings/Remarks
 'n Jong bul met baie potensiaal, goeie breedte, diepte en 'n kort skede.

LOT 9: HN180014



LOT 9: HN180014

NAAM / NAME :	SANTARUST 1801 (AI)											
EIENAAR / OWNER :	MNR J.H. HAVEMANN											
DIER ID / ANIMAL ID :	JH180001	STATUS :	SP	GEBORE / DOB :	3/01/2018							
GESLAG / SEX :	FEMALE	OEK/AFC :	31	OUDERDOM/ AGE :	25 Mths							
DNA NR :	NO PROFILE	IKP/ICP :	453	DATA :	Dam Repro							
DAYS LAST CALVING:	698	KALWINGS / CALVINGS :	8	INSP DATE :	8/02/2019							



	KALWING / CALVING			GROEI / GROWTH					VRUGBAARHEID / FERTILITY	KARKAS / CARCASS							
	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)		MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBV (%)	IMF (%)
Jul-19																	
BTW/EBV			--	+2.3	24	30	44	51	+5	+2.1	+19	+0.2	+0.1	-0.1	-0.4	+0.1	
AKK/ACC				70%	62%	57%	58%	51%	47%	49%	46%	38%	36%	35%	26%	34%	
EBV GEM / AVG	0	0	0	1,1	15	22	29	31	3	0,5	15	0,4	-0,1	-0,1	0	0	0

Opmerkings/Remarks

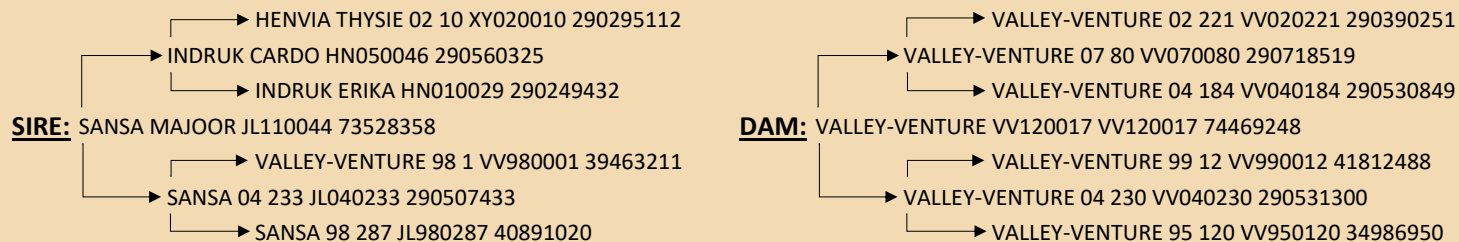
N DG0646 Dogter. Vers met baie goeie EBV's wat baie vleis dra. Was deel van verse groep wat die ras verteenwoordig het op ALFA 2019. Dragtigheid sal bepaal wees dag met veiling.



LOT 10: JH180001

NAAM / NAME : **VALLEY-VENTURE VV170206** **LOT - 11**
 EIENAAR / OWNER : MEV T. DE JAGER

DIER ID / ANIMAL ID : **VV170206** STATUS : SP GEBORE / DOB : 5/12/2017
 GESLAG / SEX : FEMALE OEK/AFC : 31 OUDERDOM/ AGE : 26 Mths
 DNA NR : NO PROFILE IKP/ICP : 426 DATA : Dam Repro
 DAYS LAST CALVING: 222 KALWINGS / CALVINGS : 5 INSP DATE : 2/02/2019



	KALWING / CALVING			GROEI / GROWTH					VRUGBAARHEID / FERTILITY	KARKAS / CARCASS							
	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)		MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBV (%)	IMF (%)
Jul-19																	
BTW/EBV			--	+0.0	16	27	35	47	+5	+0.2	+19	--	--	--	--	--	
AKK/ACC				70%	61%	55%	56%	49%	38%	40%	43%	0%	0%	0%	0%	0%	
EBV GEM / AVG	0	0	0	1,1	15	22	29	31	3	0,5	15	0,4	-0,1	-0,1	0	0	0

Opmerkings/Remarks

A beautiful well balanced feminine show heifer with lots of depth that will be 7 months in calf the day of the sale to VV16-12. He is a son of Hef-a-Nizer American genetics. She will be ready for the 27-30 month class at the Nationals in 2020.



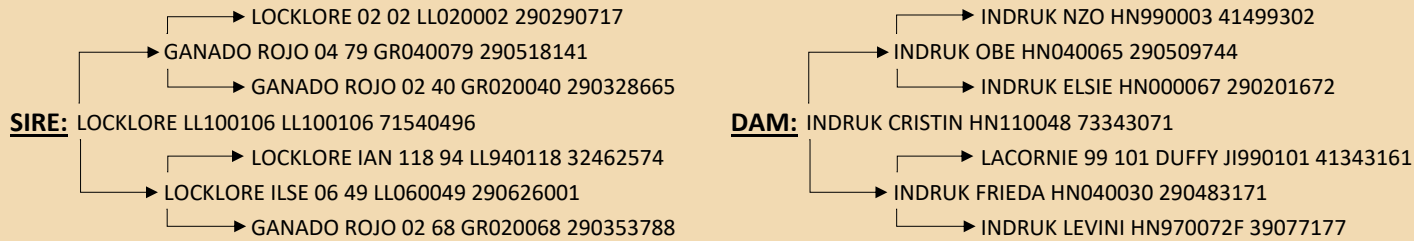
LOT 11: W170206

NAAM / NAME : LOCKLORE LL180307																	
EIENAAR / OWNER : KOOS LOCK (PTY) LTD																	
DIER ID / ANIMAL ID : LL180307					STATUS : SP			GEBORE / DOB : 6/11/2018									
GESLAG / SEX : FEMALE					OEK/AFC : 27			OUDERDOM/ AGE : 15 Mths									
DNA NR : NO PROFILE					IKP/ICP : 354			DATA : Dam Repro									
DAYS LAST CALVING: 391					KALWINGS / CALVINGS : 5			INSP DATE : TBI									
<p>SIRE: JADUP 130008J J130008 290834894</p> <ul style="list-style-type: none"> → RENSBOU CHAMP DT050221 290577261 → RENSBOU WUNDERKIND DT080045 290762301 → RENSBOU 02 126 DT020126 290404409 → LOCKLORE TARZAN 2 99119 LL990119 290111418 → JADUP 04 6 J040006 290482470 → LOCKLORE ILSE 98 86 LL980086 40407355 <p>DAM: LOCKLORE LL120151 LL120151 4000266058</p> <ul style="list-style-type: none"> → RENSBOU CHAMP DT050221 290577261 → RENSBOU WUNDERKIND DT080045 290762301 → RENSBOU 02 126 DT020126 290404409 → GANADO ROJO TARZAN 3 9967 GR990067 290111335 → GANADO ROJO 02 96 GR020096 290372663 → LOCKLORE VIVIEN 006 LL000006 290136498 																	
	KALWING / CALVING			GROEI / GROWTH					VRUGBAARHEID / FERTILITY	KARKAS / CARCASS							
Jul-19	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)
BTW/EBV			--	+1.5	14	22	30	27	+4	--	+14	--	--	--	--	--	
AKK/ACC				49%	63%	58%	57%	51%	38%	0%	46%	0%	0%	0%	0%	0%	
EBV GEM / AVG	0	0	0	1,1	15	22	29	31	3	0,5	15	0,4	-0,1	-0,1	0	0	0
Opmerkings/Remarks																	
Uitstaande vers. Dogter van een van ons hoofstoetbulle J130008. +4 vir melk. Uitstaande moeder met TKP van 354 dae oor 6 kalwers. Voorgeslagte sluit in Tarzan 888, Locklore Ian 94118, Bosque en Gert. 3 SA Kampioene.																	



LOT 12: LL180307

NAAM / NAME : INDRUK ARABELLA			
EIENAAR / OWNER : INDRUK SANTA GERTRUDIS			
DIER ID / ANIMAL ID : HN170041	STATUS : SP	GEBORE / DOB : 20/08/2017	
GESLAG / SEX : FEMALE	OEK/AFC : 27	OUDERDOM/ AGE : 29 Mths	
DNA NR : NO PROFILE	IKP/ICP : 0	DATA : Own Repro	
DAYS LAST CALVING: 2	KALWINGS / CALVINGS : 1	INSP DATE : 18/02/2019	



	KALWING / CALVING			GROEI / GROWTH					MILK (kg)	VRUGBAARHEID / FERTILITY	KARKAS / CARCASS						DOC (%)
	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)			SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBV (%)	
Jul-19																	
BTW/EBV			--	-0.5	11	22	26	21	+2	+0.5	+15	--	--	--	--	--	--
AKK/ACC				69%	67%	64%	68%	59%	38%	47%	51%	0%	0%	0%	0%	0%	0%
EBV GEM / AVG	0	0	0	1,1	15	22	29	31	3	0,5	15	0,4	-0,1	-0,1	0	0	0

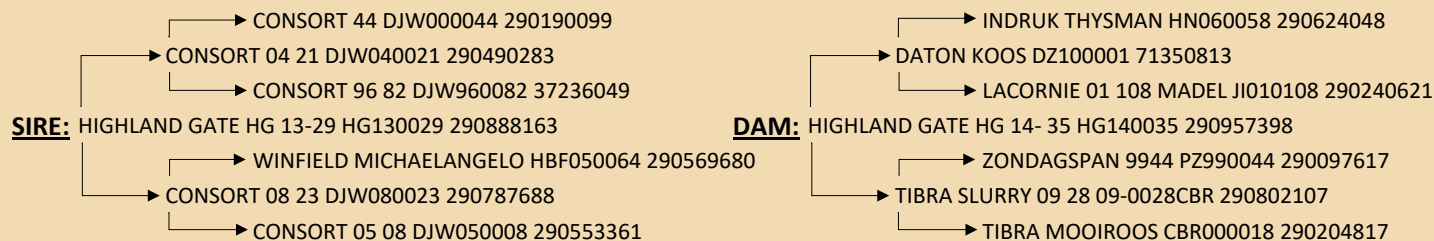
Opmerkings/Remarks

'n Vroulike Poenskop vers met lengte en breedte. Kalf 30/11/2019 van HN 17 - 37. Verskalf.



LOT 13: HN170041

NAAM / NAME :	HIGHLAND GATE HG 17-10						
EIENAAR / OWNER :	KAIROS VELD SANTA'S						
DIER ID / ANIMAL ID :	HG170010	STATUS :	SP	GEBORE / DOB :	8/08/2017		
GESLAG / SEX :	BULL	OEK/AFC :	33	OUDERDOM/ AGE :	30 Mths		
DNA NR :	NO PROFILE	IKP/ICP :	526	DATA :	Dam Repro		
DAYS LAST CALVING:	320	KALWINGS / CALVINGS :	2	INSP DATE :	4/07/2018		



Jul-19	KALWING / CALVING			GROEI / GROWTH					MILK (kg)	SC (cm)	VRUGBAARHEID / FERTILITY	KARKAS / CARCASS						DOC (%)
	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)				CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBV (%)	IMF (%)	
BTW/EBV			--	-0.4	11	20	23	26	--	+0.4	--	+0.1	--	--	--	--		
AKK/ACC				65%	57%	47%	49%	41%	0%	25%	0%	23%	0%	0%	0%	0%		
EBV GEM / AVG	0	0	0	1,1	15	22	29	31	3	0,5	15	0,4	-0,1	-0,1	0	0	0	

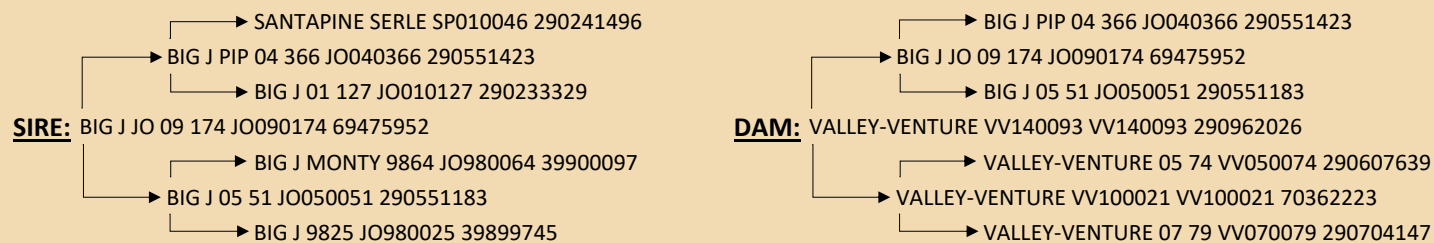
Opmerkings/Remarks

A well balanced bull with good length, width, depth, quality and masculinity. He shows excellent mobility with lots of libido. A bull with a low birth weight that can be used successfully to open heifers with. A bull that will definitely hold his own on the feld, hard as nails. A special bull that will make an impact in any herd.



LOT 14: HG170010

NAAM / NAME :	VALLEY-VENTURE VV170210							
EIENAAR / OWNER :	MEV T. DE JAGER							
DIER ID / ANIMAL ID :	VV170210	STATUS :	SP	GEBORE / DOB :	10/12/2017			
GESLAG / SEX :	FEMALE	OEK/AFC :	42	OUDERDOM/ AGE :	26 Mths			
DNA NR :	NO PROFILE	IKP/ICP :	528	DATA :	Dam Repro			
DAYS LAST CALVING:	194	KALWINGS / CALVINGS :	2	INSP DATE :	2/02/2019			



	KALWING / CALVING			GROEI / GROWTH					MILK (kg)	VRUGBAARHEID / FERTILITY	KARKAS / CARCASS						DOC (%)
	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)			SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	
Jul-19																	
BTW/EBV			--	+1.0	12	17	22	26	+5	--	+10	--	--	--	--	--	--
AKK/ACC				73%	65%	57%	58%	51%	34%	0%	44%	0%	0%	0%	0%	0%	
EBV GEM / AVG	0	0	0	1,1	15	22	29	31	3	0,5	15	0,4	-0,1	-0,1	0	0	0

Opmerkings/Remarks

A beautiful well balanced feminine show heifer and she will be 8 months in calf the day of the sale to VV12-148 (SA Res Senior Champion Bull in 2017. Shes got lots of quality and is ready for the 27-30 month class at Nationals in 2020.



LOT 15: W170210

NAAM / NAME : INDRUK FRANK																	
EIENAAR / OWNER : INDRUK SANTA GERTRUDIS																	
DIER ID / ANIMAL ID : HN170054			STATUS : SP			GEBORE / DOB : 28/09/2017											
GESLAG / SEX : BULL			OEK/AFC : 32			OUDERDOM/ AGE : 28 Mths											
DNA NR : P2640/19			IKP/ICP : 414			DATA : Dam Repro											
DAYS LAST CALVING : 409			KALWINGS / CALVINGS : 9			INSP DATE : 10/10/2019											
<p>SIRE: INDRUK ZORO HN130025 290843978</p> <ul style="list-style-type: none"> → INDRUK WILLIE HN010072 290279850 → INDRUK DIRK HN070051 290702612 → INDRUK MART-MARIE HN990001 41333949 → JOCHARL 03 153 THYS JC030153 290437961 → JOCHARL 08 28 JC080028 290753458 → JOCHARL 04 108 JC040108 290506039 <p>DAM: INDRUK ELSA HN070009 290673540</p> <ul style="list-style-type: none"> → HENVIA ARMAND 20 XY970111 39266564 → HENVIA THYSIE 02 10 XY020010 290295112 → HENVIA KORA 2 XY940084 32627440 → SKAALBREKER PHIL 9103 JLB910003 23159320 → INDRUK LETTIE HN960001 35237122 → SKAALBREKER SKATTEBOL 8472 84 JLB840072 8896458 																	
		KALWING / CALVING			GROEI / GROWTH					VRUGBAARHEID / FERTILITY	KARKAS / CARCASS						
Jul-19	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBV (%)	IMF (%)	DOC (%)
BTW/EBV			--	+2.5	22	34	38	54	+3	--	+21	--	--	--	--	--	
AKK/ACC				66%	62%	58%	62%	53%	37%	0%	45%	0%	0%	0%	0%	0%	
EBV GEM / AVG	0	0	0	1,1	15	22	29	31	3	0,5	15	0,4	-0,1	-0,1	0	0	0
Opmerkings/Remarks																	
Manlike bul met goeie breedte, diepte en groei syfers, 'n aanwins vir enige kudde, sy ma het 'n TKP van 414 dae oor 9 kalwers.																	



LOT 16: HN170054

NAAM / NAME : LOCKLORE LL180312																		
EIENAAR / OWNER : KOOS LOCK (PTY) LTD																		
DIER ID / ANIMAL ID : LL180312					STATUS : SP					GEBORE / DOB : 27/10/2018								
GESLAG / SEX : FEMALE					OEK/AFC : 40					OUDERDOM/ AGE : 15 Mths								
DNA NR : NO PROFILE					IKP/ICP : 406					DATA : Dam Repro								
DAYS LAST CALVING : 401					KALWINGS / CALVINGS : 2					INSP DATE : TBI								
<p>SIRE: JADUP 130008J J130008 290834894</p> <ul style="list-style-type: none"> → RENSBOU CHAMP DT050221 290577261 → RENSBOU WUNDERKIND DT080045 290762301 → RENSBOU 02 126 DT020126 290404409 → LOCKLORE TARZAN 2 99119 LL990119 290111418 → JADUP 04 6 J040006 290482470 → LOCKLORE ILSE 98 86 LL980086 40407355 <p>DAM: LOCKLORE LL140052 LL140052 290933381</p> <ul style="list-style-type: none"> → CONSORT DJW 916 DJW910006 23703770 → LOCKLORE IAN 118 94 LL940118 32462574 → SANTA-HILL H86 491 H860491 11947348 → LOCKLORE 06 129 LL060129 290645795 → LOCKLORE LL090220 LL090220 70317987 → LOCKLORE 06 79 LL060079 290636067 																		
			KALWING / CALVING				GROEI / GROWTH				VRUGBAARHEID / FERTILITY	KARKAS / CARCASS						
Jul-19	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)	
BTW/EBV			--	+2.1	17	25	36	35	+4	--	+16	--	--	--	--	--		
AKK/ACC				49%	62%	56%	55%	50%	38%	0%	45%	0%	0%	0%	0%	0%		
EBV GEM / AVG	0	0	0	1,1	15	22	29	31	3	0,5	15	0,4	-0,1	-0,1	0	0	0	
Opmerkings/Remarks																		
Nog 'n uitstaande poenskap dogter van J130008. Moeder is 'n Ian LL94118 (SA Kampioen 1998) dogter met TKP van 406 dae. Baie goeie EBV's. Tarzan 888, Kubecka 888 en Gert in voorgeslagte.																		



LOT 17: LL180312

NAAM / NAME : INDRUK SAGE																	
EIENAAR / OWNER : INDRUK SANTA GERTRUDIS																	
DIER ID / ANIMAL ID : HN170022										STATUS : SP		GEBORE / DOB : 14/04/2017					
GESLAG / SEX : FEMALE										OEK/AFC : 31		OUDERDOM/ AGE : 34 Mths					
DNA NR : NO PROFILE										IKP/ICP : 0		DATA : Own Repro					
DAYS LAST CALVING : 2										KALWINGS / CALVINGS : 1		INSP DATE : 18/02/2019					
<p>SIRE: SANTAPINE EBENEZER SP130009 290825652</p> <ul style="list-style-type: none"> → BIG J 08 28 JO080028 68801612 → BIG J 02 86 JO020086 290311935 → BIG J BARON 01 138 JO010138 290233428 → SANTAPINE TAURUS SP020039 290319342 → SANTAPINE WAVERLEY SP050018 290550094 → SANTAPINE TAMARA SP020080 290350974 <p>DAM: SANTADALE 02 55 AJ020055 290373695</p> <ul style="list-style-type: none"> → ROOSTERHOEK HJ 98207 HJ980207 41333550 → ROOSTERHOEK HJ 91178 HJ910178 24938292 → SANTADALE AJ9029 AJ900029 22190318 → SANTADALE AJ95 066 AJ950066 35302637 → SANTADALE AJ891 AJ890001 17945437 																	
	KALWING / CALVING			GROEI / GROWTH						VRUGBAARHEID / FERTILITY	KARKAS / CARCASS						
Jul-19	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)
BTW/EBV			--	+0.6	10	13	18	16	--	--	--	--	--	--	--	--	
AKK/ACC				61%	53%	48%	49%	42%	0%	0%	0%	0%	0%	0%	0%	0%	
EBV GEM / AVG	0	0	0	1,1	15	22	29	31	3	0,5	15	0,4	-0,1	-0,1	0	0	0
Opmerkings/Remarks																	
Vroulike vers met breedte en diepte. Het gekalf op 30/11/2019 van HN 17 - 37. Bulkalf.																	



LOT 18: HN170022

NAAM / NAME : VALLEY-VENTURE VV180015																	
EIENAAR / OWNER : MEV T. DE JAGER																	
DIER ID / ANIMAL ID : VV180015					STATUS : SP					GEBORE / DOB : 15/01/2018							
GESLAG / SEX : FEMALE					OEK/AFC : 24					OUDERDOM/ AGE : 25 Mths							
DNA NR : NO PROFILE					IKP/ICP : 557					DATA : Dam Repro							
DAYS LAST CALVING: 129					KALWINGS / CALVINGS : 2					INSP DATE : TBI							
<p>SIRE: SANSA MAJOOR JL110044 73528358</p> <ul style="list-style-type: none"> → HENVIA THYSIE 02 10 XY020010 290295112 → INDRUK CARDO HN050046 290560325 → INDRUK ERIKA HN010029 290249432 → VALLEY-VENTURE 98 1 VV980001 39463211 → SANSA 04 233 JL040233 290507433 → SANSA 98 287 JL980287 40891020 <p>DAM: VALLEY-VENTURE VV160003 VV160003 291025674</p> <ul style="list-style-type: none"> → BIG J PIP 04 366 JO040366 290551423 → BIG J JO 09 174 JO090174 69475952 → BIG J 05 51 JO050051 290551183 → VALLEY-VENTURE 98 21 VV980021 40010977 → VALLEY-VENTURE 03 120 VV030120 290452861 → VALLEY-VENTURE 00 26 VV000026 290143270 																	
	KALWING / CALVING			GROEI / GROWTH					VRUGBAARHEID / FERTILITY	KARKAS / CARCASS							
Jul-19	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)
BTW/EBV			--	+0.0	16	27	36	48	+5	+0.2	+19	--	--	--	--	--	
AKK/ACC				69%	60%	54%	55%	48%	35%	40%	42%	0%	0%	0%	0%	0%	
EBV GEM / AVG	0	0	0	1,1	15	22	29	31	3	0,5	15	0,4	-0,1	-0,1	0	0	0
Opmerkings/Remarks																	
A high quality feminine heifer with good width. She will be between 6-7 months in calf the day of the sale to VV14-184.																	



LOT 19: W180015

NAAM / NAME : VALLEY-VENTURE VV180118																		
EIENAAR / OWNER : MEV T. DE JAGER																		
DIER ID / ANIMAL ID : VV180118					STATUS : SP					GEBORE / DOB : 10/09/2018								
GESLAG / SEX : FEMALE					OEK/AFC : 35					OUDERDOM/ AGE : 17 Mths								
DNA NR : NO PROFILE					IKP/ICP : 434					DATA : Dam Repro								
DAYS LAST CALVING: 94					KALWINGS / CALVINGS : 4					INSP DATE : TBI								
<p>SIRE: VALLEY-VENTURE VV100040 NAMPO VV100040 70533476</p> <ul style="list-style-type: none"> → VALLEY-VENTURE 99 175 VV990175 290142876 → VALLEY-VENTURE 06 27 VV060027 290609734 → VALLEY-VENTURE 99100 VV990100 290096395 → VALLEY-VENTURE 02 52 VV020052 290336247 → VALLEY-VENTURE 07 24 VV070024 290680396 → VALLEY-VENTURE 04 86 VV040086 290499672 <p>DAM: VALLEY-VENTURE VV130032 VV130032 290837608</p> <ul style="list-style-type: none"> → SANTAPINE WINSLOW SP050074 290583269 → SANTAPINE ZINC SP080029 290785724 → SANTAPINE X-CELLENT SP060029 290624733 → VALLEY-VENTURE 04 74 VV040074 290499557 → VALLEY-VENTURE VV080182 VV080182 67914523 → VALLEY-VENTURE 04 80 VV040080 290499615 																		
	KALWING / CALVING			GROEI / GROWTH						VRUGBAARHEID / FERTILITY	KARKAS / CARCASS							
Jul-19	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)	
BTW/EBV			--	+1.0	16	22	29	33	+3	--	+15	--	--	--	--	--	--	
AKK/ACC				71%	61%	53%	54%	48%	36%	0%	41%	0%	0%	0%	0%	0%		
EBV GEM / AVG	0	0	0	1,1	15	22	29	31	3	0,5	15	0,4	-0,1	-0,1	0	0	0	
Opmerkings/Remarks																		
A VV10-40 (Nampo) daughter. A feminine heifer with good depth and width. She is wide at the back with strong loins. Also a show heifer.																		

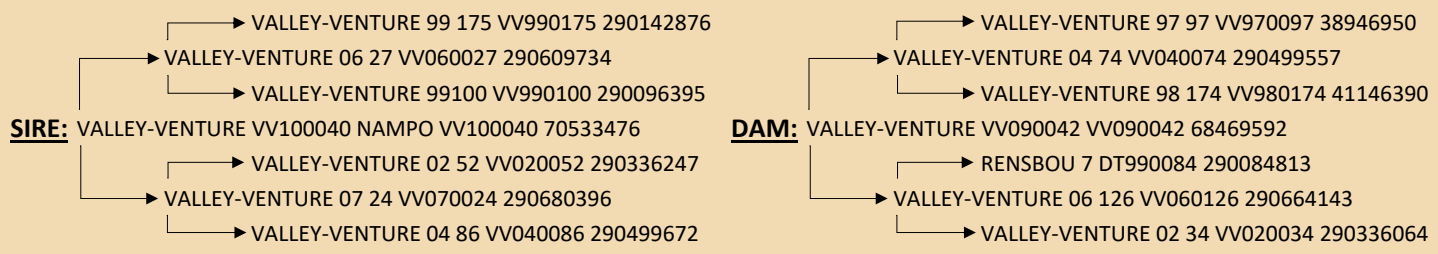


8118



LOT 20: W180118

NAAM / NAME : VALLEY-VENTURE VV180191			
EIENAAR / OWNER : MEV T. DE JAGER			
DIER ID / ANIMAL ID : VV180191	STATUS : SP	GEBORE / DOB : 9/12/2018	
GESLAG / SEX : FEMALE	OEK/AFC : 30	OUDERDOM/ AGE : 14 Mths	
DNA NR : NO PROFILE	IKP/ICP : 435	DATA : Dam Repro	
DAYS LAST CALVING: 358	KALWINGS / CALVINGS : 7	INSP DATE : TBI	



	KALWING / CALVING			GROEI / GROWTH					VRUGBAARHEID / FERTILITY	KARKAS / CARCASS							
	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)		MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBV (%)	IMF (%)
Jul-19																	
BTW/EBV			--	+1.4	18	23	29	35	+2	--	+15	--	--	--	--	--	
AKK/ACC				72%	64%	57%	58%	51%	42%	0%	45%	0%	0%	0%	0%	0%	
EBV GEM / AVG	0	0	0	1,1	15	22	29	31	3	0,5	15	0,4	-0,1	-0,1	0	0	0

Opmerkings/Remarks

A feminine VV10-40 (Nampo) daughter out of a very good breeding cow. A potential show heifer that will be a beautiful breeding cow in the future. The Nampo daughters are very good breeders.

LOT 21: VV180191



LOT 21: W180191

NAAM / NAME : VALLEY-VENTURE VV180215																	
EIENAAR / OWNER : MEV T. DE JAGER																	
DIER ID / ANIMAL ID : VV180215										STATUS : SP		GEBORE / DOB : 21/12/2018					
GESLAG / SEX : FEMALE										OEK/AFC : 33		OUDERDOM/ AGE : 13 Mths					
DNA NR : NO PROFILE										IKP/ICP : 400		DATA : Dam Repro					
DAYS LAST CALVING: 346					KALWINGS / CALVINGS : 2					INSP DATE : TBI							
<p>SIRE: VALLEY-VENTURE VV100040 NAMPO VV100040 70533476</p> <ul style="list-style-type: none"> → VALLEY-VENTURE 99 175 VV990175 290142876 → VALLEY-VENTURE 06 27 VV060027 290609734 → VALLEY-VENTURE 99100 VV990100 290096395 → VALLEY-VENTURE 02 52 VV020052 290336247 → VALLEY-VENTURE 07 24 VV070024 290680396 → VALLEY-VENTURE 04 86 VV040086 290499672 <p>DAM: VALLEY-VENTURE VV150013 VV150013 290961986</p> <ul style="list-style-type: none"> → OKOMBAHE S87126 HM870126 15267842 → OKOMBAHE SHINER G9119 HM910019 26995118 → OKOMBAHE BO84179 84 HM840179 10049468 → VALLEY-VENTURE 08 131 VV080131 67559211 → VALLEY-VENTURE VV120082 VV120082 4000132482 → VALLEY-VENTURE 06 172 VV060172 290664598 																	
		KALWING / CALVING			GROEI / GROWTH					VRUGBAARHEID / FERTILITY	KARKAS / CARCASS						
Jul-19	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBV (%)	IMF (%)	DOC (%)
BTW/EBV			--	+1.4	17	21	28	33	+3	--	+14	--	--	--	--	--	
AKK/ACC				70%	62%	55%	56%	50%	38%	0%	44%	0%	0%	0%	0%	0%	
EBV GEM / AVG	0	0	0	1,1	15	22	29	31	3	0,5	15	0,4	-0,1	-0,1	0	0	0
Opmerkings/Remarks																	
A feminine VV10-40 (Nampo) daughter with lots of quality and balance and her dam is a Shiner daughter.																	



LOT 22: W180215

NAAM / NAME : VALLEY-VENTURE VV180225																	
EIENAAR / OWNER : MEV T. DE JAGER																	
DIER ID / ANIMAL ID : VV180225					STATUS : SP			GEBORE / DOB : 29/12/2018									
GESLAG / SEX : FEMALE					OEK/AFC : 41			OUDERDOM/ AGE : 13 Mths									
DNA NR : NO PROFILE					IKP/ICP : 547			DATA : Dam Repro									
DAYS LAST CALVING: 338					KALWINGS / CALVINGS : 2			INSP DATE : TBI									
<p>SIRE: VALLEY-VENTURE VV130155 VV130155 290881507</p> <ul style="list-style-type: none"> → BIG J PIP 04 366 JO040366 290551423 → BIG J JO 09 174 JO090174 69475952 → BIG J 05 51 JO050051 290551183 → KORINGLAND 06 10 K060010 290627249 → KORINGLAND K 09 36 K090036 69079853 → KORINGLAND 03 31 K030031 290413541 <p>DAM: VALLEY-VENTURE VV140006 VV140006 290895036</p> <ul style="list-style-type: none"> → CONSORT 02 53 DJW020053 290350248 → CATHREW 07 47 JF070047 290701531 → CATHREW 01 42 JF010042 290243047 → VALLEY-VENTURE CHAMP 02 194 VV020194 290389980 → VALLEY-VENTURE VV100160 VV100160 71982425 → VALLEY-VENTURE 06 87 VV060087 290631795 																	
	KALWING / CALVING			GROEI / GROWTH					VRUGBAARHEID / FERTILITY	KARKAS / CARCASS							
Jul-19	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBV (%)	IMF (%)	DOC (%)
BTW/EBV			--	+1.2	16	22	31	36	+3	--	--	--	--	--	--	--	
AKK/ACC				68%	56%	48%	50%	42%	30%	0%	0%	0%	0%	0%	0%	0%	
EBV GEM / AVG	0	0	0	1,1	15	22	29	31	3	0,5	15	0,4	-0,1	-0,1	0	0	0
Opmerkings/Remarks																	
A very feminine W13-155 heifer with good width. The first VV13-155 heifer for sale. He is the widest bull ever used in the Valley Venture Stud.																	



LOT 23: W180225



TSWALU

Selected By Nature





TSWALU

M	F	Σ
10	0	10

DESCRIPTION:

Species: Prime genetic selection
Gender: Male

COMMENTS:

These packages offer the opportunity for a buyer to visit Tswalu and select two of each of the larger game species that roam across Tswalu Kalahari Reserve. These animals offer the opportunity to take back to the buyers' own herds, the very best of Natural Selection from a vast conservation area where predators and harsh Kalahari conditions ensure that only the very fittest survive.

The buyer will be responsible for the Tswalu appointed on-site helicopter and veterinary costs. The buyer has the opportunity to select two of each of the following species: eland, kudu, blue wildebeest, oryx, and red hartebeest bulls during the annual capture operation in May 2020.

Available: May 2020

R _____

LOT 001 : PRIME GENETIC SELECTION



TSWALU

M	F	Σ
6	0	6

DESCRIPTION:

Species: Eland
 Gender: Male

COMMENTS:

Tswalu supports a population of over 1000 eland that are nomadic and roams over 1000 square kilometers. With high levels of predation and frequent drought, conditions are often tough and competition between bulls is intense. The Tswalu eland is, therefore, the result of the finest selection by Nature.

Mature bulls will be selected and offered separately from younger adult bulls. The animals will be caught during the annual game capture operation in May 2020.

Date available: May 2020.

R _____





TSWALU

M	F	Σ
5	0	5

DESCRIPTION:

Species: Kudu
Gender: Male

COMMENTS:

The Korannaberg mountains run along the length of the Tswalu Kalahari Reserve. The mountains offer a safe haven for a large kudu population, and every year large kudu bulls emerge from the hills in search of females. High predation on the kudu population ensures that only the fittest bulls survive to breed age.

A selection of adult kudu bulls will be caught during the annual game capture operation in May 2020.

Date available May 2020.

R _____

LOT 003 : KUDU



TSWALU

M	F	Σ
5	0	5

DESCRIPTION:

Species: Wildebeest
Gender: Male

COMMENTS:

Tswalu Kalahari has a large blue wildebeest population and natural selection pressures are high. A number of large bulls and cows have been caught on Tswalu over the years.

Adult bulls will be caught during the annual game capture operations in May 2020.

Date available May 2020.



LOT 004 : WILDEBEEST

R _____



TSWALU

M	F	Σ
5	0	5

DESCRIPTION:

Species: Oryx
Gender: Male

COMMENTS:

These animals offer the opportunity to take back to the buyers' own herds, the very best of Natural Selection from a vast conservation area where predators and harsh Kalahari conditions ensure that only the very fittest survive.

Adult bulls will be caught during the annual game capture operations in May 2020.

Date available May 2020.

R _____



M	F	Σ
0	1	1

DESCRIPTION:

Species: Oryx
Gender: Female
ID: Yellow 05
Microchip: 900250012002734
Age at auction: 24m
Sire: Mr President(44¾")

MEASUREMENTS:

Horn length: L: 40½ " R: 42½ "
Base: 6½ "
Rings: 15
Tips: L: 27 " R: 27½ "
Tip to tip: 32 ½ "

COMMENTS:

Mr President daughter running with Karoo (44¾") (Lot 9).

Available Immediately

R_____



Running with KAROO (44¾")

LOT 006 A: ORYX YELLOW 05



M	F	Σ
0	1	1

DESCRIPTION:

Species: Oryx
Gender: Female
ID: Green 08
Microchip: 900252003006014
Age at auction: 24m
Sire: Mr President(44¾")

MEASUREMENTS:

Horn length: L: 41½" R: 41½"
Base: 7"
Rings: 20
Tips: L: 29" R: 29"
Tip to tip: 23¾"

COMMENTS:

Mr President daughter running with Karoo (44¾") (lot9).

Available immediately.



Running with KAROO (44¾")

R_____

LOT 006 B : ORYX GREEN 08



M	F	Σ
0	1	1

DESCRIPTION:

Species: Oryx
Gender: Female
ID: Orange 02
Microchip: 900252003058555
Age at auction: 7-8y

MEASUREMENTS:

Horn length: L: 44¼" R: 45¼"
Base: 6¾"
Rings: 26
Tips: L: 27" R: 27¼"
Tip to tip: 29"

COMMENTS:

Oryx cow running with
Karoo (44 ¾") (lot9).

Available immediately



LOT 007 : ORYX ORANGE 02

R_____

Running with KAROO (44¾")



M	F	Σ
0	1	1

DESCRIPTION:

Species: Oryx
Gender: Female
ID: Yellow 01
Microchip: 900252003058560
Age at auction: 3y 6m

MEASUREMENTS:

Horn length: L: 43¾" R: 43½"
Base: 7"
Rings: 21
Tips: L: 29" R: 27½"
Tip to tip: 17¾"

COMMENTS:

Oryx cow running with Karoo (44¾") (Lot 9).

Available: immediately.

R_____



Running with KAROO (44¾")

LOT NO. 008A: ORYX YELLOW 01



M	F	Σ
0	1	1

DESCRIPTION:

Species: Oryx
Gender: Female
ID: Orange 06
Microchip: 900252003058557
Age at auction: 24m
Sire: Mr President(44¾")

MEASUREMENTS:

Horn length: L: 40¾ " R: 41¼ "
Base: 7 "
Rings: 17
Tips: L: 26¾ " R: 29 "
Tip to tip: 26 "

COMMENTS:

Mr President daughter running with Karoo (44¾") (lot 9).

Available immediately.



Running with KAROO (44¾")

LOT 008 B : ORYX ORANGE 06

R_____



M	F	Σ
1	0	1

DESCRIPTION:

Species: Oryx
Gender: Male
ID: Karoo

MEASUREMENTS:

Age measured: 3y
Horn length: L: 44 $\frac{3}{4}$ " R: 44 $\frac{3}{8}$ "
Base: L: 10" R: 10"
Rings: L: 27 R: 27
Tips: L: 23 $\frac{3}{8}$ " R: 23"
Tip to tip: 18 $\frac{3}{4}$ "

COMMENTS:

A strong well muscled bull with horn length of 44 $\frac{3}{4}$ ". Bred by special selection of Jules of the Karoo genetics. A jewel to be found for the serious breeder.

Date available: immediately.

R _____



Some of Matetsi's remarkable offspring.





Piet du Toit
WILDBEDRYF
Gesogte Genetika

Matetsi has roamed African soil for the past two decades. He made an invaluable contribution to the quality of buffalo produced in the country. He sired remarkable offspring like Max, Jessa, Jenika, Joan of Arc, Zea, Antia, Bess, Vianda, Pablo, Ruben, Themba, Mamiya and Satarakazi to name a few. Matetsi produces astonishing offspring with outstanding horn mass and volume. The females are all very feminine with phenomenal measurements and disposition. The sun has set on Matetsi on 20 June 2019. Make this Sought After Genetics part of your herd.



M	F	Σ
0	1 ⁺	1 ⁺

DESCRIPTION:

Species: Buffalo
 Gender: Female
 ID: Red 2
 Name: Tilana
 Microchip no: 4B581D7C08
 Date of birth : 30/12/2007
 Age at Auction: 12y 2m
 Sire: Tyson (53")
 Bloodline: East African

MEASUREMENTS:

Date measured: 08/10/2019
 Age measured: 11y 9m
 Rowland Ward: 32⁵/₈"
 Inner tip to tip : 24"

CALF:

ID: Red 19 - 04
 Gender: Female
 Date of birth: 05/03/2019
 Sire: Matetsi
 Dam: Tilana (32⁵/₈")
 Bloodline: East African

COMMENTS:

A rare opportunity to obtain Tyson and Matetsi genetics combined.
 Measured by Gamelab.

Available: When test results are available.



Sire: TYSON (53")



Calf: RED 19 - 04



Calf's Sire: MATETSI



W
WINTERSHOEK
Breeding with integrity


Piet du Toit
WILDBEDRYF
Genoef Genetika

LOT 010 : BUFFALO RED 2 TILANA AND RED 19 - 04



Running with DINO (46½")



Sire: MATETSI



Dam: JANE (35½")



Calf: RED 19-01



Calf's Sire: DODOMA



Calf's Sire Dam: Tanzania



Rut's Maternal Sister: MILLA (40"+))



Rut's Full Sister: JESS



Rut's Full Sister: JOAN OF ARC (35½")



M	F	Σ
0 ⁺	1	1 ⁺

DESCRIPTION:

Species: Buffalo
 Gender: Female
 ID: Red 13 5 -5
 Name: Rut (33¾")
 Microchip no: 945000001459709
 Date of birth : 05/05/2013
 Age at Auction: 6y 9m
 Sire: Matetsi
 Dam: Jane (35½")
 Bloodline: East African

MEASUREMENTS:

Date measured: 17/12/2019
 Age measured: 6y 7m
 Rowland Ward: 33¾"
 Inner tip to tip: 25½"
 Boss: L: 9" R: 9"
 Tip to tip: 66¾"
 SCI: 85"

CALF:

ID: Red 19 - 01
 Date of birth : 04/01/2019

COMMENTS:

Running with Dino(46½"), Matetsi son. Rut, an impressive well balanced cow is on offer with her Dodoma bull calf. Dodoma's dam is the most impressive Tanzania (45½"). Rut has impeccable sisters out of 35½" Jane - full sister Joan of Arc (35½") (SCI 109"), Maternal sister (40"+) Milla (SCI 102").

Available: When test results are available.

R _____




WINTERSHOEK
Breeding with integrity


Piet du Toit
WILDBEDRYF
Genoef Genetika

LOT 011 : BUFFALO RED 13 5 - 5 RUT AND RED 19 - 01

LOT 12: BUFFALO RED 5-8 KARA



M	F	Σ
0	1	1

DESCRIPTION:

Species: Buffalo
 Gender: Female
 ID: Red 5-8
 Name: Kara
 Microchip no: 945000001624242
 Date of birth: 02/01/2015
 Age at auction: 5y 1m
 Sire: Matetsi
 Dam: Ghandi
 Maternal Granddam: 38½" Grace
 Maternal Grandsire: Otavi
 Bloodline: East African

MEASUREMENTS:

Date measured: 17/12/2019
 Age measured: 4y 11m
 Rowland Ward: 31"
 Boss: L7⅞" ; R7⅞"
 T-T: 60⅝"
 SCI: 75"

COMMENTS:

Kara, a perfectly built cow in calf to Dino, a Matetsi son. Grace(38½") the mother of Bassa(52¼") as her granddam shows sublime lineage. Available: When test results are available. Certified Pregnant.

R _____



Sire: MATETSI



Son of Grace (38½")
BASSA(52¼")



Dam's Sire:
OTAVI



Maternal Granddam:
GRACE (38½")



In calf to: DINO (46½")



Dam of DINO: DINIE (37⅞")



W
WINTERSHOEK
Breeding with integrity


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WILDBEDRYF
Genoefte Genetika

LOT 12: BUFFALO RED 5-8 KARA

LOT 13: BUFFALO RED 12- 1 DINO



M	F	Σ
1	0	1

DESCRIPTION:

Species: Buffalo
 Gender: Male
 ID: Red 12 - 1
 Name: Dino
 Microchip no: 945000001135277
 Date of birth: 05/07/2012
 Age at Auction: 7y 7m
 Sire: Matetsi
 Dam: Dinie (37¼")
 Bloodline: East African

MEASUREMENTS:

Date measured: 12/12/2019
 Age measured: 7y 5m
 Rowland Ward: 46½"
 Inner tip to tip: 35½"
 Tip to tip: 92½"
 SCI: 126"
 Boss: L: 16⅝" ; R: 16⅝"

COMMENTS:

Impressive balanced bull. Stunning muscular tone, broad chest and great attitude. Exact trait from his sire, Matetsi. Proven combined genetics with Dinie (37¼") as his dam. Dino is the full brother to the impeccable and most perfect cow 41"+ Jessa owned by Nyumbu & Buffalo Creek.

Available: When test results are available.

R _____



Sire: MATETSI



Dam: DINIE (37¼")



Full Sister: JESSA (41"+)



W
WINTERSHOEK
Breeding with integrity


Piet du Toit
WILDBEDRYF
Genoef Genetika

LOT 13: BUFFALO RED 12- 1 DINO



Sire: MATETSI



Dam's Sire: MATETSI



Dam: JOAN OF ARC(35½")



Dam's Dam: JANE (35⅝")



Running with DINO(46½")

DESCRIPTION:

Species: Buffalo
 Gender: Female
 ID: Red 5 - 11
 Microchip no: 90025000374866
 Date of birth: 14/04/2015
 Age at Auction: 4y 10m
 Sire: Matetsi
 Dam: Joan of Arc (35 ½")
 (SCI 109")
 Bloodline: East African

MEASUREMENTS:

Date measured: 17/12/2019
 Age measured: 4y 8m
 Rowland Ward: 30½"
 Boss: L:9" ; R:9"
 Tip to tip: 71"
 SCI: 89"

COMMENTS:

Running with Dino (46¼") Matetsi's son. An impressive young Matetsi heifer showing traits of her mother Joan of Arc(35½", SCI 109"). Big muscular body with impeccable horn mass.

Date available: When test results are available.

R_____



Piet du Toit
 WILDBEDRYF
Geestes Genade



WINTERSHOEK
Breeding with integrity

M	F	Σ
0	1	1




WINTERSHOEK
Breeding with integrity


Piet du Toit
WILDBEDRYF
Gesonde Genetika

LOT 14: BUFFALO RED 5-11

LOT 15: BUFFALO RED 5 - 23 AND RED 19-10



Sire: Maximus (47 $\frac{1}{8}$ ")



Dam: FIELA (37 $\frac{1}{8}$ ")



Running with DINO (46 $\frac{1}{2}$ ")



Calf Sire:
HORISON (55 $\frac{6}{8}$ ")

DESCRIPTION:

Species: Buffalo
 Gender: Female
 ID: Red 5 - 23
 Microchip no: 900250000355139
 Date of birth : 20/12/2015
 Age at Auction: 4y 2m
 Sire: Maximus (47 $\frac{1}{8}$ ")
 Dam: Fiela (37 $\frac{1}{8}$ ")
 Bloodline: East African

MEASUREMENTS:

Date measured: 02/10/2019
 Age measured: 3y 10m
 Rowland Ward: 30 $\frac{2}{8}$ "
 Tip to tip: 62 $\frac{2}{8}$ "
 Boss: L8 $\frac{4}{8}$ " ; R8 $\frac{4}{8}$ "
 SCI: 79"

CALF:

Gender: Female
 ID: Red 19 - 10
 Date of birth : 01/08/2019

COMMENTS:

Sired by 47 $\frac{1}{8}$ " Maximus and her dam as 37 $\frac{1}{8}$ "
 Fiela a combination of impressive horn mass
 and length. She is offered with her 55 $\frac{6}{8}$ "
 Horison heifer calf at foot. Red 5-23 is running with
 Dino (46 $\frac{1}{2}$ ") a Matetsi son, a full brother to the
 world-class 41+" Jessa. An impressive and very
 strong genetic combination on offer

Available: When test results are available.



M	F	Σ
0	1 st	1 st

R _____




WINTERSHOEK
Breeding with integrity


Piet du Toit
WILDBEDRYF
Genetic Genetics

LOT 15: BUFFALO RED 5 - 23 AND RED 19-10

LOT 016: BUFFALO RED 13 6 -5 AND RED 18- 15



Calf's Sire: DODOMA



Calf's Sire's Sire: OTAVI



Calf's Sire Dam:
TANZANIA(45 7/8")



Running with DINO (46 1/2")



Sire of
Red 13 6 -5:
Matetsi



M	F	Σ
0	1 ⁺	1 ⁺

DESCRIPTION:

Species: Buffalo
 Gender: Female
 ID: Red 13 6 -5
 Microchip no: 945000001379745
 Date of birth : 06/05/2013
 Age at auction: 6y 9m
 Sire: Matetsi
 Dam: Nenyani
 Bloodline: East African

MEASUREMENTS:

Date measured: 04/11/2019
 Age measured: 6y 5m
 Rowland Ward: 31 3/8"
 Tip to tip: 66 3/8"
 SCl: 83"
 Boss: L8 3/4" ; R8 3/4"

CALF:

Gender: Female
 ID: Red 18 - 15
 Date of birth : 29/12/2018
 Sire: Dodoma
 Dam: Red 13 6-5(31 3/8")
 Bloodline: East African

COMMENTS:

An opportunity to obtain one of the very few Matetsi daughters, offered with her impeccable daughter, sired by Dodoma. Dodoma's dam is the impressive Tanzania (45 7/8"). Running with Dino (46 1/2"). Matetsi's son.

Available: When test results are available.

R _____




WINTERSHOEK
Breeding with integrity


Piet du Toit
WILDBEDRYF
Genoefte Genetika

LOT 016: BUFFALO RED 13 6 -5 AND RED 18- 15



M	F	Σ
0	1	1

DESCRIPTION:

Species: Buffalo
 Gender: Female
 ID: Red 16 4 -4
 Microchip no: 900250000374104
 Date of birth: 12/04/2016
 Age at Auction: 3y 10m
 Dam: Dina (34")
 Bloodline: East African

MEASUREMENTS:

Date measured: 08/10/2019
 Age measured: 3y 6m
 Rowland Ward: 27 3/8"
 Inner tip to tip: 13 7/8"

COMMENTS:

A beautiful young heifer already showing the traits of her mother Dina (34"), the biggest bodied and shoulder height cow we have ever sold on auction in 2016. Red 16 4-4 is running with Dino, a Matetsi son and Dinie(37 1/4"). Dino is also the full brother of the most impressive Jessa (41"+). Measured by Gamelab.

Date available: When test results are available.

R _____



DINO's Sire: MATETSI



DINO's Dam: DINIE (37 1/4")



Full sister of Dino: JESSA (41"+)



Dam: DINA (34")



Running with DINO (46 1/2")

LOT 017 : BUFFALO RED 16 4-4



W
WINTERSHOEK
Breeding with integrity


Piet du Toit
WILDBEDRYF
Genoefte Genetika

LOT 017 : BUFFALO RED 16 4-4



M	F	Σ
0	3	3

DESCRIPTION:

Species: Kudu
Gender: Female
Sire: Kudu bull (62 1/8")

COMMENTS:

Kudu heifers sired by kudu bull (62 1/8"). Running with kudu bull (62 1/8").

Date available: August 2020.



Sire:Kudu Bull (62 1/8")

LOT 018 : KUDU

R _____



M	F	Σ
0	5	5

DESCRIPTION:

Species: Kudu
Gender: Female

COMMENTS:

Kudu cows in calf to
kudu bull (62½").

Date available: When in calf.



In calf to :Kudu Bull (62½")

R _____

LOT 020 A & LOT 020 B : KUDU



M	F	Σ
0	3	3

DESCRIPTION:

Species: Kudu
 Gender: Female

COMMENTS:

Kudu cows running with Charlie (60").
 Date available: When in calf.

LOT 20 A

R _____

LOT 20 B

R _____



CHARLIE (60")



Tequila
49"

LOT 021: SABLE R415 Nandi



M	F	Σ
0	1	1

DESCRIPTION:

Species: Sable
 Gender: Female
 ID: R415 Nandi
 Date of birth: 19/03/2014
 Age at Auction: 5y 9m
 Sire: L7 Tequila (49")
 Dam: O63 (33")
 Mitochondrial DNA: ZAM
 Nuclear DNA: 95% ZAM

MEASUREMENTS:

Date measured: 04/11/2019
 Age measured: 5y 7m
 Horn length: L: 33" R: 32 3/4"
 Base: L: 7" R: 7"
 Rings: L: 35 R: 35
 Tips: L: 11 1/4" R: 10 1/2"
 Tip to tip: 22 1/4"

COMMENTS:

The Valley Venture top breeding cow, Nandi is in a class of her own. Well balanced and a feminine build. Measuring 33" with a tip to tip 22 1/4" at 5 year 7 months. Running with Warren (51 3/8" at 5y 4m). A crossing of the Piet (53 3/4") and Tequila (49") bloodlines and breeding her back to Warren (51 3/8" at 5y 4m) who is again the Piet / Madala bloodlines. Available April 2020.



Sire: L7 TEQUILA (49")
 Nuclear DNA:
 97% ZAM



Sire's Sire: MADALA (48")
 Nuclear DNA:
 90% ZAM



Sire's Dam:
 L17 OUMA BOK (34 1/4")
 Nuclear DNA:
 95% ZAM



Dam: O63(33")
 Nuclear DNA:
 98% ZAM



Dams' Sire: PIET (53 3/4")
 Nuclear DNA:
 90% ZAM



R _____



LOT 022 : SABLE R339 ZOZI



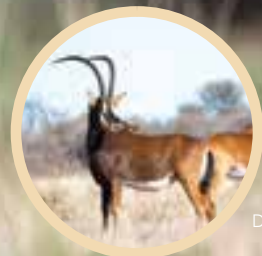
Sire's Sire: MADALA (48")
Nuclear DNA:
90% ZAM



Sire: L7 TEQUILA (49")
Nuclear DNA:
97% ZAM



Sire's Dam:
L17 OUMA BOK (34 1/4")
Nuclear DNA:
95% ZAM



Dam: OR23 (38 1/2")
Nuclear DNA
99% ZAM



Dam's Sire: PIET (53 3/4")
Nuclear DNA:
90% ZAM



WARREN (51 1/8" at 5y 4m)



DESCRIPTION:

Species: Sable
Gender: Female
ID: R339 Zozi
Date of birth: 22/08/2013
Age at Auction: 6y 4m
Sire: L7 Tequila (49")
Dam: OR23 (38 1/2")
Mitochondrial DNA: ZAM
Nuclear DNA: 96% ZAM

MEASUREMENTS:

Date measured: 04/11/2019
Age measured: 6y 2m
Horn length: L: 33 1/4" R: 33 3/4"
Base: L: 7" R: 7"
Rings: L: 41 R: 41
Tips: L: 8 1/4" R: 8 1/4"
Tip to tip: 22 1/2"

COMMENTS:

Out of a 38 1/2" dam O23, and by Tequila (49"). Currently running with Warren (51 1/8" at 5y 4m) A crossing of the Piet (53 3/4") and Tequila (48") bloodlines. Now we are breeding her back to Warren who is again the Piet (53 3/4") / Madala (48 3/4") bloodlines. Genetics not to be missed.

Full sister to SummerTime 51 1/2"



M	F	Σ
0	1	1

R_____





Sire: L7 TEQUILA (49")
Nuclear DNA:
97% ZAM



Sire's Sire: MADALA (48")
Nuclear DNA:
90% ZAM



Sire's Dam:
L17 OUMA BOK (34¼")
Nuclear DNA:
95% ZAM



Dam's Sire: PIET (53¼")
Nuclear DNA:
90% ZAM



Dam: R006 (35½")
Nuclear DNA:
86% ZAM, 13% S



DESCRIPTION:

Species: Sable
 Gender: Male
 ID: R432 OverTime
 Date of birth: 05/07/2014
 Age at Auction: 5y 7m
 Sire: L7 Tequila (49")
 Dam: R006 (35½")
 Mitochondrial DNA: Southern
 Nuclear DNA: 89% ZAM

MEASUREMENTS:

Date measured: 03/07/2019
 Age measured: 5y
 Horn length: L: 50¾" R: 51¼"
 Base: L: 9½" R: 9½"
 Rings: L: 39 R: 39
 Tips: L: 11" R: 12¾"
 Tip to tip: 32"

R_____



M	F	Σ
1	0	1

Horn Growth

Date	Age	HL: L	HL: R	Base: L	Base: R	Rings: L	Rings: R	Tips: L	Tips: R	Tip to tip:
03/07/2019	4y 11m	50¾ (0.85)	51¼ (0.85)	9½ (0.16)	9½ (0.16)	39 (0.65)	39 (0.65)	11 (0.18)	12¼ (0.21)	32 (0.53)
19/03/2019	4y 8m	50½ (0.89)	51 (0.9)	9¼ (0.17)	9¼ (0.17)	39 (0.69)	39 (0.69)	11½ (0.2)	13 (0.23)	31½ (0.56)
06/11/2018	4y 4m	49½ (0.95)	49¾ (0.95)	9¼ (0.19)	9¼ (0.19)	35 (0.67)	36 (0.69)	13 (0.25)	12¾ (0.24)	30¾ (0.59)
03/01/2018	3y 6m	45¾ (1.08)	45¾ (1.09)	10 (0.24)	10 (0.24)	29 (0.69)	29 (0.69)	11¾ (0.27)	12¾ (0.31)	29½ (0.7)
27/06/2017	2y 11m	40½ (1.13)	40¾ (1.14)	10 (0.28)	10 (0.28)	22 (0.61)	22 (0.61)	12¾ (0.36)	13 (0.36)	22½ (0.63)
10/10/2016	2y 3m	32¾ (1.2)	32¾ (1.2)	9¼ (0.34)	9¼ (0.34)	15 (0.55)	15 (0.55)	13 (0.48)	13 (0.48)	18¼ (0.67)
19/10/2015	16m	19¾ (1.27)	19¾ (1.28)	8 (0.52)	8 (0.52)	5 (0.32)	5 (0.32)	13¼ (0.86)	13¾ (0.88)	11 (0.71)

COMMENTS:

Son of Tequila (49") out of a Piet (53¼") daughter. Out of the magic cross of the Tequila (49") / Piet (53¼") bloodline. A big bodied well-muscled bull not to be missed.



LOT 024 : SABLE O7100



Sire: OTJIWA G1 (51¼")
Nuclear DNA:
12% EAST, 77% ZAM



Sire's Sire: GLADIATOR (51")
Nuclear DNA:
17% EAST, 78% ZAM



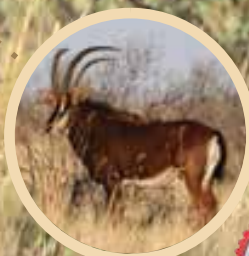
Sire's Dam: O82 / W9 (31¾")
Nuclear DNA:
90% ZAM



Dam: O458 / B4 (26¾" at 4y)
Nuclear DNA:
96% ZAM



Dam's Sire: GLADIATOR (51")
Nuclear DNA:
17% EAST, 78% ZAM



Dam's Dam:
O70 / W10 (35½")
Nuclear DNA:
96% ZAM



M	F	Σ
0	1	1

DESCRIPTION:

Species: Sable
Gender: Female
ID: O7100
Date of birth: 01/01/2017
Age at Auction: 3y
Sire: Otjiwa G1 (51¼")
Dam: O458 / B4 (26¾")
Mitochondrial DNA: ZAM
Nuclear DNA: 90% ZAM

MEASUREMENTS:

Date measured: 11/11/2019
Age measured: 2y 10m
Horn length: L: 26¼" R: 26¼"
Base: L: 7" R: 7"
Rings: L: 21 R: 21
Tips: L: 10" R: 10"
Tip to tip: 16¾"

COMMENTS:

An opportunity to become an outstanding heifer from the Otjiwa (51¼") bloodline. This heifer has that unique colour, measuring 26¼" with a tip to tip of 16¾". She is running with Tequila (49").

R_____



LOT 024 : SABLE O7100

LOT 025 : SABLE O74 / W19



M	F	Σ
0	1	1

DESCRIPTION:

Species: Sable
 Gender: Female
 ID: O74 / W19
 Date of birth: 01/03/2013
 Age at Auction: 6y 10m
 Sire: Gladiator (51")
 Mitochondrial DNA:
 Nuclear DNA: 91% ZAM

MEASUREMENTS:

Date measured: 11/11/2019
 Age measured: 6y 8m
 Horn length: L: 32 " R: 31 3/4 "
 Base: L: 6 1/2 " R: 6 1/2 "
 Rings: L: 38 R: 38
 Tips: L: 10 1/4 " R: 10 1/2 "
 Tip to tip: 16 3/4 "

COMMENTS:

A big bodied feminine cow with a horn length of 32" and a tip to tip of 16 3/4". She is from the unique Otjiwa bloodline with a beautiful colour and certified in calf to Tequila (49"). Available April 2020

R _____



Sire: GLADIATOR(51")
 Nuclear DNA:
 17% EAST, 78% ZAM



L7 TEQUILA (49")
 Nuclear DNA:
 97% ZAM





LOT 025 : SABLE O74 / W19

LOT 026 A : SABLE O764



M	F	Σ
1	0	1



DESCRIPTION:

Species: Sable
 Gender: Male
 ID: O764
 Date of birth: 03/08/2017
 Age at Auction: 2y 5m
 Sire: Black Jack 105 (44½")
 (44½")
 Dam: R436 (27½")
 Mitochondrial DNA: ZAM
 Nuclear DNA: 90% ZAM

MEASUREMENTS:

Date measured: 11/11/2019
 Age measured: 27m
 Horn length: L: 31 " R: 31 "
 Base: L: 10¼ " R: 10¼ "
 Rings: L: 18 R: 18
 Tips: L: 8¼ " R: 8 "
 Tip to tip: 14¼ "

R_____



Horn Growth										
Date	Age	HL: L	HL: R	Base: L	Base: R	Rings: L	Rings: R	Tips: L	Tips: R	Tip to tip:
11/11/2019	27m	31 (1.14)	31 (1.14)	10¼ (0.38)	10¼ (0.38)	18 (0.66)	18 (0.66)	8¼ (0.3)	8 (0.29)	14¼ (0.52)
11/10/2018	14m	18¼ (1.26)	18 (1.26)	9 (0.63)	9 (0.63)	8 (0.56)	8 (0.56)	7¼ (0.54)	7¼ (0.54)	11 (0.77)

COMMENTS:
 Special young bull measuring 31" at 27 months out of a Tequila dam line.



LOT 026 A : SABLE O764

LOT 026 B : SABLE O748



M	F	Σ
1	0	1

DESCRIPTION:

Species: Sable
 Gender: Male
 ID: O748
 Date of birth: 17/05/2017
 Age at Auction: 2y 7m
 Sire: Black Jack 105 (44½")
 Dam: W512 (27¼")
 Mitochondrial DNA: ZAM
 Nuclear DNA: 95% ZAM

MEASUREMENTS:

Date measured: 11/11/2019
 Age measured: 29m
 Horn length: L: 33" R: 33¼"
 Base: L: 10½" R: 10½"
 Rings: L: 21 R: 21
 Tips: L: 9½" R: 9¾"
 Tip to tip: 16"

R _____

Horn Growth

Date	Age	HL: L	HL: R	Base: L	Base: R	Rings: L	Rings: R	Tips: L	Tips: R	Tip to tip:
11/11/2019	29m	33 (1.11)	33¼ (1.11)	10½ (0.35)	10½ (0.35)	21 (0.7)	21 (0.7)	9½ (0.32)	9¾ (0.33)	16 (0.54)
11/10/2018	17m	19¼ (1.17)	19¼ (1.17)	8½ (0.5)	8½ (0.5)	10 (0.59)	10 (0.59)	9 (0.53)	9¼ (0.55)	11¼ (0.67)

COMMENTS:

O747 is out of the Tequila (49") / Black Jack (44½") combination measuring 31½" at 29 months.



W
WINTERSHOEK
Excelling with integrity



LOT 026 B: SABLE O748

LOT 026 C : SABLE O732



Sire: BLACK JACK 105 (44½")
Nuclear DNA:
95% ZAM



Sire's Sire: MADALA (48")
Nuclear DNA:
90% ZAM



Sire's Dam: L6 (33")
Nuclear DNA:
99% ZAM



Dam: OR6 (33¼")
Nuclear DNA:
8% EAST, 87% ZAM



DESCRIPTION:

Species: Sable
Gender: Male
ID: O732
Date of birth: 21/04/2017
Age at Auction: 2y 8m
Sire: Black Jack105 (44½")
Dam: OR6 (33¼")

MEASUREMENTS:

Date measured: 11/11/2019
Age measured: 2y 6m
Horn length: L: 33¼" R: 33¼"
Base: L: 10" R: 10"
Rings: L: 18 R: 18
Tips: L: 11¾" R: 12¼"
Tip to tip: 15¾"

Horn Growth										
Date	Age	HL: L	HL: R	Base: L	Base: R	Rings: L	Rings: R	Tips: L	Tips: R	Tip to tip:
11/11/2019	2y 6m	33¼ (1.08)	33¼ (1.08)	10 (0.33)	10 (0.33)	18 (0.59)	18 (0.59)	11¼ (0.38)	12¼ (0.4)	15¼ (0.51)
11/10/2018	18m	21¾ (1.23)	21¾ (1.23)	9 (0.51)	9 (0.51)	7 (0.4)	7 (0.4)	12¼ (0.69)	12¼ (0.69)	13 (0.75)

COMMENTS:

Son of Black Jack out of the proven breeding cow OR6 (33¼").
Measuring 33¼" at 2y 6m, tip of 12¼" and tip to tip of 15¾".



M	F	Σ
1	0	1

Dam: OR6 (33¼")
Mitochondrial DNA: ZAM
Nuclear DNA: 91% ZAM

R_____



LOT 026 C : SABLE O732



M	F	Σ
1	0	1

DESCRIPTION:

Species: Sable
 Gender: Male
 ID: Y717
 Date of birth: 15/02/2017
 Age at Auction: 2y 11m
 Sire: Explorer (48 5/8")
 Dam: W218 (30")
 Mitochondrial DNA: WZM
 Nuclear DNA: 83% ZAM, 12% S

MEASUREMENTS:

Date measured: 19/11/2019
 Age measured: 33m
 Horn length: L: 37 3/4" R: 37"
 Base: L: 10" R: 10"
 Rings: L: 24 R: 24
 Tips: L: 11 1/4" R: 11 1/4"
 Tip to tip: 16 1/4"

R_____

Horn Growth										
Date	Age	HL: L	HL: R	Base: L	Base: R	Rings: L	Rings: R	Tips: L	Tips: R	Tip to tip:
19/11/2019	33m	37 3/4 (1.14)	37 (1.12)	10 (0.3)	10 (0.3)	24 (0.72)	24 (0.72)	11 1/4 (0.35)	11 1/4 (0.35)	16 1/4 (0.49)
05/04/2018	14m	17 (1.25)	17 (1.25)	7 (0.51)	7 (0.51)	4 (0.29)	4 (0.29)	12 1/4 (0.9)	11 (0.81)	10 1/4 (0.75)
25/10/2017	8m	9 1/2 (1.16)	9 1/2 (1.15)	4 1/2 (0.56)	4 1/2 (0.56)					7 1/4 (0.87)

COMMENTS:

What a bull!! 37 3/4" at 33 months





LOT 027 : SABLE Y717

LOT 028 : SABLE Y735



Sire: EXPLORER (48 $\frac{5}{8}$ "")
Nuclear DNA:
86% ZAM



Dam's Sire's Sire:
BLACK JACK 105 (44 $\frac{1}{2}$ "")
Nuclear DNA:
95% ZAM



Dam's Sire's Sire's Sire:
MADALA (48"")
Nuclear DNA:
90% ZAM



Dam's Sire: MR PERFECT (48"")
Nuclear DNA:
95% ZAM



Dam's Sire's Sire's Dam:
L6 (33"")
Nuclear DNA:
99% ZAM



Dam: W321W (31 $\frac{1}{8}$ "")
Nuclear DNA:
96% ZAM



Dam's Dam: L6 (33"")
Nuclear DNA:
99% ZAM



DESCRIPTION:

Species: Sable
Gender: Male
ID: Y735
Date of birth: 02/05/2017
Age at Auction: 2y 8m
Sire: Explorer (48 $\frac{5}{8}$ "")
Dam: W321W (31 $\frac{1}{8}$ "")
Mitochondrial DNA: WZM
Nuclear DNA: 95% ZAM

MEASUREMENTS:

Date measured: 11/11/2019
Age measured: 30m
Horn length: L: 32 $\frac{3}{4}$ " R: 32 $\frac{3}{4}$ "
Base: L: 9 $\frac{1}{2}$ " R: 9 $\frac{1}{2}$ "
Rings: L: 20 R: 20
Tips: L: 10 $\frac{1}{2}$ " R: 10 $\frac{1}{2}$ "
Tip to tip: 17 $\frac{1}{4}$ "

R_____

Horn Growth										
Date	Age	HL: L	HL: R	Base: L	Base: R	Rings: L	Rings: R	Tips: L	Tips: R	Tip to tip:
11/11/2019	30m	32 $\frac{3}{4}$ (1.08)	32 $\frac{3}{4}$ (1.08)	9 $\frac{1}{2}$ (0.31)	9 $\frac{1}{2}$ (0.31)	20 (0.66)	20 (0.66)	10 $\frac{1}{2}$ (0.35)	10 $\frac{1}{2}$ (0.35)	17 $\frac{1}{4}$ (0.58)
11/10/2018	17m	20 $\frac{3}{4}$ (1.2)	20 $\frac{3}{4}$ (1.2)	8 (0.46)	8 (0.46)	9 (0.52)	9 (0.52)	10 (0.58)	10 (0.58)	12 $\frac{1}{2}$ (0.72)
25/10/2017	6m	6 (1.04)	6 (1.04)	4 (0.69)	4 (0.69)					5 $\frac{1}{2}$ (0.95)

COMMENTS:

Black mask strong built son of Explorer (48 $\frac{5}{8}$ "") out of a Madala dam line, measuring 32 $\frac{3}{4}$ " at 30 months.



M	F	Σ
1	0	1



LOT 028 : SABLE Y735

LOT 029 : SABLE Y668



M	F	Σ
0	1	1

DESCRIPTION:

Species: Sable
 Gender: Female
 ID: Y668
 Date of birth: 31/08/2016
 Age at Auction: 3y 4m
 Sire: Explorer (48%")
 Dam: W108 (30%")
 Mitochondrial DNA: ZAM
 Nuclear DNA: 86% ZAM, 10% S

MEASUREMENTS:

Date measured: 05/11/2019
 Age measured: 3y 2m
 Horn length: L: 28½" R: 28½"
 Base: L: 7" R: 7"
 Rings: L: 28 R: 28
 Tips: L: 7" R: 8"
 Tip to tip: 14¾"

R _____

COMMENTS:

Black mask daughter of Explorer (48%") and in calf to Warren (51¾" at 5y 4m).



Sire: EXPLORER (48%")
 Nuclear DNA:
 86% ZAM



Dam's Sire's Sire:
 BLACK JACK 105 (44½%)
 Nuclear DNA:
 95% ZAM



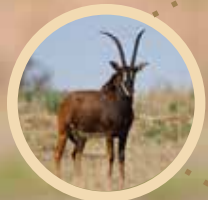
Dam's Sire's Sire's Sire:
 MADALA (48")
 Nuclear DNA:
 90% ZAM



Dam's Sire: MR PERFECT (48")
 Nuclear DNA:
 95% ZAM



Dam's Sire's Sire's Dam:
 L6 (33")
 Nuclear DNA:
 99% ZAM



Dam: W108 (30%")
 Nuclear DNA:
 92% ZAM



Dam's Dam's Sire:
 MADALA (48")
 Nuclear DNA:
 90% ZAM



Dam's Dam: L14 (31½%)
 Nuclear DNA:
 98% ZAM



Dam's Dam's Dam:
 L17 OUMA BOK (34¼")
 Nuclear DNA:
 95% ZAM



WARREN (51¾" at 5y 4m)





LOT 029 : SABLE Y668

LOT 030 : SABLE Y656



WARREN (51¾" at 5y4m)



DESCRIPTION:

Species: Sable
 Gender: Female
 ID: Y656
 Date of birth: 04/08/2016
 Age at Auction: 3y 5m
 Sire: Explorer (48%)
 Dam: W346 (28")
 Mitochondrial DNA: ZAM
 Nuclear DNA: 82% ZAM, 15% S

MEASUREMENTS:

Date measured: 05/11/2019
 Age measured: 3y 3m
 Horn length: L: 26¼" R: 26¾"
 Base: L: 6¼" R: 6¼"
 Rings: L: 25 R: 25
 Tips: L: 9¼" R: 9¼"
 Tip to tip: 12¾"

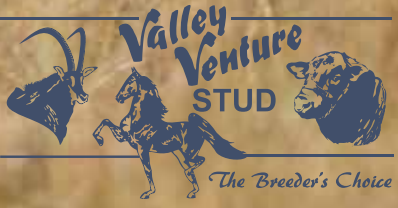
COMMENTS:

Explorer's (48%) daughter and certified in calf to Warren (51¾" at 5y 4m).



M	F	Σ
0	1	1

R_____



LOT 030 : SABLE Y656

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Tobias



M	F	Σ
0	1	1

DESCRIPTION:

Species: Roan
Gender: Female
ID: O94
Name: Aiyana
Date of birth: 01/03/2012
Age at Auction: 7y 11m
Mitochondrial DNA: South Western Africa

MEASUREMENTS:

Date measured: 07/11/2019
Age measured: 7y 8m
Horn length: L: 29 ½" R: 29 ½"
Base: L: 7" R: 7"
Rings: L: 29 R: 29
Tips: L: 9 ¾" R: 9 ½"
Tip to tip: 17 ½"

COMMENTS:

One of the best roan cows in the Valley Venture stud out of the well know Tswalu bloodline. Aiyana is certified in calf to Mystery (32").

R _____



MYSTERY (32")



LOT 031 : ROAN O94 AIYANA





M	F	Σ
0	1	1

DESCRIPTION:

Species: Roan
Gender: Female
ID: W517
Date of birth: 05/07/2015
Age at Auction: 4y 6m
Sire: Explosive (34½")
Dam: Y2 (26⅞")
Mitochondrial DNA: South Western Africa

MEASUREMENTS:

Date measured: 07/11/2019
Age measured: 4y 4m
Horn length: L: 23 ½" R: 24 ¼"
Base: L: 6¾" R: 6¾"
Rings: L: 29 R: 29
Tips: L: 5¾" R: 5¾"
Tip to tip: 17"

COMMENTS:

She already measures 24¼" at 4y 4m with a tip to tip of 17".
She is a daughter of Explosive 34½" out of Y2, which measured 26⅞" and certified in calf to Geronimo 34½".

R _____



Sire: EXPLOSIVE (34½")



Dam: Y2 (26⅞")



In calf to:
GERONIMO(34½")



LOT 032 : ROAN W517



LOT 032 : ROAN W517

LOT 33 : ROAN W603



Sire: EXPLOSIVE (34 1/8")

Dam's Sire: CLASSIC (33 3/4")

Dam: W209 (25 3/8")

Dam's Dam: Y1 (26 1/2")

W603 in calf to Geronimo (34 1/8")



M	F	Σ
0	1	1

DESCRIPTION:

Species: Roan
 Gender: Female
 ID: W603
 Date of birth: 09/02/2016
 Age at Auction: 4y
 Sire: Explosive (34 1/8")
 Dam: W209 (25 3/8")
 Mitochondrial DNA: South Western Africa

MEASUREMENTS:

Date measured: 07/11/2019
 Age measured: 3y 8m
 Horn length: L: 22 3/4" :R 23"
 Base: L: 7 1/4" R: 7 1/4"
 Rings: L: 26 R: 26
 Tips: L: 6 3/4" R: 6 3/4"
 Tip to tip: 7 3/4"

R_____

COMMENTS:

A young cow with a family tree of exceptional horn length and certified in calf to Geronimo (34 1/8").





M	F	Σ
0	1	1

DESCRIPTION:

Species: Roan
Gender: Female
ID: Y311
Date of birth: 02/07/2013
Age at Auction: 6y 7m
Sire: Classic (33 $\frac{5}{8}$ "")
Dam: Y36 (25 $\frac{5}{8}$ "")
Mitochondrial DNA: South Western Africa

MEASUREMENTS:

Date measured: 07/11/2019
Age measured: 6y 4m
Horn length: L: 26 $\frac{1}{4}$ " R: 27"
Base: L: 7 $\frac{1}{4}$ " R: 7 $\frac{1}{4}$ "
Rings: L: 27 R: 27
Tips: L: 7" R: 8 $\frac{3}{4}$ "
Tip to tip: 10"

COMMENTS:

A Classic daughter out of the top Valley Venture Stud breeding cow Y36. Running with Geronimo (34 $\frac{1}{8}$ "").

Available: When test results are available.

R _____



Sire: CLASSIC (33 $\frac{5}{8}$ "")



Dam: Y36 (25 $\frac{5}{8}$ "")

LOT 34 A: ROAN Y311







M	F	Σ
0	1	1

DESCRIPTION:

Species: Roan
Gender: Female
ID: Y310
Date of birth: 07/08/2013
Age at Auction: 6y 6m
Sire: Legend (34½")
Dam: Y12 (27½")
Mitochondrial DNA: South Western Africa

MEASUREMENTS:

Date measured: 07/11/2019
Age measured: 6y 3m
Horn length: L: 26 ¾" R: 26"
Base: L: 7" R: 7"
Rings: L: 38 R: 38
Tips: L: 6 ¼" R: 6 ½"
Tip to tip: 11 ¼"

COMMENTS:

By Legend (34½") out of Y12 (27½") and measuring 26¾" at 6y 3m Running with Geronimo (34½").

Available: When test results are available.

R _____



Sire: LEGEND (34½")



Dam: Y12 (27½")



Running with: GERONIMO (34½")

LOT 34 B : ROAN Y310







M	F	Σ
0	1	1

DESCRIPTION:

Species: Roan
 Gender: Female
 ID: W610
 Date of birth: 07/03/2016
 Age at Auction: 3y 11m
 Sire: Explosive (34½")
 Dam: Y305 (25")
 Mitochondrial DNA: South Western Africa

MEASUREMENTS:

Date measured: 07/11/2019
 Age measured: 3y 8m
 Horn length: L: 23 ¼" R: 23 ¼"
 Base: L: 7" R: 7"
 Rings: L: 24 R: 24
 Tips: L: 6 ¼" R: 6"
 Tip to tip: 8 ¾"

R_____

COMMENTS:

W610 (23¼") at 3y 8m with dam Y305 (25") which measured 25" at 4y 8m, a grand dam of 27½" and great grand dam that measured 27½". She is by Explosive (34½") and running with Geronimo (34½").



Sire: EXPLOSIVE (34½")



Dam's Sire: CLASSIC (33½")



Dam: Y305 (25")



Dam's Dam: Y37 (27½")



Dam's Dam's Dam: Y12 (27½")



W610 running with Geronimo (34")







M	F	Σ
0	1	1

DESCRIPTION

Species: Roan
Gender: Female
ID: Y726
Date of birth: 25/04/2017
Age at Auction: 2y 9m
Sire: Explosive(34½")
Dam: Y15 (27¼")
Mitochondrial DNA: South Western Africa

MEASUREMENTS:

Date measured: 07/11/2019
Age measured: 2y 6m
Horn length: L: 19 ¼" R: 19 ¼"
Base: L: 6 ¼" R: 6 ¼"
Rings: L: 15 R: 15
Tips: L: 6 ½" R: 6 ½"
Tip to tip: 8 ¼"

COMMENTS

Daughter of Explosive (34½") out of the 27¼" cow Y15. Running with Geronimo (34½")

R_____



Sire: EXPLOSIVE (34 ½")



Dam:Y15



Running with:
GERONIMO(34½")



LOT 036 A: ROAN Y726



LOT 036 A: ROAN Y726

LOT 036 B : ROAN Y725



Sire: EXPLOSIVE (34½")

Dam's sire: CLASSIC(33¾")

Dam: Y405 (23" at 3y 6m)

Dam's dam: Y15 (27½")

In calf to: GERONIMO(34½")



DESCRIPTION:

Species: Roan
 Gender: Female
 ID: Y725
 Date of birth: 19/04/2017
 Age at Auction: 2y 9m
 Sire: Explosive (34½")
 Dam: Y405 (23")
 Mitochondrial DNA: South Western Africa

MEASUREMENTS:

Date measured: 07/11/2019
 Age measured: 2y 6m
 Horn length: L: 19 ½" R: 19 ¼"
 Base: L: 7" R: 7"
 Rings: L: 16 R: 16
 Tips: L: 6 ½" R: 6 ½"
 Tip to tip: 7 ¾"

COMMENTS:

Daughter of Explosive (34½") and in calf to Geronimo (34½").



M	F	Σ
0	1	1

R_____



LOT 037 A : ROAN O501



M	F	Σ
1	0	1

DESCRIPTION:

Species: Roan
 Gender: Male
 ID: O501
 Date of birth: 16/02/2015
 Age at Auction: 5y
 Sire: Legend (34⁵/₈"")
 Dam: 081 (24³/₈"")
 Mitochondrial DNA: South Western Africa

MEASUREMENTS:

Date measured: 19/11/2019
 Age measured: 4y 9m
 Horn length: L: 30" R: 29 1/2"
 Base: L: 9" R: 9"
 Rings: L: 26 R: 26
 Tips: L: 8 5/8" R: 8 1/4"
 Tip to tip: 14 1/4"
 R _____



Sire: LEGEND (34⁵/₈"")



Dam: 081 (24³/₈"")



Horn Growth

Date	Age	HL: L	HL: R	Base: L	Base: R	Rings: L	Rings: R	Tips: L	Tips: R	Tip to tip:
19/11/2019	4y 9m	30 (0.57)	29 ¹ / ₂ (0.52)	9 (0.16)	9 (0.16)	26 (0.46)	26 (0.46)	8 ⁵ / ₈ (0.11)	8 ¹ / ₄ (0.14)	14 ¹ / ₄ (0.25)
25/7/2019	4y 5m	29 ¹ / ₂ (0.55)	29 ¹ / ₂ (0.55)	9 ¹ / ₂ (0.18)	9 ¹ / ₂ (0.18)	26 (0.49)	26 (0.49)	8 ¹ / ₂ (0.16)	8 ¹ / ₄ (0.15)	14 (0.26)
11/4/2019	4y 1m	29 ¹ / ₄ (0.59)	29 (0.58)	9 (0.18)	9 (0.18)	24 (0.48)	24 (0.48)	8 ¹ / ₂ (0.17)	8 ¹ / ₂ (0.17)	14 ¹ / ₂ (0.29)
04/12/2018	3y 9m	28 ¹ / ₄ (0.62)	28 (0.61)	9 ¹ / ₂ (0.2)	9 ¹ / ₂ (0.2)	22 (0.48)	21 (0.46)	8 ¹ / ₂ (0.19)	8 ³ / ₈ (0.18)	14 ¹ / ₂ (0.32)
19/10/2018	3y 8m	27 ¹ / ₂ (0.62)	27 ¹ / ₄ (0.62)	9 (0.2)	9 (0.2)	21 (0.48)	21 (0.48)	8 ³ / ₈ (0.2)	8 ¹ / ₂ (0.19)	14 ¹ / ₂ (0.33)
13/4/2016	14m	12 ³ / ₈ (0.91)	12 ³ / ₈ (0.89)	7 ¹ / ₄ (0.52)	7 ¹ / ₄ (0.52)	4 (0.29)	4 (0.29)	9 ¹ / ₄ (0.67)	9 ¹ / ₄ (0.67)	10 (0.72)

COMMENTS:

Son of Legend (34⁵/₈""), measured 30" at 4y 9m and still growing.



LOT 037 A : ROAN O501

LOT 037 B: ROAN 0510 SKY



Sire: LEGEND (34%)



Dam: O96 (24 1/2" at 6y 5m)



M	F	Σ
1	0	1

DESCRIPTION:

Species: Roan
 Gender: Male
 ID: 0510
 Name: Sky
 Date of birth: 10/05/2015
 Age at Auction: 4y 9m
 Sire: Legend (34%)
 Dam: O96 (24 1/2")
 Mitochondrial DNA: South Western Africa

MEASUREMENTS:

Date measured: 20/11/2019
 Age measured: 4y 6m
 Horn length: L: 30 3/4" R: 31 1/4"
 Base: L: 10" R: 10"
 Rings: L: 27 R: 27
 Tips: L: 6 1/4" R: 6 1/4"
 Tip to tip: 9 1/2"

R_____

Horn Growth

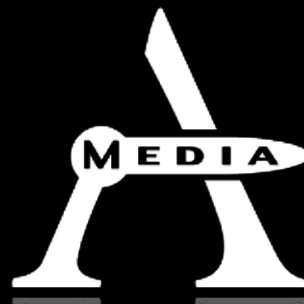
Date	Age	HL: L	HL: R	Base: L	Base: R	Rings: L	Rings: R	Tips: L	Tips: R	Tip to tip:
20/11/2019	4y 6m	30% (0.57)	31 1/4 (0.57)	10 (0.18)	10 (0.18)	27 (0.5)	27 (0.5)	6 1/4 (0.11)	6 1/4 (0.11)	9 1/2 (0.17)
29/5/2019	4y 0m	30 1/4 (0.62)	30 1/2 (0.63)	10 (0.21)	10 (0.21)	24 (0.49)	24 (0.49)	6 1/2 (0.13)	6 (0.12)	10 (0.21)
08/6/2017	2y 0m	19 1/4 (0.77)	19% (0.79)	9% (0.38)	9% (0.38)	12 (0.48)	12 (0.48)	5% (0.23)	6 (0.24)	11 (0.44)
03/10/2016	17m	13 (0.77)	13 (0.77)	7% (0.45)	7% (0.45)	6 (0.36)	6 (0.36)	6 (0.36)	6 (0.36)	9% (0.56)

COMMENTS:

Measuring 31 1/4" at 4y 6m and by Legend 34%", Sky is a bull that would be an asset to any herd. At his age he is still growing at 0.57" per month.



LOT 037 B: ROAN 0510 SKY



PHOTOGRAPHY



FILMING



Gravelotte

Neil



49 1/4"
(Kruger)

47"
(Oos-Afrika)

GRAVELLOTTE
GAME



Gravelotte Game

Pieter Oosthuizen

082 452 3457

pieter@gravelotte.co.za

GRAVELOTTE GAME

M	F	Σ
0	1	1

DESCRIPTION:

Species: Buffalo
Gender: Female
ID: Yellow 44
Name: Anika
Microchip: 900032002853140
Date of birth: 10/10/2013
Age at Auction: 6y 4m
Sire: Barry Streicher
bull
Dam: Barry Streicher
cow (33 $\frac{3}{8}$ ")
Bloodline: Kruger

MEASUREMENTS:

Date measured: 18/11/2019
Age measured: 6y 1m
Rowland Ward: 40 "
Tip to tip: 75 $\frac{1}{2}$ "
Boss: L: 9 " L:9 "
SCI: 93 $\frac{1}{2}$ "

COMMENTS:

Buffalo cow(40") in calf to Gravelotte (49 $\frac{1}{4}$ ").Spectacular 40" cow boasting an SCI of 93 $\frac{1}{2}$ ". In calf to Gravelotte with only her second calf. A large bodied cow with tremendous horn volume and capacity. In the prime of her life with many more calves to come and still growing. Pregnancy: Mid. Available: Upon test results.

R_____



TEETH



GRAVELOTTE (49 $\frac{1}{4}$ ")

LOT 038 : BUFFALO YELLOW 44 ANIKA



GRAVELOTTE
GAME

LOT 038 : BUFFALO YELLOW 44 ANIKA

GRAVELOTTE GAME

M	F	Σ
0	1	1

DESCRIPTION:

Species: Buffalo
Gender: Female
ID: Yellow 52
Microchip: 7110347539
Date of birth: 23/11/2011
Age at Auction: 8y 2m
Sire: Samuel (44")
Dam: Yellow 3 (33½")
Bloodline: Gravelotte
pure-bred Game

MEASUREMENTS:

Date measured: 18/11/2019
Age measured: 8y
Rowland ward: 35 "
Tip to tip: 64½ "
Boss: L: 8½ " L: 8½ "
SCI: 81½ "

COMMENTS:

35" Buffalo cow in calf to Gravelotte(49¼"): Extremely well-balanced and productive buffalo female. She is a proud cow that will stand out in any herd.
Pregnancy term: Mid

Available: When tests results are available.

R _____



Sire: SAMUEL



Dam: YELLOW 3



GRAVELOTTE



TEETH

LOT 39: BUFFALO YELLOW 52



GRAVELLOTTE
GAME

LOT 39: BUFFALO YELLOW 52

GRAVELOTTE GAME

M	F	Σ
0	1	1

DESCRIPTION:

Species: Buffalo
Gender: Female
ID: Yellow 35
Microchip: 7110351935
Date of birth: 10/01/2011
Age at Auction: 9y 1m
Sire: Breë Kop (44")
Dam: Yellow 8 (34")
Bloodline: Gravelotte
pure-bred Game

MEASUREMENTS:

Date measured: 18/11/2019
Age measured: 8y 10m
Rowland ward: 32 ¾"
Tip to tip: 64½"
Boss: L: 7¼" L: 7¼"
SCI: 79"

COMMENTS:

32 ¾" Buffalo cow in calf to 49 ¼" Gravelotte. A striking 32¾" buffalo cow well balanced with high shoulder height, incredibly well structured body and yet remains feminine, an impeccable cow. Pregnancy term: Mid

Available: When test results are available.

R _____



Sire: Bree Kop (44")



Dam: Yellow 8 (34")



Gravelotte



Teeth

LOT 40: BUFFALO YELLOW 35



GRAVELOTTE
GAME

LOT 40: BUFFALO YELLOW 35

GRAVELOTTE GAME

M	F	Σ
0	1	1

DESCRIPTION:

Species: Buffalo
Gender: Female
ID: Yellow 30
Microchip: 900032002858341
Date of birth: 08/05/2015
Age at Auction: 4y 9m
Sire: Breë Kop(44")
Dam: Yellow 24 (32½")
Bloodline: Kruger

MEASUREMENTS:

Date measured: 02/12/2019
Age measured: 4y 6m
Rowland Ward: 31⅜"
Tip to tip: 68"
Boss: L: 9" L: 9"
SCI: 86"

COMMENTS:

A striking 31⅜" buffalo heifer in calf to Gravelotte(49¼") with perfect balance between horn spread and tip to tip curl for a young heifer at this age. This buffalo will add great value to any herd.

Pregnancy Status: Mid

Available: When test results are available.

R _____



GRAVELOTTE (49¼")



TEETH

LOT 041 : BUFFALO YELLOW 30



GRAVELOTTE
GAME

LOT 041 : BUFFALO YELLOW 30

GRAVELOTTE GAME

M	F	Σ
0	1	1

DESCRIPTION:

Species: Buffalo
Gender: Female
ID: Yellow 68
Microchip: 900182001416482
Date of birth: 16/07/2016
Age at Auction: 3y 7m
Sire: Neil (47")
Dam: Yellow 14(34")

MEASUREMENTS:

Date measured: 02/12/2019
Age measured: 3y 4m
Rowland Ward: 29 $\frac{7}{8}$ "
Tip to tip: 65 $\frac{7}{8}$ "
Boss: L: 7 $\frac{1}{2}$ " L: 7 $\frac{1}{2}$ "
SCI: 80 $\frac{7}{8}$ "

COMMENTS:

Young buffalo heifer sired by, and in calf to 47 " Neil (East African). She boasts an impressive horn shape and feminine appearance. Pregnancy term:mid.

Available:When test results are available.

R _____



Sire: NEIL (47")



Dam: YELLOW 14 (34")



TEETH



GRAVELOTTE (49 $\frac{1}{4}$ ")

LOT 042 : BUFFALO YELLOW 68



GRAVELOTTE
GAME

LOT 042 : BUFFALO YELLOW 68

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Theron 19"



Julian Theron | (073) 3181181 | iptheron4jules@gmail.com



M	F	Σ
1	0	1

DESCRIPTION:

Species: Springbuck
Gender: Male
ID: White
Name: Kolisi
Microchip: 900252003007844

MEASUREMENTS:

Horn length: L: 18½" R: 18¾"
Base: 7"

COMMENTS:

Available immediately.

LOT 043 : SPRINGBUCK KOLISI

R _____





LOT 043 : SPRINGBUCK KOLISI



M	F	Σ
1	0	1

DESCRIPTION:

Species: Springbuck
Gender: Male
ID: Purple 01
Name: Faf
Microchip: 900252003007842

MEASUREMENTS:

Horn length: L: 18 " R: 17¾ "
Base: 6½ "

COMMENTS:

Available immediately



R _____

LOT 044 : SPRINGBUCK FAF



M	F	Σ
0	5	5

DESCRIPTION

Species: Springbuck
Gender: Females

MEASUREMENTS:

Horn length: 12"+

COMMENTS:

Top-quality 12" springbuck ewes from Damkamp selective breeding, running with the incredible Thor (19")

Date available: August 2020

LOT A:

R _____

LOT B:

R _____



THOR (19")

LOT 045 A & B: SPRINGBUCK



M	F	Σ
0	5	5

DESCRIPTION

Species: Springbuck
Gender: Female

MEASUREMENTS:

Horn length: 11"+

COMMENTS:

Top-quality 11"+ springbuck ewes from Damkamp selective breeding, running with the incredible Thor(19").

Date available: August 2020

LOT A:

R _____

LOT B:

R _____



THOR (19")



LOT 046 A & B: SPRINGBUCK



M	F	Σ
0	3	3

DESCRIPTION:

Species: Waterbuck
Gender: Female
Sire: Waterbuck bull (33")
(28" tip to tip)

COMMENTS:

Waterbuck heifers sired by
waterbuck bull (33" , 28" tip to tip).
Running with waterbuck bull
(33" ,28" tip to tip)

Available immediately.

R _____

LOT 047 : WATERBUCK

M	F	Σ
0	4	4

DESCRIPTION:

Species: Eland
Gender: Female

COMMENTS:

Eland cows running with Goliat(40").
Goliat(40") originates from Tswalu.

Available when in calf.



LOT 048 : ELAND

R _____



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BRAUNZIINKOP WILD

M	F	Σ
0	1	1

DESCRIPTION:

Species: Eland
Gender: Female
ID: Y43

MEASUREMENTS:

Date measured: 11/12/2019
Age measured: 4y 6m
Horn length: L: 31 " R: 31½ "
Base: 8¼"
Tip to tip: 6½ "
Stripes: L: 13 R: 12

COMMENTS:

Date available: Immediately.

R _____

LOT 049 A : ELAND Y43



BRAUNZIJKOP WILD

M	F	Σ
0	1	1

DESCRIPTION:

Species: Eland
Gender: Female
ID: Y18

MEASUREMENTS:

Date measured: 11/12/2019
Age measured: 4y 6m
Horn length: L: 28½" R: 27¼"
Base: 8½"
Tip to tip: 9¼"
Stripes: L: 12 R: 13

COMMENTS:

Date available: immediately.



LOT 049 B : ELAND Y18

R _____

M	F	Σ
0	1	1

DESCRIPTION:

Species: Eland
Gender: Female
ID: Y50

MEASUREMENTS:

Date measured: 11/12/2019
Age measured: 2y 6m
Horn length: L: 23½ " ; R: 23½ "
Base: 8"
Tip to tip: 10½ "
Stripes: L: 12 R: 11

COMMENTS:

Date available: Immediately.

R _____

LOT 050: BUFFALO MYSTERY LOT



R _____





Piet du Toit

WILDBEDRYF

Gesogte Genetika

LOT 051 : BUFFALO GREEN 16 1 -1 TIRUS

W
WINTERSHOEK
Breeding with integrity

Piet de Toit
WILDBEDRYF
Genetics specialists

M	F	Σ
1	0	1

DESCRIPTION:

Species: Buffalo
 Gender: Male
 ID: Green 16 1 -1
 Name: Tirus
 Microchip no: 900250000374103
 Date of birth: 05/01/2016
 Age at Auction: 4y 1m
 Sire: Horison (55³/₄")
 Maternal Grandsire: Brits (49³/₈")
 Maternal Gransire: Matetsi
 Dam: Zea (35")

MEASUREMENTS:

Date measured: 17/12/2019
 Age measured: 3y 11m
 Rowland Ward: 40³/₈"
 Tip to tip: 85¹/₄"
 Inner tip to tip: 26"
 Boss: L: 15³/₈" ; R: 15³/₈"
 SCI: 116"

COMMENTS:

Excellent stacked genetics. The biggest bull in the industry, 55³/₄" Horison combined with the most sought after genetics bull, Matetsi. Furthermore with his dam a Matetsi daughter Zea (35") and dam's dam 40"+ Milla, it just gets you excited!

Date available:
 When test results available.

R _____



Sire:
 HORISON (55⁶/₈")



Dam's Sire: MATETSI



Dam: ZEA (35")



Dam's Dam:
 MILLA(40+")



Dam's Dam's Dam:
 Jane (35³/₈")




Piet du Toit
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Geestes Genetika


WINTERSHOEK
Breeding with integrity

LOT 051 : BUFFALO GREEN 16 1 -1 TIRUS



Sire: MATETSI



Dam's Sire: MASAI(48½")



Brother:
Pablo



Dam's Dam:
TANZANIA (45¾")

Dam: RWANDA (34")



M	F	Σ
1	0	1

DESCRIPTION:

Species: Buffalo
 Gender: Male
 ID: Green 5 - 8
 Name: Mike
 Microchip no: 900250000355136
 Date of birth: 09/05/2015
 Age at Auction: 4y 9m
 Sire: Matetsi
 Dam: Rwanda (34")
 Dam's sire: Masai (48½")
 Dam's dam: Tanzania (45¾")
 Bloodline: East African

MEASUREMENTS:

Date measured: 12/12/2019
 Age measured: 4y 7m
 Rowland Ward: 42 ¾"
 Inner tip to tip: 27"
 Boss: L15¾" ; R15¾"
 Tip to tip: 90½"
 SCl: 121"

COMMENTS:

Another Matetsi son, living up to his legacy. An outstanding balanced bull, with excellent horn growth and shape. His brother, Pablo, from Tanzania and Matetsi, is a good example of the genes involved.

Date available: When test results available.

R_____



W
WINTERSHOEK
Breeding with integrity


Piet du Toit
WILDBEDRYF
Gesogte Genetika

LOT 052 : BUFFALO GREEN 5-8 MIKE



M	F	Σ
1	0	1

DESCRIPTION:

Species: Buffalo
Gender: Male
ID: Red 17 - 10
Microchip no: 945000001822971
Date of birth: 15/02/2017
Age at auction: 3y
Sire: Matetsi
Dam: Grace (38 $\frac{1}{4}$ ")
Bloodline: East African

MEASUREMENTS:

Date measured: 08/10/2019
Age measured: 2y 8m
Rowland Ward: 32 $\frac{3}{4}$ "
Inner tip to tip: 23 $\frac{1}{8}$ "

COMMENTS:

Bassa (52 $\frac{3}{8}$ ") is his maternal brother from the proven Grace (38 $\frac{1}{2}$ "). Full sister is the very young 34" + Bess sold on Piet du Toit auction 2019 to Nyumbu.



Maternal Brother:
BASSA (52 $\frac{3}{8}$ ")



Sire: MATETSI



Dam: GRACE (38 $\frac{3}{8}$ ")



Full Sister: Bess (34+)")

LOT 53: BUFFALO RED 17 - 10

R _____



W
WINTERSHOEK
Exceeding with integrity



M	F	Σ
1	0	1

DESCRIPTION:

Species: Buffalo
Gender: Male
ID: Red 16 6 - 7
Microchip no: 900250000374383
Date of birth: 18/06/2016
Age at auction: 3y 8m
Sire: Matetsi
Dam: Nenyani

MEASUREMENTS:

Date measured: 13/09/2019
Age measured: 3y 3m
Rowland Ward: 37 5/8"
Tip to tip: 80 1/2"
Inner tip to tip: 27 3/8"
Boss: L:15 1/4" R:15 1/4"
SCI: 111"

COMMENTS:

A very young sturdy Matetsi son.

Date available: When
test results available.



Sire: MATETSI

R _____

LOT 054 : BUFFALO RED 16 6 - 7

LOT 055 : BUFFALO RED 16 1-1 MAGNUS

W
WINTERSHOEK
Breeding with Integrity


Piet en Toit
WILDBEDRYF
George Hanekom

M	F	Σ
1	0	1

DESCRIPTION:

Species: Buffalo
Gender: Male
ID: Red 16 1 - 1
Name: Magnus
Microchip no: 900250000374190
Date of birth: 05/01/2016
Age at Auction: 4y 1m
Sire: Luanda
Dam: Mia (32½")
Dam's sire: Hercules (48½")
Bloodline: East African

MEASUREMENTS:

Date measured: 02/10/2019
Age measured: 3y 9m
Rowland Ward: 36 ½"
Tip to tip: 67"
Inner tip to tip: 24 ½"
Boss: L: 14" ; R: 14"
SCI: 95"

COMMENTS:

A very young bull with proven genetics to back his potential. Hercules (48½") has bred numerous outstanding bulls- 49½" Apollo and Juba (48¾") (Tembani Wildlife) and cows such as Mia (32½").
Date available: When test results available.

R _____



Dam's sire:
HERCULES (48½")



Dam: MIA (32½")



Paternal brother:
REMINGTON(50")



BASSA(52³/₈"



Sire: BIG MAC (45")



Dam: ELLA (35⁷/₈"

W
WINTERSHOEK
Breeding with integrity



M	F	Σ
1	0	1

DESCRIPTION:

Species: Buffalo
 Gender: Male
 ID: Red 21 - 1
 Name: Nimbus
 Microchip no: 900250000374384
 Date of birth: 01/04/2015
 Age at auction: 4y 10m
 Sire: Big Mac (45")
 Dam: Ella (35⁷/₈")
 Bloodline: East African

MEASUREMENTS:

Date measured: 02/10/2019
 Age measured: 4y 6m
 Rowland Ward: 41³/₄"
 Tip to tip: 83³/₄"
 Inner tip to tip: 30³/₄"
 Boss: L:13³/₈" R:13³/₈"
 SCI: 110"

COMMENTS:

Sired by Big Mac(45"), a bull full of history and proven offspring potential. Big Mac(45") was born out of Mike Englezakis cows. Nelson(46") was also born out of the same herd. He is the sire of Bassa(52³/₈") born at Shambala. Big Mac is also the proud sire of Remington (50").

Available: When test results are available.

R _____

LOT 056 : BUFFALO RED 21 - 1 NIMBUS



M	F	Σ
0	3	3

Species: Bushbuck
Gender: Female

COMMENTS:

Adult bushbuck ewes running with Simeon (18½).

Date available: When in lamb.



LOT 057 : BUSHBUCK

R_____



SIMEON (18½")

M	F	Σ
0	3	3

DESCRIPTION:

Species: Bushbuck
Gender: Female

COMMENTS:

Bushbuck ewes running with
bushbuck ram (17½")

Available when in lamb.



R_____



M	F	Σ
1	0	1

DESCRIPTION:

Species: Nyala
Gender: Male
ID: W602/O
Date of birth: 01/04/2016
Age at auction: 3y 10m
Sire: G250 (34")

MEASUREMENTS:

Date measured: 25/11/2019
Age measured: 3y 7m
Horn length: L: 28" R: 28 1/4"
Base: L: 9 1/4" R: 9 1/4"
Tip to tip: 25 1/4"

COMMENTS:

Sired by G250 34" this young Nyala bull measure 28 1/4" with an exceptional tip to tip of 25 1/4"

R _____



LOT 059 A : NYALA W602 / O



M	F	Σ
1	0	1

DESCRIPTION:

Species: Nyala
Gender: Male
ID: W604/P
Date of birth: 01/04/2016
Sire: G250 (34")
Age at auction: 3y 9m

MEASUREMENTS:

Date measured: 20/11/2019
Age measured: 3y 7m
Horn length: L: 29 3/4" R: 29 3/4"
Base: L: 9 1/2" R: 9 1/2"
Tip to tip: 18"

COMMENTS:

Sired by G250 (34") W604 measures 29 3/4" at 3y 7m, with a tip to tip of 18"

R_____



LOT 059 B : NYALA W604 / P

LOT 059 B : NYALA W604 / P





M	F	Σ
0	5	5

DESCRIPTION:

Species: Nyala
Gender: Females
Date of birth: 01/04/2016
Sire: G250 (34")
Age at auction: 3y 10m

MEASUREMENTS:

Date measured: 29/08/2019
Age measured: 3y 4m
Horn length: L: 31 ¼" R: 30 ½"
Base: L: 9 ½" R: 9 ½"
Tip to tip: 20 ¼"

COMMENTS:

Daughters of G250 34" and in lamb to W603 31¼" at 3y 4m.

R_____



LOT 060 : NYALA W603 / L



SA Stud Book

SA Stud Book is a non-profit animal recording association and Registering Authority (in terms of the Animal Improvement Act) owned by Breeders' Societies. The Association has more than 100 years of experience in the recording and genetic improvement of livestock and other animals. Services offered by SA Stud Book include data capture, verification, editing, processing and generating of reports for animals from 63 registered animal breeders' societies. Records are accepted from many animal species, including beef and dairy cattle, game, horses, sheep, goats, pigs, dogs and even alpacas. Stud Book also renders Scientific and Technical services and cooperates with other research institutions. Locally a research agreement with the University of Pretoria is in place and international contacts include amongst others Geneseek in the USA and ICBF in Ireland. Technical and Scientific personnel are professionally registered with SACNASP (South African Council for Natural Scientific Professions) and SA Stud Book's products and services carry the Certificate of Quality of ICAR (International Committee for Animal Recording).



Game stud breeding has become very specialized and has reached the same scientific level as livestock breeding. Recording is an essential tool that enables breeders to make informed management and breeding decisions. The age-old principle of 'to measure is to know' sums up the value of production recording.

Logix

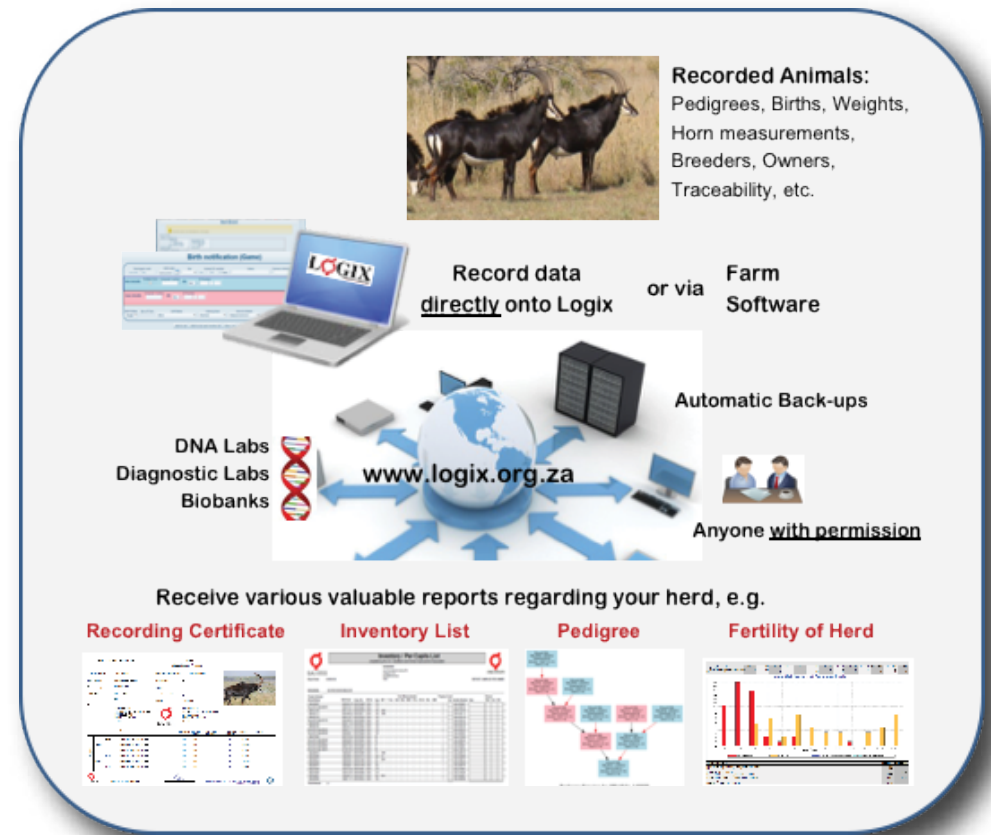
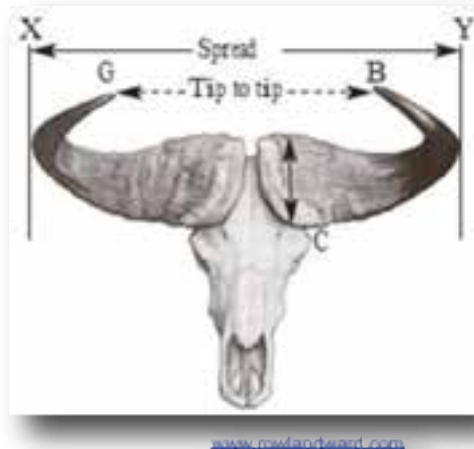
SA Stud Book's Logix central database is always accessible on the internet – all data submissions and reports can be submitted and obtained electronically via www.logix.org.za 24 hours a day. Data is submitted directly to the database or via e-mailing of the back-up files of compatible farm software packages. The Logix database ensures direct web access and electronic data exchange with farm software and other databases. Reports assist users in making the correct management and breeding decisions in their herds. Service providers (e.g. DNA laboratories, diagnostic services, animal nutritionists, veterinarians and technical advisors, etc.), are able to access relevant information (with the consent of the owner) via the web. Seamless exchange of data between parentage validating laboratories happens automatically. This opens up a whole new range of possibilities, as for example all staff of a breeding farm and assigned advisors has access to up-to-date data and calculated information. The biggest advantage of a central database, like Logix, is that, although a breeder has access to his/her own data, analysis on the species can be performed over herds and within the species. This makes benchmarking possible. Logix not only provides statistics but give access to extensive reports and facilities to support livestock and game breeders in improving their animals. Duplication of biological samples in bio banks are avoided as confirmation of parentage of an animal by a lab is, for example,

Recording on Logix

At present, 42 different game species can be recorded in Logix Game. Sub-species, bloodlines and colour variants are also accommodated. As game breeding is still relatively new, breeders initially only need to record pedigree information and all births. However, all information recorded during darting events, including all horn measurements, can also be captured and stored on Logix Game. Horn traits include horn length, horn base, horn boss, horn rings, horn tip length, tip to tip and spread. Horn measurements are recorded as described by SA Hunter's Association, Rowland Ward and SCI and can be measured and displayed on Logix reports in inches as well as metric units. In addition to the full spectrum of horn traits, other important traits that improves information and therefore can be used to improve production can also be recorded. These traits and properties include reproduction traits in females (e.g. age at first birth and inter birth period), number of progeny, sexes of progeny and birth weights, scrotal circumference in males, body weights, teeth measurements and all information recorded at darting events. All recordings are also linked to the person responsible for such recordings or measurements (recorded as the "observer"). Certified observers, such as veterinarians, are also recorded on Logix, making it possible to validate all recordings. All recordings also carry a locality and date (even time, if needed) stamp. Inoculations and all other treatments can also be recorded. Production information is included on various reports, including pedigrees, certificates, progeny reports and herd reports. As soon as adequate data is available, genetic breeding values for horn measurements and any other trait conforming to the scientific norms associated with the application of mixed model methodology, will be supplied. The most important species that are currently recorded are Sables, Roans and Buffalo.

www.rowlandward.com

Modern game breeders have unique needs to ensure sustainable success. SA Stud Book's services and products are trusted by all livestock industries; it keeps pace with the latest developments and is aimed at ensuring sustainability and profitability for Game Breeders.



Why should a game breeder use the service of SA Stud Book?

- We are animal breeding specialists. All services and advice are backed up by Registered Animal Scientists.
- We have:
 - capacity,**
 - experience and**
 - a proven track record**
- We handle huge amounts of data from animals every day: from collection all the way through to the giving out of reports
- We have international accreditation in performance measurement and genetic evaluation
- We always work on scientific principles
- Recorded data are validated in terms of biological norms and legality (e.g. ownership)

Recording on SA Stud Book's Logix Data Base

- Information of animals – Pedigrees, Traits, Measurements & Matings
- Ownership / Transfer of ownership
- Traceability – Temporary whereabouts of animals during transport & quarantine
- Animal Events – Darting, Disease Testing, Monitoring & Dipping
- DNA results - automatically updated from DNA labs (Unistel and Zoonomics)
- Stored information and Reports are tailor-made to requirements of the industry

The game breeder/manager records all data directly via the internet on Logix.
Data from farm software (e.g. BenguFarm GAME) can also be uploaded.



Day-to-day management decisions based on facts:

- All data of an animal is easily accessible and usable.
- Any data or recording mistakes are immediately flagged and can be rectified.
- Useful information on each individual animal: e.g. infertile females, animals with superior horn animals relative to the group

Genetic information:

- Inbreeding should be avoided at all costs, and it is easy when pedigree information is at hand. Sires should for example not be mated to daughters or brothers to sisters.
- Breeding values will be estimated from pedigree and performance measurements when sufficient data is available.
- Genomic information is very useful to prove parentage, lines, identify carriers of certain colour genes, splits, as well as performance measurements. SA Stud Book provides a Genomic service through Weatherbey's in Ireland and Unistel in future. Collecting DNA



We are the Animal Breeding Specialists!

For more information:
Herman Labuschagne (Herman@studbook.co.za)
Dr Helena Theron (Helena@studbook.co.za)
Dr Japie van der Westhuizen
(Japie@studbook.co.za)
Visit our website: www.sastudbook.co.za
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M	F	Σ
0	3	3

DESCRIPTION:

Species: Nyala
Gender: Female

COMMENTS:

Nyala ewes running with Angasii (32").

Available immediately.



LOT 061 : NYALA

R



M	F	Σ
0	1	1

DESCRIPTION:

Species: Roan
Gender: Female
ID: O404
Date of birth: 28/11/2013
Age at Auction: 6y 2m
Dam: 080 (26")
Mitochondrial DNA: South Western Africa

MEASUREMENTS:

Date measured: 07/11/2019
Age measured: 5y 11m
Horn length: L: 24 ½" R: 24 ½"
Base: L: 7 ½" R: 7 ½"
Rings: L: 29 R: 29
Tips: L: 7" R: 7 ¼"
Tip to tip: 8 ½"

COMMENTS:

O404 is out of O80 which measured 26" and certified in calf to Mystery (32").

R_____



Dam: 080 (26")



LOT 062 : ROAN O404



M	F	Σ
0	1	1

DESCRIPTION:

Species: Roan
Gender: Female
ID: 093
Date of birth: 01/03/2012
Age at Auction: 7y 11m
Mitochondrial DNA: South Western Africa

MEASUREMENTS:

Date measured: 07/11/2019
Age measured: 7y 8m
Horn length: L: 26 1/4" R: 26"
Base: L: 6 3/4" R: 6 3/4"
Rings: L: 30 R: 30
Tips: L: 7 3/4" R: 7 3/4"
Tip to tip: 10 1/2"

COMMENTS:

Out of the Tswalu bloodline O93 measured 26 1/4" and certified in calf to Mystery 32"



MYSTERY (32")

LOT 063: ROAN 093

R_____





LOT 063 : ROAN 093

A long line of trucks, including several large white and red trucks with livestock cages, is driving on a dirt road that curves through a green, hilly landscape. The sky is clear and blue. The trucks are moving away from the viewer, leaving a trail of dust behind them. The foreground shows a grassy field and a fence line.

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Game (With Bushveld Game Capture)

Dropside

Flat Deck

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TSWALU

M	F	Σ
0	1	1

DESCRIPTION:

Species: Roan
Gender: Female
ID: W11114
Microchip: 90018200616455

MEASUREMENTS:

Date measured: 14/11/2019
Horn length: L: 27¼" R: 27¼"
Base: L: 7¾" R: 7¾"
Rings: L: 27 R: 27
Tips: L: 7¾" R: 8¾"
Tip to tip: 8 ¼"

COMMENTS:

27¼" Roan cow running with
31¼" bull.

Date available: May 2020

R _____



LOT 064 : ROAN W11114



TSWALU

M	F	Σ
0	1	1

DESCRIPTION:

Species: Roan
Gender: Female
ID: O5114
Microchip: 7110293173

MEASUREMENTS:

Horn length: L: 26½" R: 26¼"
Base: L: 7¼" R: 7¼"
Rings: L: 31 R: 31
Tips: L: 8¼" R: 8¼"
Tip to tip: 11 ¼"

COMMENTS:

26½" Roan cow in calf to 31¼" bull.

Date available: May 2020

R _____

LOT 065 : ROAN O5114



TSWALU

M	F	Σ
0	1	1

DESCRIPTION:

Species: Roan
Gender: Female
ID: O3314
Microchip: 7110287105

MEASUREMENTS:

Date measured: 14/11/2019
Horn length: L: 24" R: 24¼"
Base: L: 7" R: 7"
Rings: L: 33 R: 33
Tips: L: 8½" R: 8½"
Tip to tip: 10 ¼"

COMMENTS:

24¼ Roan cow In calf to 31¼" bull.

Date available: May 2020

R_____



LOT 066 : ROAN O3314



TSWALU

M	F	Σ
0	1	1

DESCRIPTION:

Species: Roan
Gender: Female
ID: W11314
Microchip: 90018200616318

MEASUREMENTS:

Date measured: 14/11/2019
Horn length: L: 25" R: 24¾"
Base: L: 7" R: 7"
Rings: L: 26 R: 26
Tips: L: 6¾" R: 6½"
Tip to tip: 7 ¼"

COMMENTS:

25" Roan cow running with (31¼") bull.

Date available: May 2020

R _____

LOT 067 : ROAN W11314



M	F	Σ
0	1	1

DESCRIPTION:

Species: Sable
 Gender: Female
 ID: R336
 Date of birth: 19/08/2013
 Age at Auction: 6y 8m
 Sire: L7 Tequila(49")
 Dam: OR8 (32¼")
 Mitochondrial DNA: ZAM
 Nuclear DNA: 95% ZAM

MEASUREMENTS:

Date measured: 04/11/2019
 Age measured: 6y 2m
 Horn length: L: 31¾" R: 34"
 Base: L: 7" R: 7"
 Rings: L: 46 R: 46
 Tips: L: 5¾" R: 8½"
 Tip to tip: 15½"

R_____

COMMENTS:

34" Tequila daughter with solid breeding behind her. Running with Warren (51¾" at 5y 4m).



Sire: L7 TEQUILA (49")
 Nuclear DNA:
 97% ZAM



Sire's Sire: MADALA (48")
 Nuclear DNA:
 90% ZAM



Sire's Dam:
 L17 OUMA BOK (34¼")
 Nuclear DNA:
 95% ZAM



Dam: OR8 (32¼")



Dam's Sire: JACKPOT (48")
 Nuclear DNA:
 95% ZAM



Dam's Dam: OR7 (36¼")
 Nuclear DNA
 95% ZAM





LOT 069 : SABLE R424



M	F	Σ
0	1	1

DESCRIPTION:

Species: Sable
 Gender: Female
 ID: R424
 Date of birth: 05/06/2014
 Age at Auction: 5y 7m
 Sire: L7 Tequila (49")
 Dam: OR6 (33¼")
 Mitochondrial DNA: ZAM
 Nuclear DNA: 93% ZAM

MEASUREMENTS:

Date measured: 04/11/2019
 Age measured: 5y 5m
 Horn length: L: 32¼" R: 32½"
 Base: L: 6¾" R: 6¾"
 Rings: L: 37 R: 37
 Tips: L: 9¼" R: 9"
 Tip to tip: 23¼"

R_____

COMMENTS:

Tequila's daughter with a beautiful dark colour, running with Warren 51⅜" at 5y 4m. Available April 2020.



Sire's Sire: MADALA (48")
 Nuclear DNA:
 90% ZAM



Sire: L7 TEQUILA (49")
 Nuclear DNA:
 97% ZAM



Sire's Dam:
 L17 OUMA BOK (34¼")
 Nuclear DNA:
 95% ZAM

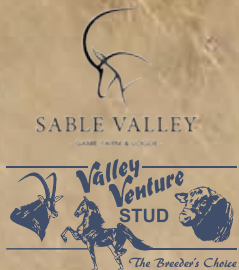


Dam: OR6 (33¼")
 Nuclear DNA:
 8% EAST, 87% ZAM





LOT 070: SABLE O651



M	F	Σ
0	1	1

DESCRIPTION:

Species: Sable
 Gender: Female
 ID: O651
 Date of birth: 28/02/2016
 Age at Auction: 3y 10m
 Dam: G316 (28 1/4")
 Mitochondrial DNA: ZAM
 Nuclear DNA: 90% ZAM

MEASUREMENTS:

Date measured: 04/11/2019
 Age measured: 3y 8m
 Horn length: L: 30" R: 31"
 Base: L: 6 1/4" R: 6 1/4"
 Rings: L: 26 R: 26
 Tips: L: 9 3/4" R: 10"
 Tip to tip: 25"

R _____

COMMENTS:

A beautiful young cow and already she measures 31" with a tip to tip of 25". Running with Warren (51 3/8" at 5y 4m). Available April 2020.



SABLE VALLEY
- GAME FARM & LODGE -

LOT 070 : SABLE O651

LOT 071 : SABLE 0694 / R2



M	F	Σ
0	1	1

DESCRIPTION:

Species: Sable
 Gender: Female
 ID: O694 / R2
 Date of birth: 01/03/2016
 Age at Auction: 3y 10m
 Sire: Gladiator (51")
 Mitochondrial DNA: ZAM
 Nuclear DNA: 90% ZAM

MEASUREMENTS:

Date measured: 11/11/2019
 Age measured: 3y 8m
 Horn length: L: 27½" R: 27½"
 Base: L: 7¾" R: 7¾"
 Rings: L: 31 R: 31
 Tips: L: 8¾" R: 9"
 Tip to tip: 11"

COMMENTS:

Young heifer from Otjiwa and certified in calf to Tequila (49").

R _____



Sire: GLADIATOR (51")
Nuclear DNA:
17% EAST, 78% ZAM



L7 TEQUILA (49")
Nuclear DNA:
97% ZAM





LOT 071 : SABLE 0694 / R2

LOT 072.: SABLE 0765



M	F	Σ
0	1	1

DESCRIPTION:

Species: Sable
 Gender: Female
 ID: 0765
 Date of birth: 16/08/2017
 Age at Auction: 2y 4m
 Sire: Black Jack 105 (44½")
 Dam: R339 (33¾")
 Mitochondrial DNA: ZAM
 Nuclear DNA: 96% ZAM

MEASUREMENTS:

Date measured: 04/11/2019
 Age measured: 2y 2m
 Horn length: L: 21¼" R: 21"
 Base: L: 6½" R: 6½"
 Rings: L: 16 R: 16
 Tips: L: 8¼" R: 8"
 Tip to tip: 11¼"

R_____

COMMENTS:

A combination of the Piet (53¾") and Madala (48") bloodline. Black Jack daughter out of a 33¾" Tequila daughter R339 and grand dam of 38½". She's running with Warren (51⅜" at 5y 4m) which means that she is bred back to the Piet bloodline.





LOT 072 : SABLE 0765

LOT 073 : SABLE O78 / W5



Sire: GLADIATOR(51")
Nuclear DNA:
17% EAST, 78% ZAM



Dam: O73 / W14(30%")
Nuclear DNA:
97% ZAM



Dam's Dam: O70 / W10(35%")
Nuclear DNA:
96% ZAM



L7 TEQUILA (49")
Nuclear DNA:
97% ZAM



M	F	Σ
0	1	1

DESCRIPTION:

Species: Sable
Gender: Female
ID: O78 / W5
Date of birth: 01/03/2014
Age at Auction: 5y 10m
Sire: Gladiator (51")
Dam: O73 / W14(30%")
Mitochondrial DNA: ZAM
Nuclear DNA: 95% ZAM

MEASUREMENTS:

Date measured: 11/11/2019
Age measured: 5y 8m
Horn length: L: 30³/₄ " R: 29¹/₂ "
Base: L: 6¹/₂ " R: 6¹/₂ "
Rings: L: 33 R: 33
Tips: L: 11 " R: 8³/₄ "
Tip to tip: 10³/₄ "

R _____

COMMENTS:

From the Namibian bloodline this dark brown colour Otjiwa herd cow is by Gladiator (51") out of O73 (30³/₄") and a grand dam of 35³/₈ O70. Running with Tequila (49"). Available April 2020.



LOT 073 : SABLE O78 / W5



Sire: EXPLORER (48⁵/₈"")
Nuclear DNA:
86% ZAM

Dam: G9 (28¹/₄"")
Nuclear DNA:
93% ZAM



M	F	Σ
1	0	1

DESCRIPTION:

Species: Sable
Gender: Male
ID: B583
Date of birth: 15/07/2015
Age at Auction: 4y 6m
Sire: Explorer(48⁵/₈"")
Dam: G9 (28¹/₄"")

Mitochondrial DNA: ZAM
Nuclear DNA: 90% ZAM

MEASUREMENTS:

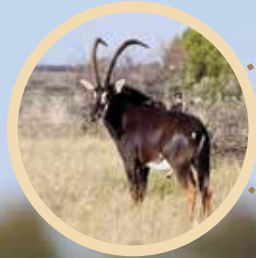
Date measured: 19/11/2019
Age measured: 4y 4m
Horn length: L: 46 " R: 45 "
Base: L: 10 1/4 " R: 10 1/4 "
Rings: L: 37 R: 37
Tips: L: 13 1/2 " R: 12 1/2 "
Tip to tip: 23 3/4 "

R_____

Horn Growth										
Date	Age	HL: L	HL: R	Base: L	Base: R	Rings: L	Rings: R	Tips: L	Tips: R	Tip to tip:
19/11/2019	4y 4m	46 (0.88)	45 (0.86)	10 ¹ / ₄ (0.2)	10 ¹ / ₄ (0.2)	37 (0.71)	37 (0.71)	13 ¹ / ₂ (0.26)	12 ¹ / ₂ (0.24)	23 ³ / ₄ (0.45)
25/7/2019	4y 0m	45 ¹ / ₄ (0.94)	44 ¹ / ₄ (0.93)	10 (0.21)	10 (0.21)	35 (0.72)	35 (0.72)	13 ¹ / ₂ (0.28)	11 (0.23)	23 (0.48)
23/5/2019	3y10m	45 (0.97)	44 ¹ / ₄ (0.96)	9 ³ / ₄ (0.21)	9 ³ / ₄ (0.21)	35 (0.76)	35 (0.76)	14 ¹ / ₄ (0.31)	13 ³ / ₄ (0.3)	22 (0.48)
12/7/2018	2y11m	39 ¹ / ₄ (1.09)	39 (1.09)	10 (0.28)	10 (0.28)	25 (0.7)	25 (0.7)	13 ¹ / ₂ (0.38)	13 (0.36)	19 ¹ / ₂ (0.54)
26/10/2017	2y 3m	32 ¹ / ₂ (1.19)	31 ¹ / ₄ (1.16)	9 ³ / ₄ (0.36)	9 ³ / ₄ (0.36)	18 (0.66)	18 (0.66)	13 (0.47)	11 ¹ / ₄ (0.41)	15 ¹ / ₂ (0.57)
08/07/2017	23m	28 (1.23)	27 ¹ / ₂ (1.21)	9 ¹ / ₄ (0.41)	9 ¹ / ₄ (0.41)	13 (0.57)	13 (0.57)	13 ¹ / ₂ (0.58)	11 ¹ / ₄ (0.49)	14 (0.61)
03/10/2016	15m	19 ¹ / ₄ (1.31)	18 ¹ / ₂ (1.26)	7 ³ / ₄ (0.52)	7 ³ / ₄ (0.52)	5 (0.34)	5 (0.34)	13 ³ / ₄ (0.91)	13 (0.89)	10 (0.68)

COMMENTS:

A strong built well-muscled black mask bull with tips of 13¹/₂"



Sire: BLACK JACK 105 (44½")
Nuclear DNA:
95% ZAM



Sire's Sire: MADALA (48")
Nuclear DNA:
90% ZAM



Sire's Dam: L6 (33")
Nuclear DNA:
99% ZAM



Dam's Sire: PIET (53¾")
Nuclear DNA:
90% ZAM



Dam: O63 (33")
Nuclear DNA:
98% ZAM



DESCRIPTION:

Species: Sable
 Gender: Male
 ID: O733
 Date of birth: 27/04/2017
 Age at Auction: 2y 8m
 Sire: Black Jack 105 (44½")
 Dam: O63 (33")
 Mitochondrial DNA: ZAM
 Nuclear DNA: 81% ZAM, 11% S

MEASUREMENTS:

Date measured: 11/11/2019
 Age measured: 30m
 Horn length: L: 32" R: 32"
 Base: L: 10" R: 10"
 Rings: L: 19 R: 19
 Tips: L: 11½" R: 10"
 Tip to tip: 12"

Horn Growth

Date	Age	HL: L	HL: R	Base: L	Base: R	Rings: L	Rings: R	Tips: L	Tips: R	Tip to tip:
11/11/2019	30m	32 (1.04)	32 (1.05)	10 (0.33)	10 (0.33)	19 (0.52)	19 (0.62)	11½ (0.38)	10 (0.33)	12 (0.39)
11/10/2018	18m	19 (1.09)	19½ (1.1)	8¼ (0.47)	8¼ (0.47)	7 (0.4)	7 (0.4)	10½ (0.6)	10½ (0.6)	9¾ (0.56)

COMMENTS:

Young bull with good growth and a solid breeding behind him.



M	F	Σ
1	0	1

R _____

LOT 075 : SABLE O733

LOT 076 : SABLE O747



DESCRIPTION:

Species: Sable
 Gender: Male
 ID: O747
 Date of birth: 16/05/2017
 Age at Auction: 2y 7m
 Sire: Black Jack 105 (44½")
 Dam: R503 (28½")
 Mitochondrial DNA: ZAM
 Nuclear DNA: 90% ZAM

M	F	Σ
1	0	1

MEASUREMENTS:

Date measured: 11/11/2019
 Age measured: 29m
 Horn length: L: 31½" R: 31½"
 Base: L: 10" R: 10"
 Rings: L: 19 R: 19
 Tips: L: 9" R: 9¼"
 Tip to tip: 16"

R _____

Horn Growth										
Date	Age	HL: L	HL: R	Base: L	Base: R	Rings: L	Rings: R	Tips: L	Tips: R	Tip to tip:
11/11/2019	29m	31½ (1.05)	31½ (1.05)	10 (0.33)	10 (0.33)	19 (0.64)	19 (0.64)	9 (0.3)	9¼ (0.31)	16 (0.54)
24/01/2019	20m	23¾ (1.17)	23 (1.13)	9 (0.44)	9 (0.44)	11 (0.54)	11 (0.54)	9½ (0.47)	9½ (0.47)	12¾ (0.63)
11/10/2018	17m	19¼ (1.14)	19¼ (1.17)	8½ (0.5)	8½ (0.5)	8 (0.47)	8 (0.47)	9½ (0.56)	9½ (0.56)	11¼ (0.67)

COMMENTS:

O747 is out the Tequila (49") / Black Jack (44½") combination measuring 31½" at 29 months.





M	F	Σ
0	1	1



Sire: EXPLORER (48⁵/₈"")
Nuclear DNA:
86% ZAM

Dam: G5 (29¹/₄"")
Nuclear DNA:
95% ZAM



OVERTIME (51¹/₄"")
Nuclear DNA:
89% ZAM

DESCRIPTION:

Species: Sable
 Gender: Female
 ID: B640
 Date of birth: 16/06/2016
 Age at Auction: 3y 6m
 Sire: Explorer (48⁵/₈"")
 Dam: G5 (29¹/₄"")
 Mitochondrial DNA: ZAM
 Nuclear DNA: 83% ZAM, 13% S

MEASUREMENTS:

Date measured: 05/11/2019
 Age measured: 3y 4m
 Horn length: L: 26¹/₂ " R: 27 "
 Base: L: 7 " R: 7 "
 Rings: L: 28 R: 28
 Tips: L: 8 " R: 8 "
 Tip to tip: 9 "

COMMENTS:

Daughter of Explorer (48⁵/₈"") and running with OverTime (51¹/₄"").

R_____



LOT 077 : SABLE B640



M	F	Σ
0	1	1

DESCRIPTION:

Species: Sable
Gender: Female
ID: Y744
Date of birth: 08/05/2017
Age at Auction: 2y 7m
Sire: Explorer(48 $\frac{5}{8}$ "")
Dam: L014(30")
Mitochondrial DNA: ZAM
Nuclear DNA: 83% ZAM,
13% S

MEASUREMENTS:

Date measured: 04/11/2019
Age measured: 2y 5m
Horn length: L: 23 $\frac{1}{4}$ " R: 23 $\frac{1}{4}$ "
Base: L: 6 $\frac{3}{4}$ " R: 6 $\frac{3}{4}$ "
Rings: L: 22 R: 22
Tips: L: 7 $\frac{1}{2}$ " R: 8 $\frac{1}{4}$ "
Tip to tip: 9 $\frac{3}{4}$ "

COMMENTS:

Out of Ouma Bok (34 $\frac{1}{4}$ "") dam line and running with Warren (51 $\frac{3}{8}$ " at 5y4m).

Available April 2020.

R_____



Sire: EXPLORER(48 $\frac{5}{8}$ "")
Nuclear DNA:
86% ZAM



Dam: L014 (30")
Nuclear DNA:
95% ZAM



Dam's Dam: L17 OUMA BOK (34 $\frac{1}{4}$ "")
Nuclear DNA:
95% ZAM



Warren (51 $\frac{3}{8}$ " at 5y4m)



LOT 078 : SABLE Y744



LOT 078 : SABLE Y744



MAQ MULTIMEDIA

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Adri Krige | +27 82 413 7984 | officemaqmultimedia@gmail.com



BAREND VORSTER
wild

There is no substitute for quality

M	F	Σ
0	2	2

DESCRIPTION:

Species: Sable
 ID: G17-5
 Gender: Female
 Microchip: 900250000668499
 Date of birth: 04/05/2017
 Age at Auction: 33m
 Sire: Red1-34

MEASUREMENTS:

Date measured: 27/11/2019
 Age measured: 30m
 Horn length: L: 24 " R: 24 "
 Base: L: 7½ " R: 7½ "
 Rings: L: 19 R: 19
 Tips: L: 8 " R: 9 "
 Tip to tip: 11¾ "

COMMENTS:

Quality young W Zambian X heifer.
 A well balanced heifer out of
 Makulu (Madala son). Western
 Zambian bloodline.
 Pregnancy status: In calf to O567.

Available immediately.

R_____



In calf to: O567

LOT 079 : SABLE G17-5

M	F	Σ
0	2	2

DESCRIPTION:

Species: Sable
 Gender: Female
 ID: G17-6
 Microchip: 900250000668493
 Date of birth: 12/05/2017
 Age at Auction: 33m
 Sire: Red1-34

MEASUREMENTS:

Date measured: 30m
 Horn length: L: 23¾" R: 23½"
 Base: L: 7" R: 7"
 Rings: L: 19 L: 19
 Tips: L: 8" R: 8"
 Tip to tip: 11"

COMMENTS:

Quality young W Zambian X heifer.
 A well balanced heifer out of
 Makulu (Madala son). Western
 Zambian bloodline.
 In calf to 0567.

Available immediately.

R _____



In calf to: O567



INTRODUCING

BenguFarm GAME

ADVANCED GAME MANAGEMENT SOFTWARE

Do you need to know with the push of a button how many animals are in a herd (per camp, management group and/or category); which breeding animals reproduce poorly; the progeny of which breeding animals produces poorly; how many and what animals were born, sold, purchased, died, with a certain period of time (with values/prices where applicable); what is the total and average income of animals sold; what is the total income and expenditure and net income? Read further and see how **BenguFarm-GAME** can assist you.

BenguFarm GAME provide an **easy to use** tried and trusted alternative to using your own recording system. Its your **all-in-one on-farm game management information system**. It was developed for easy and efficient record keeping, administration, performance testing, selection, breeding, marketing and general management.

The program is specifically designed for the **needs of the South African game breeder and it caters for all aspects of game recording and management**: from purchases, matings, pregnancy tests, calvings, horn measurements, photos, documents, pedigrees, vaccinations, diseases, injuries, treatments, feed used, sales, hunts and mortalities. It is easy to populate the program's database with your animal data using various sources, for example **data can be imported from Excel or entered easily by hand**.

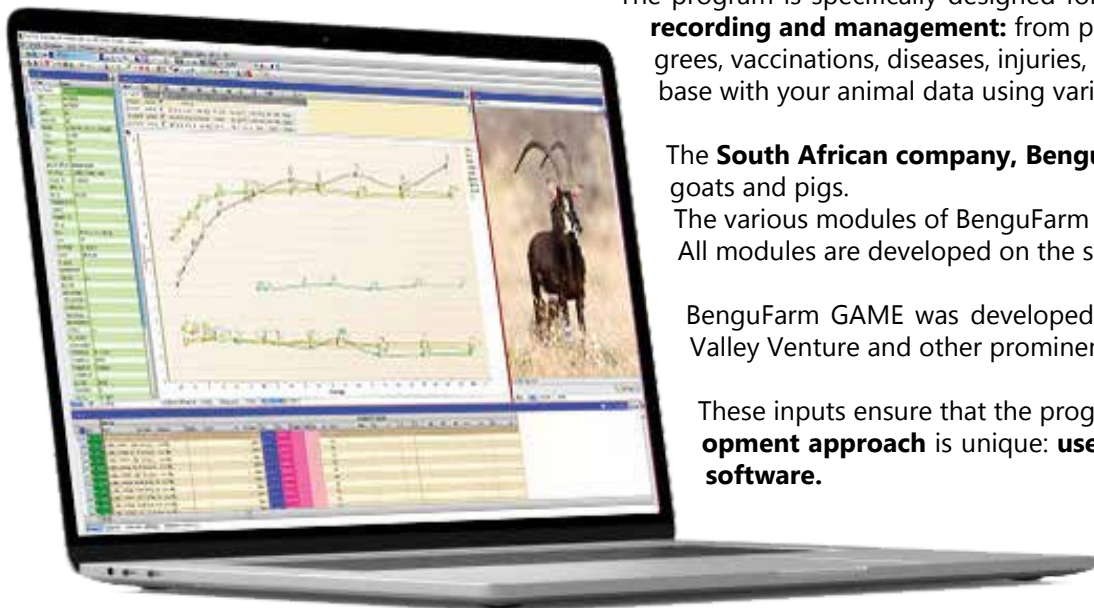
The **South African company, BenguelaSoft, has developed BenguFarm GAME**. There are also modules for beef cattle, sheep, goats and pigs.

The various modules of BenguFarm are **used by close to 800 breeders** across 14 countries and 4 continents.

All modules are developed on the same principles – if you know one, you will be able to master all the others.

BenguFarm GAME was developed using **expertise from various institutions**, prominent game breeders like Thaba Tholo, Valley Venture and other prominent breeders in the game industry.

These inputs ensure that the program meets the needs of all game farmers and related institutions. The **BenguelaSoft development approach** is unique: **user requests and suggestions** are taken into account in the **on-going development of the software**.

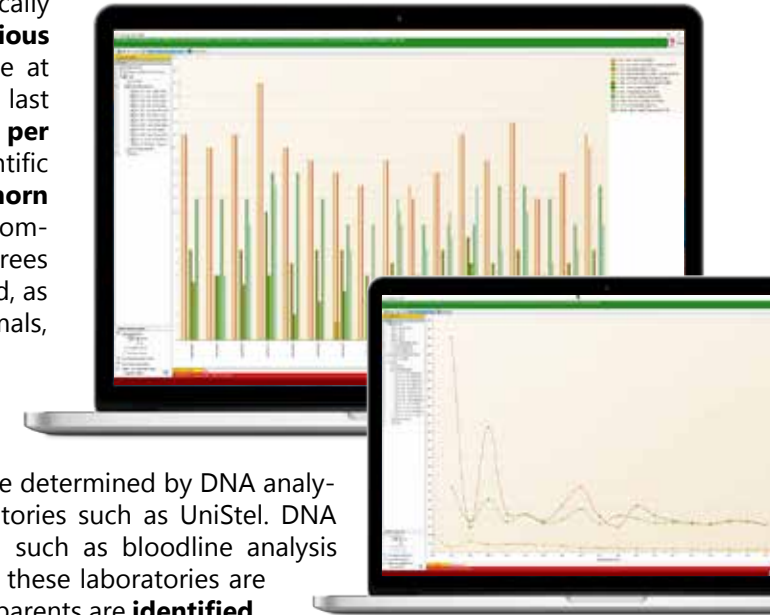


The programme **caters for 45 game species**. Subspecies, families/bloodlines and colour variants (including “splits”) can also be recorded. BenguFarm GAME provides for **extensive data verification** to ensure that data is recorded correctly.

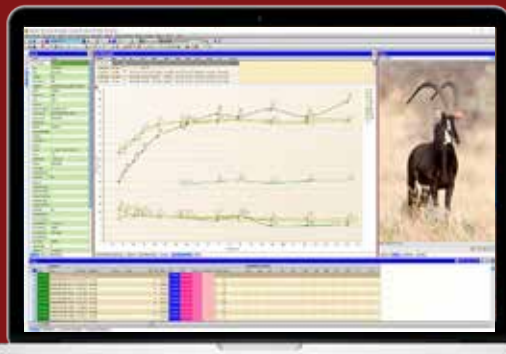
Special Features:

BenguFarm GAME automatically indicates fertility of females from **various reproduction calculations**, such as: age at first calving, inter-calving periods, days since last calving and expected calving dates. **Horn growth per month** is also calculated. These up-to-date scientific results enable breeders to use various **age corrected horn measurements and horn growth indices** for easy comparison and accurate selection of animals. Using pedigrees records, high levels of inbreeding can easily be avoided, as **inbreeding coefficients are estimated** for all animals, including progeny of planned matings.

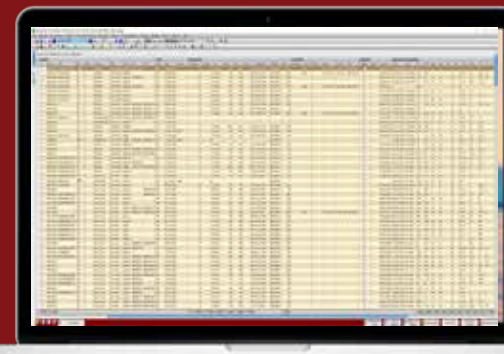
A very important aspect of game breeding (and buyer’s peace of mind) is the **DNA certification of parents and bloodlines**. Parentage and bloodlines are determined by DNA analysis, using hair or other biological samples, at laboratories such as UniStel. DNA reference numbers and all certification information, such as bloodline analysis method (**nuclear or mitochondrial DNA**), issued by these laboratories are captured by BenguFarm GAME. Certified animals and parents are **identified and marked with a symbol** in all BenguFarm GAME windows and reports.



For the main window of BenguFarm GAME there are two options:



In the **Animal View**, basically all the information of an animal can be viewed, from general information, pedigrees, horn measurements and photos to health, progeny, including progeny averages through **18 interchangeable sub-windows**.



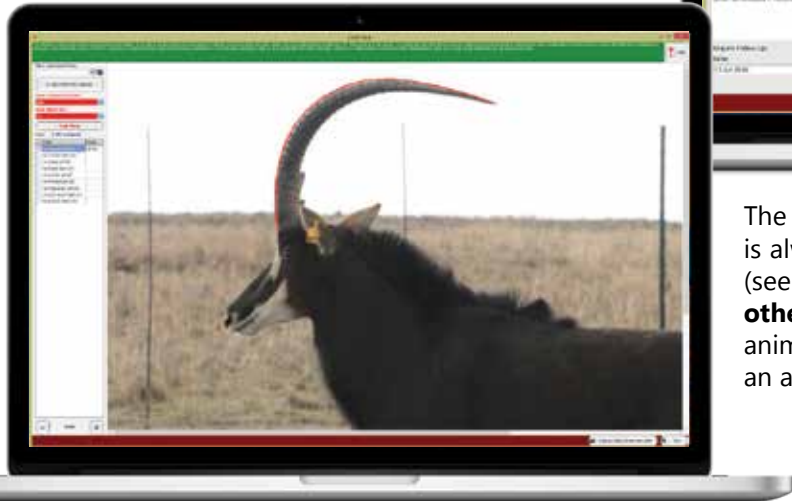
The **Herd View** lists all the animals with their most important data. Data can be **highlighted according to criteria** specified by the user to easily identify animals with traits meeting said criteria. On this view, **data can be sorted, filtered and grouped**. For example: grouping data by sire or by camp.

The **views are customizable** with the user able to switch off data he or she does not wish to see.

Another unique feature of BenguFarm GAME is the **Darting Data window**, where all data recorded at a darting event can be recorded quickly and easily in one window. Animals can also be linked to camps and management groups for quick and easy selection of animals and to keep track of what animals are or were in a specific camp. The camp movement history can, among others, be used to determine the bull(s) which may be the possible sire of a calf.



The darting of animals to measure their horns is costly and there is always the risk of injury or death. The **Photo Tape functionality** (see below) in BenguFarm-GAME enables the user to **estimate horn and other measurements from a photograph**, without the need to dart the animal. With the Photo Browser window, one can easily lookup and view photos of an animal, its pedigree and also its progeny, all on one window.



Measuring and Reports

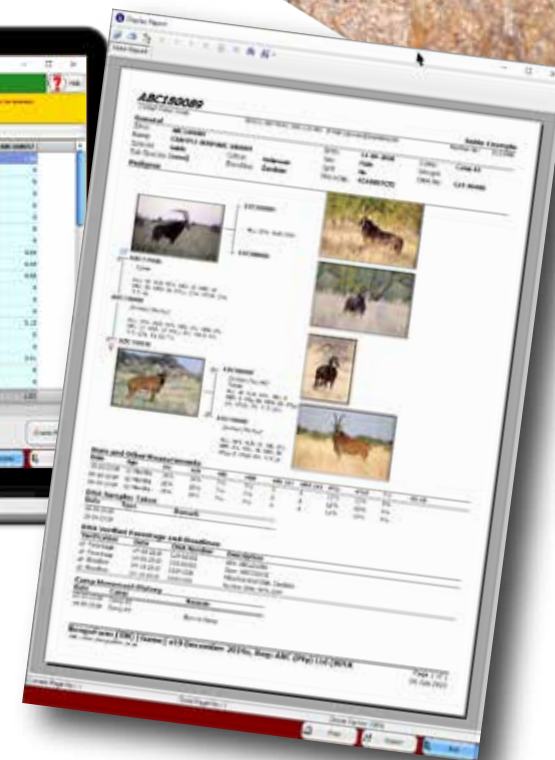
BenguFarm GAME has more than 50 reports and recording lists for **general and health management, breeding, selection, marketing and costs**. These reports also include recording lists for **easy recording while measuring**.

In the **Animal Summary** and the **Sale Catalogue** reports, the **breeder can choose which animal information should be included**: general information, photos, pedigree with DNA certified parent symbols, progeny, horn and other measurements, microchip implants, manure samples, vaccinations, illness/injuries and treatments.

With the **Horn Measurements Evaluation** report, horn measurements and horn growth are displayed and indexed to rank animals according to horn traits.

The **Animal Numbers Reconciliation** report gives a **list of all animal movements for a specific period** in and out of the herd, e.g. animals purchased, calves born, animals sold, animals hunted, mortalities, with income and expenses where applicable.

A user can also compile and save his own **tailor-made reports** – including which animals, traits and data fields will be displayed, and even how to sort or group the data. All reports can be exported to various formats, including Excel and pdf.



BenguFarm MOBILE App

BenguFarm Mobile has recently been released as an Android app. This app enables game farmers to capture animal data on a smartphone or tablet with an Android operating system and to synchronise it with the BenguFarm-GAME data on the breeder's computer.

Data on the breeder's BenguFarmGAME can be sent from his computer to BenguFarm-MOBILE on a smart phone or tablet. This data can then be viewed on the smartphone or tablet when moving around between the animals in the veld.

Basic animal data of new animals (calves/lambs born and animals purchased) can be recorded in the veld on BenguFarm-MOBILE.

General notes and all data recorded at darting of animals can also be recorded on BenguFarm-MOBILE. This data includes horn measurements, photos, camp movements, inoculations & dosing, microchip implants, DNA samples, pregnancy tests (females), fertility tests (males), internal parasites, illnesses & injuries, treatments, veterinary notes and weights.

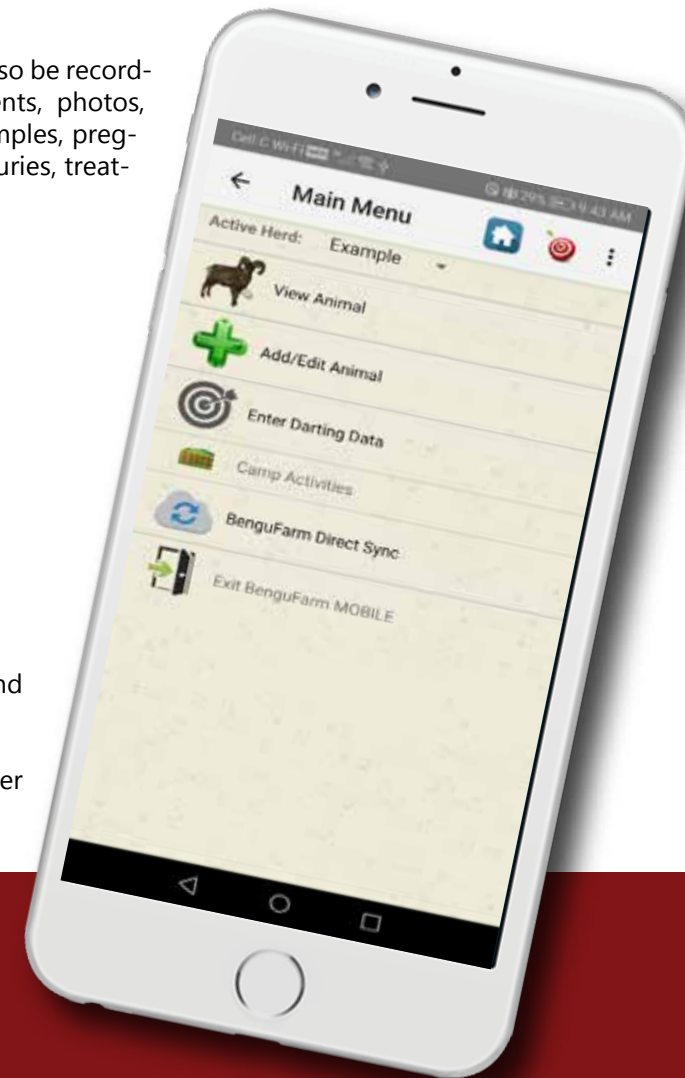
The recording of data on BenguFarm-MOBILE in the veld does not need Internet access.

BenguFarm™ GAME is a module of

BenguFarm™

ADVANCED LIVESTOCK MANAGEMENT SOFTWARE

BEEF • GAME • SHEEP • GOATS • PIGS • GENETICS



The program can be set up in both **English and Afrikaans** and is easy to use, with the help of a **user-friendly manual** and step-by-step help function on most windows.

Support and training are readily available through our network of agents and is done by phone, e-mail and using Teamviewer remote support software.

www.bengufarm.co.za

Mr. Leslie Bergh:

+27 82 801 2026 or bengufarm@gmail.com

Mr. Johan de Jager:

+27 83 305 1042 or jjager@mweb.co.za



TSWALU

M	F	Σ
0	2	2

DESCRIPTION:

Species: Sable
Gender: Female
ID: W10215
Microchip: 90018200812996

MEASUREMENTS:

Date measured: 14/11/2019
Horn length: L: 29½" R: 29½"
Base: L: 7¼" R: 7¼"
Rings: L: 33 R: 33
Tips: L: 9" R: 8¼"
Tip to tip: 18"

COMMENTS:

Sable cow in calf to (46½") bull.

Date available: May 2020



LOT 080 : SABLE W10215

R _____



TSWALU

M	F	Σ
0	2	2

DESCRIPTION:

Species: Sable
Gender: Female
ID: O41615
Microchip: 900182001161330

MEASUREMENTS:

Date measured: 14/11/2019
Horn length: L: 30 ¾" R: 30 ¾"
Base: L: 7" R: 7"
Rings: L: 37 R: 37
Tips: L: 8 ½" R: 10 ¼"
Tip to tip: 13 ½"

COMMENTS:

Sable cow In calf to (46½") bull.

Date available: May 2020

R _____

LOT 080 : SABLE O41615



TSWALU

Q	Σ
20	20

R_____

DESCRIPTION:

Species: Eland
 Gender: Mixed herd

COMMENTS:

Tswalu supports a population of over 1000 eland that are nomadic and roam over 1000 square kilometers. With high levels of predation and frequent drought, conditions are often tough and competition between bulls is intense. The Tswalu eland is, therefore, the result of the finest selection by Nature.

Eland mixed herd consisting of adult cows, sub-adults (M+F) & calves (M+F) will be caught during the annual game capture operation in May 2020

Date available: May 2020



TSWALU

Q	Σ
30	30

DESCRIPTION:

Species: Oryx
Gender: Mixed

COMMENTS:

The mixed herd will consist of young, sub-adult and adult males and females. The animals will be caught during the annual game capture operations in May 2020.

Date available May 2020.

R _____

LOT 082 : ORYX



TSWALU

M	Σ
6	6

DESCRIPTION:

Species: Eland
Gender: Male

COMMENTS:

Tswalu supports a population of over 1000 eland that are nomadic and roam over 1000 square kilometers. With high levels of predation and frequent drought, conditions are often tough and competition between bulls is intense. The Tswalu eland is, therefore, the result of the finest selection by Nature

Mature bulls will be selected and offered separately from younger adult bulls. The animals will be caught during the annual game capture operation in May 2020

Date available May 2020

R_____



LOT 083 : ELAND



TSWALU

M	F	Σ
5	0	5

DESCRIPTION:

Species: Kudu
Gender: Male

COMMENTS:

The Korannaberg mountains run along the length of the Tswalu Kalahari Reserve. The mountains offer a safe haven for a large kudu population, and every year large kudu bulls emerge from the hills in search of females. High predation on the kudu population ensures that only the fittest bulls survive to breed age. A selection of adult kudu bulls will be caught during the annual game capture operation in May 2020.

Date available May 2020.

R _____

LOT 084 : KUDU



TSWALU

M	F	Σ
5	0	5

DESCRIPTION:

Species: Oryx
Gender: Male

COMMENTS:

These animals offer the opportunity to take back to the buyers' own herds, the very best of Natural Selection from a vast conservation area where predators and harsh Kalahari conditions ensure that only the very fittest survive.

Adult bulls will be caught during the annual game capture operations in May 2020.

Date available May 2020.



LOT 085 : ORYX

R _____



TSWALU

M	F	Σ
6	0	5

DESCRIPTION:

Species: Wildebeest
Gender: Male

COMMENTS:

Tswalu Kalahari has a large blue wildebeest population and natural selection pressures are high. A number of large bulls and cows have been caught on Tswalu over the years. Adult bulls will be caught during the annual game capture operations in May 2020.

Date available May 2020.

R _____

LOT 086 : WILDEBEEST



Piet du Toit
WILDBEERYF

M	F	Σ
0	1 st	1 st

DESCRIPTION:

Species: Buffalo
 Gender: Female
 ID: Green 12 (Red 12)
 Name: Arusha
 Microchip no: 900250012002511
 Date of birth: 07/01/2013
 Age at auction: 7y 1m
 Sire: Masai (48¼")
 Dam: Shambala (35⅞")
 Bloodline: East African

MEASUREMENTS:

Date measured: 04/11/2019
 Age measured: 6y 10m
 Rowland Ward: 34¼"
 Tip to tip: 66⅞"
 Boss: L: 9¾" R: 9¾"
 SCI: 86"
 Inner tip to tip: 26"

CALF:

Gender: Female
 ID: Red 19-03
 Date of birth: 30/05/2019
 Age at auction: 9m

COMMENTS:

Running with Dakawa (51¼").
 Green 12 will be the first cow offered by Piet du Toit on auction in calf to Dakawa (51¼").

Available:
 When in calf to Dakawa.

R _____



Calf's Sire:
EAGLE (47")



Sire: MASAI (48¼")



Running with:
Dakawa (51 1/16")



Dam: SHAMBALA (35⅞")

LOT 087 : BUFFALO GREEN 12



LOT 087 : BUFFALO GREEN 12

LOT 088 : BUFFALO RED 28

M	F	Σ
0	1	1

DESCRIPTION:

Species: Buffalo
 Gender: Female
 ID: Red 28
 Name: Stella
 Microchip no: 945000001729023
 Date of birth: 07/02/2017
 Age at Auction: 3y
 Sire: Horison (55¾")
 Sire's sire: Brits (49⅝")
 Dam: Poon (32") (SCI 89")
 Dam's sire: Madikwe bull
 Dam's dam: Thaba Tholo (30"+)
 Bloodline: East African

MEASUREMENTS:

Date measured: 12/12/2019
 Rowland Ward: 27 ½"
 Inner tip to tip: 16"
 Boss: L: 8" R: 8"
 SCI: 76"
 Tip to tip: 60½"

COMMENTS:

Red 28 has an excellent genetic background to show. Her sire is Horison (55¾"), her dam is Poon (32", pure Madikwe) She is in calf to a Matetsi son with his dam as Ghana (37¾"), his maternal granddam as 40"+ Afrika cow. Red 28's full brother from Horison measures 42½" at only 44 months! In calf to Djabo (45"), a Matetsi son.

Available: When test results are available.

R _____



Sire: HORISON (55¾")



Dam: POON(32")



Djabo's Sire: MATETSI



In calf to: DJABO(45")



Full Brother: 42½" @ 44 months



W
WINTERSHOEK
Breeding with integrity


Piet du Toit
WILDBEDRYF
Gesogte Genetika

LOT 088 : BUFFALO RED 28

M	F	Σ
0	1	1

DESCRIPTION:

Species: Buffalo
 Gender: Female
 ID: Red 24
 Microchip no: 90025000373864
 Date of birth: 12/02/2017
 Age at auction: 3y
 Sire: Nkosi
 Sire's sire: Bayeto
 Dam: Shambala (35 $\frac{7}{8}$ "")
 Bloodline: East African

MEASUREMENTS:

Date measured: 08/10/2019
 Age measured: 2y 8m
 Rowland Ward: 24 $\frac{1}{2}$ "
 Inner tip to tip: 18 $\frac{3}{4}$ "

COMMENTS:

Red 24 is sired by Nkosi, a Bayeto son. She is running with 46 $\frac{1}{2}$ " Dino, a Matetsi son. Dino is the full brother to 41+" Jessa. Measured by Gamelab.

Available: when test results are available.

R _____



Sire's Sire: BAYETO



Sire: NKOSI



Dam: SHAMBALA (35 $\frac{7}{8}$ "")



Running with: DINO (46 $\frac{1}{2}$ "")

LOT 089 : BUFFALO RED 24




WINTERSHOEK
Breeding with integrity


Piet du Toit
WILDBEDRYF
Gesogte Genetika

LOT 089 : BUFFALO RED 24

LOT 090 : BUFFALO RED 34



M	F	Σ
0	1	1

DESCRIPTION:

Species: Buffalo
 Gender: Female
 ID: Red 34
 Name: Alana
 Microchip: 900250000374319
 Date of birth: 10/03/2018
 Age at auction: 1y 11m
 Sire: Dodoma (45"+)
 Sire's sire: Otavi
 Sire's dam: Tanzania (45%")
 Dam: Zea (35")
 Dam's sire: Matetsi
 Dam's dam: Milla (40"+)
 Bloodline: East African

MEASUREMENTS:

Date measured: 08/10/2019
 Age measured: 1y 7m
 Rowland Ward: 22¼"
 Inner tip to tip: 18⅝"
 Tip to tip: 47½"

COMMENTS:

Maternal granddam Milla (40"+) and Paternal granddam Tanzania (45%"), the biggest cows in the industry. Her dam is Zea (35"), a Matetsi daughter, and her sire the young Dodoma (45"+)(sold on Signature 2018).
 Measured by Gamelab.

Available: When test results are available.

R_____





W
WINTERSHOEK
Breeding with integrity


Piet du Toit
WILDBEDRYF
Gesogte Genetika

LOT 090 : BUFFALO RED 34

LOT 091 : BUFFALO RED 30



M	F	Σ
0	1	1

DESCRIPTION:

Species: Buffalo
 Gender: Female
 ID: Red 30
 Microchip no: 900250000373857
 Date of birth: 09/07/2017
 Age at auction: 2y 7m
 Sire: Djabo (45")
 Sire's sire: Matetsi
 Sire's dam: Ghana(37¾")
 Sire's granddam: Afrika Koei(40"+)
 Dam: Red 13 6-5 (31⅜")
 Dam's sire: Matetsi
 Dam's dam: Nenyani
 Bloodline: East African

MEASUREMENTS:

Date measured: 08/10/2019
 Age measured: 2y 3m
 Rowland Ward: 22 ½"
 Inner tip to tip: 19⅜"

R_____



Sire: DJABO (45")



Sire's Sire: MATETSI



Sire's Dam: GHANA (37 ¾")



Sire's Granddam: Afrika Koei(40"+)



Dam's Sire: MATETSI



Dam: RED 13 6-5 (31⅜")

Dam's Dam: NENYANI

COMMENTS:

A heifer sired by a Matetsi son and her dam a Matetsi daughter. Djabo's dam is the impeccable Ghana (37¾") (her dam is the famous cow 40"+ Afrika Koei).

Measured by Gamelab.

Available: When test results are available.



Piet du Toit
WILDBEDRYF
Gesogte Genetika

Matetsi



RED 18-13



RED 18-13 sire:
Matetsi



RED 18-13 Dam: Jeanie(38¾")



Dam: Jeanie(38¾")



RED 19-12



Sire: Eagle(47")



Sire's Dam:
Iron Lady 32"



Sire's Sire:
Judge(44½")



DESCRIPTION:

Species: Buffalo
 Gender: Female
 ID: Red 60
 Name: Jeanie
 Microchip no: 900182001265628
 Date of birth: 01/01/2010
 Age at auction: 10y 1m
 Bloodline: East African

MEASUREMENTS:

Date measured: 08/10/2019
 Age measured: 9y 9m
 Rowland Ward: 38¾"
 Inner tip to tip: 35¼"

CALVES

ID: RED 19-12
 Microchip: 900250000374312
 Sire: Eagle(47")
 Sire's sire: Judge(44½")
 Sires's dam: Iron Lady(32")
 Date of birth: 02/10/2019
 Age at auction: 4m

COMMENTS:

Jeanie, a pure EA cow, is sold with her older Matetsi heifer calf and with her Eagle bull calf at foot. she will be in calf to Dino, a full brother to the impressive Matetsi daughter, Jessa (41"+). A 4-in-1 lot. Measured by Gamelab

M	F	Σ
0 ⁺¹	1 ⁺¹	1 ⁺²

R _____

ID: RED 18-13
 Sire: Matetsi
 Dam: Jeanie(38¾")
 Date of birth: 19/08/2018
 Age at auction: 1y 6m

Available: When test results are available.




WINTERSHOEK
Breeding with integrity


Piet du Toit
WILDBEDRYF
Gesogte Genetika

LOT 092 : BUFFALO RED 60 JEANIE AND RED 19 - 12

LOT 093 : BUFFALO RED 13 AND RED 19 - 11



M	F	Σ
0	1 ⁺	1 ⁺

DESCRIPTION:

Species: Buffalo
 Gender: Female
 ID: Red 13
 Name: Shambala (35⁷/₈"")
 Microchip no: 4C4025750A
 Date of birth : 31/12/2008
 Age at Auction: 11y 1m
 Bloodline: East African

MEASUREMENTS:

Date measured: 17/12/2019
 Age measured: 10y 11m
 Rowland Ward: 36 "
 Tip to tip: 68 ⁷/₈"
 Boss: L: 10 ³/₄" R: 10 ³/₄"
 SCI: 90"
 Inner tip to tip: 26¹/₄"

CALF:

ID: Red 19 - 11
 Date of birth : 20/05/2019
 Age at Auction: 9m
 Sire: Eagle (47")

COMMENTS:

Shambala (36") originated from Shambala and produced some impressive female offspring from different bulls- 34" Arusha from Masai (48¹/₄""), Brianna (33¹/₄"") from Luanda & Red 24(Lot 89) from Nkosi Running with Dino (46³/₈"").

Available: When test results are available.

R_____



Calf sire:
EAGLE (47")



Calf dam:
SHAMBALA (36")



Running with:
DINO (46³/₈"")



Piet du Toit
WILDBEDRYF
Gesogte Genetika

LOT 093 : BUFFALO RED 13 AND RED 19 - 11

LOT 094: BUFFALO RED 5-15 AND RED 19 - 08



M	F	Σ
0 th	1	1 st

DESCRIPTION:

Species: Buffalo
 Gender: Female
 ID: Red 5 - 15
 Date of birth : 27/02/2015
 Age at Auction: 5y
 Sire: Luanda
 Dam: Adri(33¾")
 Bloodline: East African

MEASUREMENTS:

Date measured: 17/12/2019
 Age measured: 4y 10m
 Rowland Ward: 30¼"
 Inner tip to tip: 22¾"
 Tip to tip: 63 5/8"
 Boss: L: 9 ¾" R: 9 ¾"
 SCL: 90"

CALF:

Gender: Male
 ID: Red 19 - 08
 Date of birth : 11/06/2019
 Age at Auction: 8m
 Sire: Eagle 47"

COMMENTS:

Red 5-15 is on offer with her lovely 47" Eagle bull calf at foot. Certified in calf to Dino.

Available: When test results are available.

R _____



In calf to: Dino(46½")



Dam: ADRI (33¾")



Calf sire: Eagle(47")



Calf sire's sire: Judge(44¾")



Calf sire's dam: Iron Lady 32"



WINTERSHOEK
Breeding with integrity



Piet du Toit
WILDBEDRYF
Gesogte Genetika

LOT 094 : BUFFALO RED 5-15 AND RED 19 - 08

M	F	Σ
1	0	1

DESCRIPTION:

Species: Buffalo
 Gender: Male
 Name: Dawid
 ID: Red M5
 Microchip no: 945000001603488
 Date of birth: 17/09/2013
 Age at auction: 6y 5m
 Sire: Matetsi
 Dam: Grace(38½")
 Bloodline: East African

MEASUREMENTS:

Date measured: 26/11/2019
 Age measured: 6y 2m
 Rowland Ward: 43⅝"
 Tip to tip: 86 ¾"
 Inner tip to tip: 36 ⅝"
 Boss: L: 16 ¼" R: 16 ¼"
 SCI: 119"

COMMENTS:

Bassa (52¼") is his maternal brother from the proven Grace (38½"). Full sister is 34+ Bess sold on Piet du Toit auction 2019 to Nyumbu.

Available: When test results are available

R _____

LOT 095 : BUFFALO RED M5 DAWID



Sire: MATETSI



Dam: GRACE (38½")



Full Sister:
Bess (34+")



Maternal Brother
to Bassa (52")



Timed Auction



Sire: MATETSI



Dam: DINIE (37¼")



Full Brother: DINO (46 ½")



Full Sister: JESSA (41+)"



M	F	Σ
1	0	1

DESCRIPTION:

Species: Buffalo
 Gender: Male
 ID: Red 16 3 - 2
 Microchip no: 94500000374389
 Date of birth: 16/03/2016
 Age at Auction: 3y 11m
 Sire: Matetsi
 Dam: Dinie (37¼")
 Bloodline: East African

MEASUREMENTS:

Date measured: 02/10/2019
 Age measured: 3y 7m
 Rowland Ward: 38¾"
 Tip to Tip: 71⅞"
 Inner tip to tip: 36"
 Boss: L:14 ½" R:14 ½"
 SCI: 101"

R_____

COMMENTS:

Proven combined genetics with Dinie(37¼") as his dam. Red 16 3-2 is the full brother to Dino(46½") (Lot13) & the impeccable and most perfect cow Jessa (41+)" owned by Nyumbu & Buffalo Creek.

Date available: When test results are available.




WINTERSHOEK
Excelling with integrity


Piet & Tait
WILDBREY

LOT 201 : BUFFALO RED 163 - 2



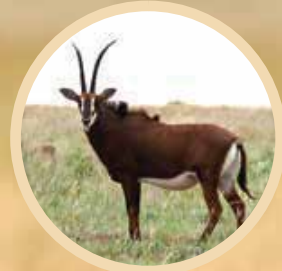
Sire: L7 TEQUILA (49")
Nuclear DNA:
97% ZAM



Sire's Sire: MADALA (48")
Nuclear DNA:
90% ZAM



Sire's Dam:
L17 OUMA BOK (34 1/4")
Nuclear DNA:
95% ZAM



Dam: Y2 (29 1/2")
Nuclear DNA:
7% EAST, 87% S



DESCRIPTION:

Species: Sable
 Gender: Male
 ID: R769
 Date of birth: 16/09/2017
 Age at Auction: 2y 3m
 Sire: L7 Tequila (49")
 Dam: Y2 (29 1/2")
 Mitochondrial DNA: Southern
 Nuclear DNA: 39% S, 54% ZAM

MEASUREMENTS:

Date measured: 11/11/2019
 Age measured: 25m
 Horn length: L: 28 3/4" R: 28 1/2"
 Base: L: 9" R: 9"
 Rings: L: 15 R: 15
 Tips: L: 10 1/2" R: 10 1/4"
 Tip to tip: 12 1/4"

Date	Age	Horn Growth								
		HL: L	HL: R	Base: L	Base: R	Rings: L	Rings: R	Tips: L	Tips: R	Tip to tip:
11/11/2019	25m	28 3/4 (1.11)	28 1/2 (1.1)	9 (0.35)	9 (0.35)	15 (0.58)	15 (0.58)	10 1/2 (0.41)	10 1/4 (0.4)	12 1/4 (0.47)
11/10/2018	13m	15 1/2 (1.21)	16 (1.25)	6 1/4 (0.53)	6 1/4 (0.53)	4 (0.31)	4 (0.31)	10 1/2 (0.82)	10 1/2 (0.82)	7 1/4 (0.6)

COMMENTS:

Tequila son that measures 28 3/4" at 25 months.

M	F	Σ
1	0	1

R _____



TSWALU

M	F	Σ
6	0	6

DESCRIPTION:

Species: Eland
Gender: Male

COMMENTS:

Tswalu supports a population of over 1000 eland that are nomadic and roam over 1000 square kilometres. With high levels of predation and frequent drought, conditions are often tough and competition between bulls is intense. The Tswalu eland is, therefore, the result of the finest selection by Nature.

Mature bulls with an obvious tuft of hair will be selected. The animals will be caught during the annual game capture operation in May 2020.

Date available May 2020.

R _____

LOT 203 : ELAND

LOT 204 : SABLE R773



Sire's Sire: MADALA (48")
Nuclear DNA:
90% ZAM



Sire: L7 TEQUILA (49")
Nuclear DNA:
97% ZAM



Sire's Dam:
L17 OUMA BOK (34 1/4")
Nuclear DNA:
95% ZAM



M	F	Σ
0	1	1

DESCRIPTION:

Species: Sable
 Gender: Female
 ID: R773
 Date of birth: 29/09/2017
 Age at Auction: 2y 3m
 Sire: L7 Tequila(49")
 Dam: Y10 (30%)
 Mitochondrial DNA: ZAM
 Nuclear DNA: 90% ZAM

MEASUREMENTS:

Date measured: 26/11/2019
 Age measured: 2y 1m
 Horn length: L: 20 " R: 20 1/4 "
 Base: L: 6 3/4 " R: 6 3/4 "
 Rings: L: 16 R: 16
 Tips: L: 7 1/4 " R: 7 1/4 "
 Tip to tip: 8 1/2 "

COMMENTS:

Tequila's (49") daughter certified in calf to O567 a Gladiator (51") son out of a 35" Dam O70.

R_____



Sire's Sire: BAYETO



Sire: NKOSI



Dam's Sire: KING RICHARD (45 7/8")



Dam: KING REGINA (32")



Dam's Dam: QUEEN (37 1/8")



M	F	Σ
0	1	1

DESCRIPTION:

Species: Buffalo
 ID: Red 27
 Microchip no: 90025000374192
 Date of birth: 05/11/2016
 Age at auction: 3y 3m
 Sire: Nkosi
 Sire's Sire: Bayeto
 Dam: King Regina (32")
 Dam's dam: Queen (37 1/8")
 Bloodline: East African

MEASUREMENTS:

Date measured: 08/10/2019
 Age measured: 2y 11m
 Rowland Ward: 24"
 Inner tip to tip: 14"

R_____

COMMENTS:

A young Bayeto granddaughter from our Bayeto son, Nkosi.

Running with Dino (46 3/8")
 Measured by Gamelab.

Date available: When test results are available.



Sire: L7 TEQUILA (49'')
Nuclear DNA:
97% ZAM



Sire's Sire: MADALA (48'')
Nuclear DNA:
90% ZAM



Sire's Dam:
L17 OUMA BOK (34 1/4'')
Nuclear DNA:
95% ZAM



Dam: YTG31 (31'')
Nuclear DNA:
10% EAST, 70% ZAM, 15% S



Dam's Sire: TTZ230



M	F	Σ
1	0	1

DESCRIPTION:

Species: Sable
 Gender: Male
 ID: W673
 Date of birth: 18/10/2016
 Age at Auction: 3y 3m
 Sire: L7 Tequila (49'')
 Dam: YTG31 (31'')
 Mitochondrial DNA: ZAM
 Nuclear DNA: 8% EAST, 84% ZAM

MEASUREMENTS:

Date measured: 19/11/2019
 Age measured: 37m
 Horn length: L: 37 1/2" R: 38"
 Base: L: 10 1/4" R: 10 1/4"
 Rings: L: 26 R: 26
 Tips: L: 9" R: 10"
 Tip to tip: 14 3/4"


R_____

		Horn Growth									
Date	Age	HL: L	HL: R	Base: L	Base: R	Rings: L	Rings: R	Tips: L	Tips: R	Tip to tip:	
19/11/2019	3y1m	37 1/2 (1.01)	38 (1.03)	10 1/4 (0.28)	10 1/4 (0.28)	26 (0.7)	26 (0.7)	9 (0.24)	10 (0.27)	14 3/4 (0.4)	
05/04/2018	18m	19 1/2 (1.11)	19 1/2 (1.11)	8 1/4 (0.47)	8 1/4 (0.47)	9 (0.51)	9 (0.51)	8 1/2 (0.48)	9 (0.51)	8 1/4 (0.47)	

COMMENTS:

Young bull and still growing.



 TSWALU	M	F	Σ
	6	0	6

DESCRIPTION:

Species: Eland
 Gender: Male

COMMENTS:

Tswalu supports a population of over 1000 eland that are nomadic and roam over 1000 square kilometers. With high levels of predation and frequent drought, conditions are often tough and competition between bulls is intense. The Tswalu eland is, therefore, the result of the finest selection by Nature. Mature bulls will be selected and offered separately from younger adult bulls. The animals will be caught during the annual game capture operation in May 2020.

Date available May 2020.

R _____

 TSWALU	Q	Σ
	30	30

DESCRIPTION:

Species: Mixed Oryx Herd

COMMENTS:

These animals offer the opportunity to take back to the buyers' own herds, the very best of Natural Selection from a vast conservation area where predators and harsh Kalahari conditions ensure that only the very fittest survive.

The mixed herd will consist of young, sub-adult and adult males and females. These animals will be caught during the annual game capture operations in May 2020.

Date available May 2020.

R _____

 TSWALU	Q	Σ
	6	6

DESCRIPTION:

Species: Hartmann Zebra
 Family Group

COMMENTS:

Hartmann's Mountain Zebra family groups from the Korannaberg Mountains. Group size is based on an average family group size. The size of the family GROUP SIZE MAY VARY but complete family units will be caught during annual game capture operation in May 2020. The buyer will, therefore, need to accept a change of +/- 2 animals.

Date available: May 2020

R _____



 TSWALU	Q	Σ
	6	6

DESCRIPTION:

Species: Burchell's Zebra
Family Group

COMMENTS:

Group size is based on an average family group size. The size of the family GROUP MAY VARY but complete family units will be caught during annual game capture operation in May 2020.

The buyer will, therefore, need to accept a change of +/- 2 animals. Bachelor herds on request

Date available: May 2020

R_____

 TSWALU	Q	Σ
	20	20

DESCRIPTION:

Species: Mixed Eland Herd

COMMENTS:

Tswalu supports a population of over 1000 eland that are nomadic and roams over 1000 square kilometers. With high levels of predation and frequent drought, conditions are often tough and competition between bulls is intense. The Tswalu eland is, therefore, the result of the finest selection by Nature.

Eland mixed herd consisting of adult cows, sub-adults (M+F) & calves (M+F) will be caught during the annual game capture operation in May 2020

Date available: May 2020

R_____



M	F	Σ
1	0	1

DESCRIPTION:

Species: Nyala
Gender: Male
ID: W605/Y
Date of birth: 01/04/2016
Sire: G250
Age at auction: 3y 7m

MEASUREMENTS:

Date measured: 20/11/2019
Age measured: 3y 7m
Horn length: L: 28" R: 27"
Base: L: 9" R: 9"
Tip to tip: 15 3/4"

COMMENTS:

Sired by G250 (34"). This bull measures 28" at 3y 7m with a tip to tip of 15 3/4"

R_____



LOT 212: NYALA W605 / Y



Sire: MATETSI



Dam: DINIE (37¼")



Full Brother: DINO (46 ½")



Full Sister: JESSA (41+")



M	F	Σ
1	0	1

DESCRIPTION:

Species: Buffalo
 Gender: Male
 ID: Red 15 - 13
 Microchip no: 945000001659198
 Date of birth: 23/01/2015
 Age at Auction: 5y 1m
 Sire: Matetsi
 Dam: Dinie (37¼")
 Bloodline: East African

MEASUREMENTS:

Date measured: 12/12/2019
 Age measured: 4y 11m
 Rowland Ward: 44½"
 Tip to tip: 80½"
 Inner tip to tip: 38"
 Boss: L: 16⅞" R: 16⅞"
 SCI: 114"

COMMENTS:

Dinie (37¼") as his dam and Matetsi as his sire. Red 15-13 is also the full brother to Dino (46½") and the impeccable and most perfect cow Jessa 41"+ owned by Nyumbu and Buffalo Creek.

Date available: When test results are available.

R_____



LOT 213: BUFFALO RED 15 - 13



M	F	Σ
1	0	1

DESCRIPTION:

Species: Springbuck
Gender: Female
ID: Red
Name: Mapimpi
Microchip: 900252003007848

MEASUREMENTS:

Horn length: L: 17¾" R: 14¾"
Base: 7"

COMMENTS:

Available immediately



LOT 214 : SPRINGBUCK MAMPIMPI

R _____




NITHANIAH

M	F	Σ
1	0	1

DESCRIPTION:

Species: Roan
Gender: Male
ID: Pink 1-15
Date of birth: 03/2015
Age at Auction: 4y 11m
Sire: Hugh
Dam: Purple 7 (22")

MEASUREMENTS:

Date measured: 06/12/2019
Age measured: 4y 9m
Horn Length: L:30½" L:30¾"
Tips: L: 8" R:8 "
Tip to tip: 10 "
Rings: L:27 R:27
Base: 9 ½"

COMMENTS:

Extensively bred roan breeding bull.
Date available: immediately

R _____

LOT 215: ROAN PINK 1 - 15

LOT 216 : SABLE L702



Sire: PW57 HERCULES (50¼")
Nuclear DNA:
99% ZAM



Sire's Sire: PIET (53¼")
Nuclear DNA:
90% ZAM



Sire's Dam's Sire's Dam:
L17 OUMA BOK (34¼")
Nuclear DNA:
95% ZAM

Sire's Dam's Sire:
GEMSBOK

Sire's Dam: PWG17

Sire's Dam's Dam:
WDV3 (29¾")



M	F	Σ
1	0	1

DESCRIPTION:

Species: Sable
 Gender: Male
 ID: L702
 Date of birth: 19/01/2017
 Age at Auction: 3y
 Sire: PW57 Hercules (50¼")
 Dam: G15VV (26¾")
 Mitochondrial DNA: ZAM
 Nuclear DNA: 91% ZAM

MEASUREMENTS:

Date measured: 19/11/2019
 Age measured: 34m
 Horn length: L: 33¾" R: 34¼"
 Base: L: 9¼" R: 9¼"
 Rings: L: 20 R: 20
 Tip to tip: L: 11½" R: 12¼"
 Tip to tip: 13"

R_____

Horn Growth										
Date	Age	HL: L	HL: R	Base: L	Base: R	Rings: L	Rings: R	Tips: L	Tips: R	Tip to tip:
19/11/2019	2y 9m	33¾ (0.99)	34¼ (1.01)	9¼ (0.27)	9¼ (0.27)	20 (0.59)	20 (0.59)	11½ (0.34)	12¼ (0.36)	13 (0.38)
02/09/2018	20m	21½ (1.11)	21¾ (1.12)	9 (0.46)	9 (0.46)	7 (0.36)	7 (0.36)	11 (0.57)	13 (0.67)	10½ (0.54)
05/04/2018	15m	16¼ (1.12)	16 (1.1)	7¼ (0.5)	7¼ (0.5)	4 (0.28)	4 (0.28)	11 (0.76)	12 (0.83)	8¼ (0.6)

COMMENTS:



Sire: KING RICHARD (45 $\frac{7}{8}$ "



Dam: QUEEN (37 $\frac{1}{8}$ "



Maternal sister:
PRINCESS(37 $\frac{1}{8}$ "



Maternal sister:
FERGIE (35 $\frac{1}{2}$ "



Calf: RED 19-02



Calf's Sire: NKOSI



Calf's Sire's Sire: BAYETO



In calf to: DINO (46 $\frac{1}{2}$ "



M	F	Σ
0 ¹	1	1 ¹

DESCRIPTION:

Species: Buffalo
 Gender: Female
 ID: Red 15
 Name: King Regina
 Microchip no: 4C3911434C
 Date of birth : 01/11/2011
 Age at Auction: 8y 3m
 Sire: King Richard (45 $\frac{7}{8}$ "
 Dam: Queen (37 $\frac{1}{8}$ "
 Bloodline: East African

MEASUREMENTS:

Date measured: 08/10/2019
 Age measured: 7y 11m
 Rowland Ward: 32"
 Inner tip to tip: 17 $\frac{5}{8}$ "

CALF:

ID: Red 19- 02
 Date of birth : 13/01/2019
 Age at Auction: 1y 1m
 Sires: Nkosi, Bayeto son
 Dam's sire: King Richard(45 $\frac{7}{8}$ "

COMMENTS:

An extremely well built big bodied cow originated from Tembani Wildlife. She surely will add a good mass index to your calves.
 In calf to Dino (46 $\frac{1}{2}$ ".
 Measurements by Gamelab.

Date available: When test results are available.

R _____



	M	F	Σ
TSWALU	6	0	6

DESCRIPTION:

Species: Eland
Gender: Male

COMMENTS:

Tswalu supports a population of over 1000 eland that are nomadic and roam over 1000 square kilometers. With high levels of predation and frequent drought, conditions are often tough and competition between bulls is intense. The Tswalu eland is, therefore, the result of the finest selection by Nature.

Mature bulls will be selected and offered separately from younger adult bulls. The animals will be caught during the annual game capture operation in May 2020.

Date available May 2020.

R _____

	Q	Σ
TSWALU	30	30

DESCRIPTION:

Species: Mixed Oryx Herd

COMMENTS:

These animals offer the opportunity to take back to the buyers' own herds, the very best of Natural Selection from a vast conservation area where predators and harsh Kalahari conditions ensure that only the very fittest survive.

The mixed herd will consist of young, sub-adult and adult males and females. These animals will be caught during the annual game capture operations in May 2020

Date available May 2020.

R _____

	Q	Σ
TSWALU	6	6

DESCRIPTION:

Species: Hartmann Zebra
Family Group

COMMENTS:

Hartmann's Mountain Zebra family groups from the Korannaberg Mountains. Group size is based on an average family group size. The size of the family GROUP SIZE MAY VARY but complete family units will be caught during annual game capture operation in May 2020. The buyer will, therefore, need to accept a change of +/- 2 animals.

Date available: May 2020.

R _____



	M	F	Σ
TSWALU	6	0	6

DESCRIPTION:

Species: Hartmann Zebra
Family group

COMMENTS:

Hartmann's Mountain Zebra family groups from the Korannaberg Mountains. Group size is based on an average family group size. The size of the family GROUP SIZE MAY VARY but complete family units will be caught during annual game capture operation in May 2020. The buyer will, therefore, need to accept a change of +/- 2 animals.

Date available: May 2020

R_____

	Q	Σ
TSWALU	20	20

DESCRIPTION:

Species: Mixed Eland Herd

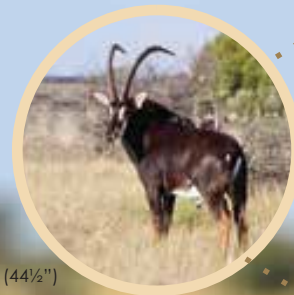
COMMENTS:

Tswalu supports a population of over 1000 eland that are nomadic and roams over 1000 square kilometers. With high levels of predation and frequent drought, conditions are often tough and competition between bulls is intense. The Tswalu eland is, therefore, the result of the finest selection by Nature. Eland mixed herd consisting of adult cows, sub-adults (M+F) & calves (M+F) will be caught during the annual game capture operation in May 2020

Date available: May 2020

R_____

LOT 223 : SABLE 0731



Sire: BLACK JACK 105 (44½")
Nuclear DNA:
95% ZAM



Sire's Sire: MADALA (48")
Nuclear DNA:
90% ZAM



Sire's Dam: L6 (48 ")
Nuclear DNA:
90% ZAM



Dam: BT23 (31 ¼")
Nuclear DNA:
84% ZAM, 12% S



M	F	Σ
1	0	1

DESCRIPTION:

Species: Sable
 Gender: Male
 ID: O731
 Date of birth: 16/04/2017
 Age at Auction: 2y 8m
 Sire: Black Jack 105 (44½")
 Dam: BT23 (31 ¼")
 Mitochondrial DNA: ZAM
 Nuclear DNA: 95% ZAM

MEASUREMENTS:

Date measured: 11/11/2019
 Age measured: 30m
 Horn length: L: 33 " R: 33¾"
 Base: L: 9¾ " R: 9¾"
 Rings: L: 20 R: 20
 Tips: L: 9 " R: 9 "
 Tip to tip: 13¼ "

R_____

Horn Growth										
Date	Age	HL: L	HL: R	Base: L	Base: R	Rings: L	Rings: R	Tips: L	Tips: R	Tip to tip:
11/11/2019	30m	33 (1.07)	33¾ (1.09)	9¾ (0.32)	9¾ (0.32)	20 (0.65)	20 (0.65)	9 (0.29)	9 (0.29)	13¼ (0.43)
11/10/2018	18m	20¼ (1.13)	20¼ (1.13)	8¾ (0.49)	8¾ (0.49)	9 (0.5)	9 (0.5)	8½ (0.48)	8½ (0.48)	11½ (0.64)

COMMENTS:

Well bred young bull measuring 33¾" at 30 months.



LOT 223 : SABLE 0731



M	F	Σ
0	1	1

DESCRIPTION:

Species: Sable
Gender: Female
ID: BTT23
Date of birth: 13/09/2012
Age at Auction: 7y 3m
Sire: TT Chief (46½")
Dam: BTT64 (29½")
Mitochondrial
DNA: ZAM
Nuclear DNA: 84% ZAM, 12% S

MEASUREMENTS:

Date measured: 05/11/2019
Age measured: 7y 1m
Horn length: L: 31½" R: 30½"
Base: L: 6½" R: 6½"
Rings: L: 33 R: 33
Tips: L: 10¼" R: 9¾"
Tip to tip: 15¾"

COMMENTS:

Daughter of Chief (46½") and out of a Monster dam line. Running with OverTime (50¼").

R_____



OVERTIME (50¼")



LOT 224 : SABLE BTT23



LOT 224 : SABLE BTT23

W
WINTERSHOEK
Breeding with Integrity


Piet en Toit
WILDBEDRYF
Genetic Excellence

M	F	Σ
1	0	1

DESCRIPTION:

Species: Buffalo
Gender: Male
ID: Red 3 -5
Microchip no: 945000001389694
Date of birth: 17/05/2013
Age at Auction: 6y 9m
Sire: Matetsi
Dam: Abbygail(33")
Bloodline: East African

MEASUREMENTS:

Date measured: 02/10/2019
Age measured: 6y 5m
Rowland Ward: 44 $\frac{7}{8}$ "
Tip to tip: 84"
Inner tip to tip: 36 $\frac{3}{4}$ "
Boss: L:15 $\frac{3}{4}$ " R:15 $\frac{3}{4}$ "
SCI: 116"

COMMENTS

Sired by Matetsi. Sought After Genetics.

R _____



Sire: MATETSI



Dam: ABBYGAIL (33")

LOT 225 : BUFFALO RED 3 - 5



W
WINTERSHOEK
Breeding with integrity


Piet du Toit
WILDBEDRYF
Genetika

LOT 225 : BUFFALO RED 3 - 5



M	F	Σ
1	0	1

DESCRIPTION:

Species: Sable
 Gender: Male
 ID: R443
 Date of birth: 29/10/2014
 Age at Auction: 5y 2m
 Sire: L7 Tequila (49")
 Dam: OR003 (35")
 Mitochondrial DNA: ZAM
 Nuclear DNA: 97% ZAM

MEASUREMENTS:

Date measured: 25/11/2019
 Age measured: 5y
 Horn length: L: 44 1/2 " R: 44 "
 Base: L: 9 1/2 " R: 9 1/2 "
 Rings: L: 36 R: 36
 Tips: L: 10 1/4 " R: 10 "
 Tip to tip: 18 1/2 "

R_____

Horn Growth										
Date	Age	HL: L	HL: R	Base: L	Base: R	Rings: L	Rings: R	Tips: L	Tips: R	Tip to tip:
25/11/2019	5y	44 1/2 (0.73)	44 (0.72)	9 1/2 (0.16)	9 1/2 (0.16)	36 (0.59)	36 (0.59)	10 1/4 (0.17)	10 (0.16)	18 1/2 (0.3)
29/08/2019	4y 10m	43 3/4 (0.75)	43 3/4 (0.75)	9 1/2 (0.16)	9 1/2 (0.16)	35 (0.6)	35 (0.6)	10 3/4 (0.17)	10 (0.17)	18 1/4 (0.31)
03/01/2019	4y 2m	43 3/4 (0.86)	43 3/4 (0.86)	9 1/2 (0.19)	9 1/2 (0.19)	33 (0.66)	33 (0.66)	10 3/4 (0.21)	10 (0.2)	18 1/4 (0.36)
26/03/2018	3y 4m	39 1/4 (0.96)	39 3/4 (0.96)	9 3/4 (0.24)	9 3/4 (0.24)	26 (0.64)	26 (0.64)	9 1/2 (0.23)	10 1/4 (0.25)	17 3/4 (0.43)
25/10/2017	2y 11m	35 3/4 (1)	35 3/4 (1)	9 3/4 (0.27)	9 3/4 (0.27)	22 (0.61)	22 (0.61)	10 3/4 (0.28)	10 1/4 (0.29)	16 1/2 (0.46)
02/02/2017	2y 3m	27 1/2 (1.02)	27 1/2 (1.02)	9 1/4 (0.34)	9 1/4 (0.34)	14 (0.51)	14 (0.51)	10 3/4 (0.39)	10 3/4 (0.39)	14 1/2 (0.53)
12/04/2016	18m	18 3/4 (1.05)	18 1/4 (1.05)	8 (0.46)	8 (0.46)	6 (0.34)	6 (0.34)	11 (0.63)	11 (0.63)	11 3/4 (0.65)

COMMENTS:



TSWALU

M	F	Σ
6	0	6

DESCRIPTION:

Species: Eland
Gender: Male

COMMENTS:

Tswalu supports a population of over 1000 eland that are nomadic and roam over 1000 square kilometers. With high levels of predation and frequent drought, conditions are often tough and competition between bulls is intense. The Tswalu eland is, therefore, the result of the finest selection by Nature. Mature bulls will be selected and offered separately from younger adult bulls. The animals will be caught during the annual game capture operation in May 2020

Date available May 2020.

R _____

LOT 227 : ELAND



M	F	Σ
1	0	1

DESCRIPTION:

Species: Sable
 Gender: Male
 ID: B582
 Date of birth: 11/07/2015
 Age at Auction: 4y 6m
 Sire: Explorer (48%)
 Dam: G3 (27")
 Mitochondrial DNA: ZAM
 Nuclear DNA: 93% ZAM

MEASUREMENTS:

Date measured: 25/11/2019
 Age measured: 4y 4m
 Horn length: L: 43 1/4" R: 43"
 Base: L: 10" R: 10"
 Rings: L: 37 R: 37
 Tips: L: 17" R: 16 3/4"
 Tip to tip: 13 1/4"

R_____



Sire: EXOLORER (48%)
 Nuclear DNA:
 86% ZAM



Horn Growth										
Date	Age	HL: L	HL: R	Base: L	Base: R	Rings: L	Rings: R	Tips: L	Tips: R	Tip to tip:
25/11/2019	4y 4m	43 1/4 (0.82)	43 (0.82)	10 (0.19)	10 (0.19)	37 (0.7)	37 (0.7)	17 (0.32)	16 3/4 (0.32)	13 1/4 (0.25)
11/7/2019	4y 0m	42 1/4 (0.89)	42 1/2 (0.88)	9 3/4 (0.2)	9 3/4 (0.2)	33 (0.69)	33 (0.69)	16 3/4 (0.35)	16 3/4 (0.35)	13 1/2 (0.28)
23/5/2019	3y 10m	42 1/4 (0.91)	42 3/4 (0.92)	10 (0.22)	10 (0.22)	32 (0.69)	32 (0.69)	17 (0.37)	17 1/4 (0.37)	13 1/4 (0.29)
03/1/2019	3y 5m	41 1/4 (0.98)	41 (0.98)	10 (0.24)	10 (0.24)	29 (0.69)	29 (0.69)	16 1/4 (0.4)	16 1/4 (0.4)	13 1/2 (0.32)
12/7/2018	3y 0m	38 (1.05)	38 (1.05)	10 (0.28)	10 (0.28)	23 (0.64)	23 (0.64)	17 (0.47)	16 3/4 (0.46)	13 1/2 (0.37)
26/10/2017	2y 3m	32 (1.16)	31 1/2 (1.14)	9 1/2 (0.34)	9 1/2 (0.34)	16 (0.58)	16 (0.58)	16 3/4 (0.61)	15 1/4 (0.55)	12 1/4 (0.44)
08/7/2017	23m	27 3/4 (1.21)	27 1/2 (1.2)	9 1/4 (0.4)	9 1/4 (0.4)	12 (0.52)	12 (0.52)	16 1/2 (0.72)	16 1/2 (0.72)	12 (0.52)
3/10/2016	15m	19 3/4 (1.31)	19 1/4 (1.3)	7 3/4 (0.52)	7 3/4 (0.52)	3 (0.2)	3 (0.2)	17 (1.15)	17 3/4 (1.17)	10 (0.68)

COMMENTS:



	Q	Σ
TSWALU	30	30

DESCRIPTION:

Species: Blue Wildebeest

COMMENTS:

Tswalu Kalahari has a large blue wildebeest population and natural selection pressures are high. A number of large bulls and cows have been caught on Tswalu over the years.

The mixed herd will consist of young, sub-adult and adult males and females.

These animals will be caught during the annual game capture operations in May 2020

Date available May 2020.

R_____



	Q	Σ
TSWALU	20	20

DESCRIPTION:

Species: Eland Herd
Gender: Mixed

COMMENTS:

Tswalu supports a population of over 1000 eland that are nomadic and roams over 1000 square kilometers. With high levels of predation and frequent drought, conditions are often tough and competition between bulls is intense. The Tswalu eland is, therefore, the result of the finest selection by Nature.

Eland mixed herd consisting of adult cows, sub-adults (M+F) & calves (M+F) will be caught during the annual game capture operation in May 2020

Date available: May 2020

R_____



	Q	Σ
TSWALU	30	30

DESCRIPTION:

Species: Mixed Oryx Herd

COMMENTS:


These animals offer the opportunity to take back to the buyers' own herds, the very best of Natural Selection from a vast conservation area where predators and harsh Kalahari conditions ensure that only the very fittest survive.

The mixed herd will consist of young, sub-adult and adult males and females. These animals will be caught during the annual game capture operations in May 2020

Date available May 2020.

R_____



 TSWALU	M	F	Σ
	6	0	6

DESCRIPTION:

Species: Hartmann Zebra
Family group

COMMENTS:

Hartmann's Mountain Zebra family groups from the Korannaberg Mountains. Group size is based on an average family group size. The size of the family GROUP SIZE MAY VARY but complete family units will be caught during annual game capture operation in May 2020. The buyer will, therefore, need to accept a change of +/- 2 animals.

Date available: May 2020

R_____



 TSWALU	Q	Σ
	6	6

DESCRIPTION:

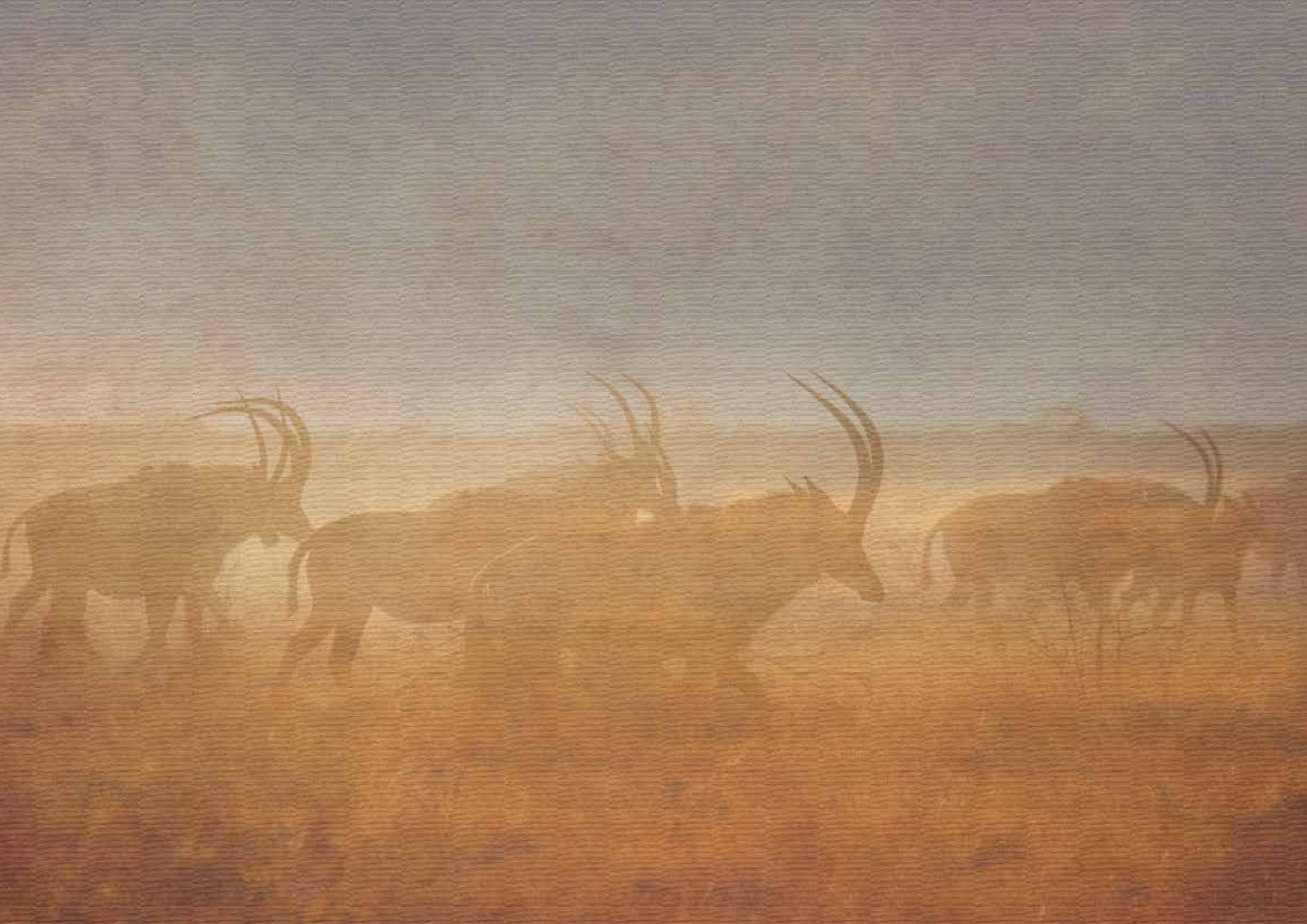
Species: Burchell's Zebra
Family Group

COMMENTS:

Group size is based on an average family group size. The size of the family GROUP MAY VARY but complete family units will be caught during annual game capture operation in May 2020. The buyer will, therefore, need to accept a change of +/- 2 animals.

Bachelor herds on request
Date available: May 2020

R_____





TSWALU

M	F	Σ
3	3	0

DESCRIPTION:

Species: Sable
Gender: Female
ID: W10115
Microchip: 900182000813000

MEASUREMENTS:

Date measured: 14/11/2019
Horn length: L: 29½" R: 30"
Base: L: 7" R: 7"
Rings: L: 37 R: 37
Tips: L: 9¼" R: 9¼"
Tip to tip: 10½"

COMMENTS:

Sable cow in calf to 46½" bull.

Date available: May 2020

R _____

LOT 234 : SABLE W10115





TSWALU

M	F	Σ
0	3	3

DESCRIPTION:

Species: Sable
Gender: Female
ID: W12515
Microchip: 900182000902696

MEASUREMENTS:

Date measured: 14/11/2019 ^{1/4"}
Horn length: L: 29" R: 29
Base: L: 7½" R: 7½"
Rings: L: 34 R: 34^{1/2"}
Tips: L: 8¼" R: 9
Tip to tip: 9¾"

COMMENTS:

Sable cow in calf to 46½ " bull.

Date available: May 2020

R_____

LOT 234: SABLE W12515



TSWALU

M	F	Σ
0	3	3

DESCRIPTION:

Species: Sable
Gender: Female
ID: W2315
Microchip: 900182000902095

MEASUREMENTS:

Date measured: 14/11/2019
Horn length: L: 28" R: 27¾"
Base: L: 6 ½" R: 6 ½"
Rings: L: 34 R: 34
Tips: L: 9¾" R: 9¾"
Tip to tip: 10¼"

COMMENTS:

Sable cow in calf to 46½" bull.

Date available: May 2020

LOT 234: SABLE W2315

R _____





DESCRIPTION:

Species: Mixed Eland Herd

COMMENTS:

Tswalu supports a population of over 1000 eland that are nomadic and roams over 1000 square kilometers. With high levels of predation and frequent drought, conditions are often tough and competition between bulls is intense. The Tswalu eland is, therefore, the result of the finest selection by Nature.

Eland mixed herd consisting of adult cows, sub-adults (M+F) & calves (M+F) will be caught during the annual game capture operation in May 2020.

Date available: May 2020

R_____



TSWALU

Q	Σ
20	20



M	F	Σ
0	1	1

DESCRIPTION:

Species: Sable
 Gender: Female
 ID: B633
 Date of birth: 20/05/2016
 Age at Auction: 3y 7m
 Sire: Explorer (48%")
 Dam: G3 (27")
 Mitochondrial DNA: ZAM
 Nuclear DNA: 87% ZAM, 9% S

MEASUREMENTS:

Date measured: 05/11/2019
 Age measured: 3y 5m
 Horn length: L: 26½" R: 26½"
 Base: L: 7¼" R: 7¼"
 Rings: L: 26 R: 26
 Tips: L: 10" R: 9¾"
 Tip to tip: 8½"

COMMENTS:

Daughter of Explorer (48%") and selling with heifer calf by Tequila (49") and running with OverTime (50¾").

R _____

LOT 236 : SABLE B633



Sire: EXPLORER (48%")
 Nuclear DNA:
 86% ZAM





LOT 236: SABLE B633



Sire: MATETSI



Dam's Sire: TYSON (53'')



Dam: TILANA (32 5/8'')



M	F	Σ
1	0	1

DESCRIPTION:

Species: Buffalo
 Gender: Male
 ID: Red 4 - 12, Duran
 Microchip no: 900250000374162
 Date of birth: 29/08/2014
 Age at auction: 5y 6m
 Sire: Matetsi
 Dam: Tilana (32 5/8'')
 Dam's Sire: Tyson (53'')
 Bloodline: East African

MEASUREMENTS:

Date Measured: 13/09/2019
 Age measured: 5y 1m
 Rowland Ward: 40''
 Tip to Tip: 84''
 Inner tip to tip: 32''
 Boss: L:16 1/4'' R:16 1/4''
 SCI: 116''

COMMENTS:

Matetsi and Tyson genetics combined.

Available: When test results are available.

R_____



TSWALU

M	F	Σ
5	0	5

DESCRIPTION:

Species: Blue Wildebeest
Gender: Male

COMMENTS:

Tswalu Kalahari has a large blue wildebeest population and natural selection pressures are high. A number of large bulls and cows have been caught on Tswalu over the years. Adult bulls will be caught during the annual game capture operations in May 2020.

Date available May 2020.

R_____

LOT 238 : WILDEBEEST



M	F	Σ
0	2	2

DESCRIPTION:

Species: Sable
ID: G17-2
Microchip: 900250000668281
Gender: Female
Date of birth: 03/05/2017
Age at Auction: 33m
Sire: Red1-34
Dam origin: BJ Vorster

MEASUREMENTS:

Date measured: 27/11/2019
Age measured: 30m
Horn length: L: 22¾" R: 22¾"
Base: L: 7" R: 7"
Rings: L: 18 R: 18
Tips: L: 9½" R: 8"
Tip to tip: 8"

COMMENTS:

Quality young W Zambian X heifer.
A well balanced heifer out of
Makulu (Madala son). Western
Zambian bloodline.
In calf to O567.

Available immediately.

R_____



LOT 239 : SABLE G17-2



M	F	Σ
0	2	2

DESCRIPTION:

Species: Sable
ID: G17-3
Microchip: 900250000668272
Gender: Female
Date of birth: 08/05/2017
Age at Auction: 33m
Sire: Red1-34
Dam: BJ Vorster

MEASUREMENTS:

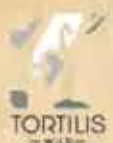
Horn length: L: 22¼ " R: 22¼ "
Base: L: 7 " R: 7 "
Rings: 22
Tips: L: 5¾ " R: 6½ "
Tip to tip: 9 "

COMMENTS:

Quality young W Zambian X heifer.
A well balanced heifer out of
Makulu (Madala son). Western
Zambian bloodline.
In calf to O567.

Available immediately.

R_____



M	F	Σ
1	0	1

DESCRIPTION:

Species: Sable
 Gender: Male
 ID: R628
 Date of birth: 17/04/2016
 Age at Auction: 3y 9m
 Sire: L7 Tequila (49")
 Dam: R340 (30 1/2")
 Mitochondrial DNA: ZAM
 Nuclear DNA: 93% ZAM

MEASUREMENTS:

Date measured: 19/11/2019
 Age measured: 3y 7m
 Horn length: L: 41 1/4" R: 41 1/2"
 Base: L: 9 1/2" R: 9 1/2"
 Rings: L: 28 R: 28
 Tips: L: 10 1/2" R: 10 1/2"
 Tip to tip: 17 1/4"

R_____

Horn Growth											
Date	Age	HL: L	HL: R	Base: L	Base: R	Rings: L	Rings: R	Tips: L	Tips: R	Tip to tip:	
19/11/2019	3y 7m	41% (0.97)	41% (0.96)	9% (0.22)	9% (0.22)	28 (0.65)	28 (0.65)	10% (0.24)	10% (0.25)	17 1/4 (0.4)	
26/06/2019	3y 2m	38% (1)	39 (1.02)	9% (0.25)	9% (0.25)	24 (0.63)	24 (0.63)	10% (0.28)	9% (0.25)	16% (0.42)	
16/10/2017	18m	20% (1.13)	20% (1.14)	8 (0.44)	8 (0.44)	7 (0.39)	7 (0.39)	11% (0.63)	10% (0.57)	12% (0.68)	
07/12/2016	8m	8% (1.07)	8 (1.04)							7 (0.91)	

COMMENTS:

Son of Tequila (49") out of a Tequila daughter.



 TSWALU	M	F	Σ
	6	0	6

 TSWALU	Q	Σ
	30	30

DESCRIPTION:

Species: Eland
 Gender: Male

COMMENTS:

Tswalu supports a population of over 1000 eland that are nomadic and roam over 1000 square kilometers. With high levels of predation and frequent drought, conditions are often tough and competition between bulls is intense. The Tswalu eland is, therefore, the result of the finest selection by Nature.

Mature bulls will be selected and offered separately from younger adult bulls. The animals will be caught during the annual game capture operation in May 2020.

Date available May 2020.

R _____

DESCRIPTION:

Species: Mixed Oryx Herd
 Gender: Male

COMMENTS:

These animals offer the opportunity to take back to the buyers' own herds, the very best of Natural Selection from a vast conservation area where predators and harsh Kalahari conditions ensure that only the very fittest survive.

The mixed herd will consist of young, sub-adult and adult males and females. These animals will be caught during the annual game capture operations in May 2020.

Date available May 2020.

R _____



 TSWALU	Q	Σ
	6	6

 TSWALU	Q	Σ
	20	20

DESCRIPTION:

Species: Burchell's Zebra
Family Group

COMMENTS:

Group size is based on an average family group size. The size of the family GROUP MAY VARY but complete family units will be caught during annual game capture operation in May 2020.

The buyer will, therefore, need to accept a change of +/- 2 animals. Bachelor herds on request

Date available: May 2020

R_____

DESCRIPTION:

Species: Mixed Eland Herd

COMMENTS:

Tswalu supports a population of over 1000 eland that are nomadic and roams over 1000 square kilometers. With high levels of predation and frequent drought, conditions are often tough and competition between bulls is intense. The Tswalu eland is, therefore, the result of the finest selection by Nature.

Eland mixed herd consisting of adult cows, sub-adults (M+F) & calves (M+F) will be caught during the annual game capture operation in May 2020

Date available: May 2020

R_____



TSWALU

M	F	Σ
0	3	3

DESCRIPTION:

Species: Sable
Gender: Female
ID: W12215
Microchip: 90018230902691

MEASUREMENTS:

Date measured: 14/11/2019
Horn length: L: 26¾" R: 26¾"
Base: L: 7" R: 7"
Rings: L: 33 R: 33
Tips: L: 7¾" R: 7¾"
Tip to tip: 12¼"

COMMENTS:

Running with: 46½" bull.

Date available: May 2020

R_____

LOT 245 : SABLE W12215



TSWALU

M	F	Σ
0	3	3

DESCRIPTION:

Species: Sable
Gender: Female
ID: W16315
Microchip: 90018230902085

MEASUREMENTS:

Date measured: 14/11/2019
Horn length: L: 25" R: 26"
Base: L: 6½" R: 6½"
Rings: L: 26 R: 26
Tips: L: 9" R: 10½"
Tip to tip: 11"

COMMENTS:

In calf to 46½" bull.

Date available: May 2020



LOT 245 : SABLE W16315

R _____



TSWALU

M	F	Σ
0	3	3

DESCRIPTION:

Species: Sable
Gender: Female
ID: W12115
Microchip: 900182000812602

MEASUREMENTS:

Date measured: 14/11/2019
Horn length: L: 27½" R: 23½"
Base: L: 6 ½" R: 6 ½"
Rings: L: 33 R: 33
Tips: L: 8" R: 8 ½"
Tip to tip: 13¾"

COMMENTS:

In calf to 46½" bull.

Date available: May 2020

R _____

LOT 245 : SABLE W12115



Sire: EXPLORER (48%)
Nuclear DNA:
86% ZAM



Dam's Sire's Sire:
BLACK JACK 105 (44½%)
Nuclear DNA:
95% ZAM



Dam's Sire's Sire's Sire:
MADALA (48")
Nuclear DNA:
90% ZAM



Dam's Sire:
MR PERFECT (48")
Nuclear DNA:
95% ZAM



Dam's Sire's Dam's DAM:
L6 (48")
Nuclear DNA:
90% ZAM



Dam: W321W (31¼")
96% ZAM
Nuclear DNA:



Dam's Dam: L6 (48")
Nuclear DNA:
90% ZAM



DESCRIPTION:

Species: Sable
Gender: Male
ID: Y650
Date of birth: 25/07/2016
Age at Auction: 3y 5m
Sire: Explorer (48%)
Dam: W321W (31¼%)
Mitochondrial DNA: WZM
Nuclear DNA: 86% ZAM, 9% S

MEASUREMENTS:

Date measured: 19/11/2019
Age measured: 3y 3m
Horn length: L: 38½" R: 37¾"
Base: L: 10¼" R: 10¼"
Rings: L: 30 R: 30
Tips: L: 10¼" R: 10½"
Tip to tip: 13"

R_____

Horn Growth										
Date	Age	HL: L	HL: R	Base: L	Base: R	Rings: L	Rings: R	Tips: L	Tips: R	Tip to tip:
19/11/2019	3y 3m	38½ (0.97)	37¾ (0.95)	10¼ (0.26)	10¼ (0.26)	30 (0.75)	30 (0.75)	10¼ (0.26)	10½ (0.26)	13 (0.33)
26/06/2019	2y 11m	35¼ (1.01)	35 (1)	9¾ (0.28)	9¾ (0.28)	27 (0.77)	27 (0.77)	9 (0.26)	9 (0.26)	12¾ (0.36)
23/10/2017	15m	17¾ (1.19)	17¾ (1.19)	8 (0.53)	8 (0.53)	7 (0.47)	7 (0.47)	9% (0.63)	9% (0.63)	8½ (0.57)

COMMENTS:

Strong build black mask son of Explorer (48%).

M	F	Σ
1	0	1

Hunting animals included:
 1 x Blue wildebeest
 1 x Golden wildebeest,
 1 x King wildebeest (non-trophy)

Farm name: Langkloof
 Game Farm
 Lodge name: Toera
 Province: Limpopo
 Area: Mabula/Bela Bela
 Size of farm: 4500Ha
 Date available: 1 May -
 30 June 2020
 Hunting style: Walk & Stalk
 /Vehicle

Weapons
 allowed: Rifle
 Hunting
 vehicle: Included
 Trackers and
 skimmers: Included
 Professional
 hunter/guide: Included
 Cold room facilities: Available
 #Nights: 3
 Self-catering: Yes

Notes

6 Guests will be accommodated
 for 3 nights in the beautiful Toera.
 Packages can be upgraded as
 per normal price list.

R_____





M	F	Σ
1	0	1

DESCRIPTION:

Species: Nyala
Gender: Male
ID: B3Y3
Date of birth: 01/10/2014

MEASUREMENTS:

Date measured: 20/11/2019
Age measured: 5y 1m
Horn length: L: 30 ½" R: 30 ½"
Base: 9½"
Tip to tip: 6"



LOT 248 : NYALA B3Y3

R _____





TSWALU

M	F	Σ
6	0	6

DESCRIPTION:

Species: Eland
Gender: Male

COMMENTS:

Tswalu supports a population of over 1000 eland that are nomadic and roam over 1000 square kilometers. With high levels of predation and frequent drought, conditions are often tough and competition between bulls is intense. The Tswalu eland is, therefore, the result of the finest selection by Nature. Mature bulls will be selected and offered separately from younger adult bulls. The animals will be caught during the annual game capture operation in May 2020

Date available May 2020.

R _____

LOT 249 : ELAND



M	F	Σ
0	1	1

DESCRIPTION:

Species: Sable
 Gender: Female
 ID: B586
 Date of birth: 26/07/2015
 Age at Auction: 4y 5m
 Sire: Explorer(48½")
 Dam: G11 (27")
 Mitochondrial DNA: ZAM
 Nuclear DNA: 95% ZAM

MEASUREMENTS:

Date measured: 05/11/2019
 Age measured: 4y 3m
 Horn length: L: 26¾" R: 26¾"
 Base: L: 6¼" R: 6¼"
 Rings: L: 29 R: 29
 Tips: L: 8" R: 8¼"
 Tip to tip: 8¼"

COMMENTS:

Daughter of Explorer (48½") and in calf to OverTime (50¼") .

R _____



Sire: EXPLORER(48½")
 Nuclear DNA:
 86% ZAM

LOT 250 : SABLE B586





Sire: L7 TEQUILA (49")
Nuclear DNA:
97% ZAM



Sire's Sire: MADALA (48")
Nuclear DNA:
90% ZAM



Sire's Dam:
L17 OUMA BOK (34¼")
Nuclear DNA:
95% ZAM



Dam: L444 (32")
Nuclear DNA:
97% ZAM



Dam's Dam: BTT23 (31½")
Nuclear DNA:
84% ZAM, 12% S



DESCRIPTION:

Species: Sable
Gender: Male
ID: R688
Date of birth: 10/12/2016
Age at Auction: 3y 1m
Sire: L7 Tequila (49")
Dam: L444 (32")
Mitochondrial DNA: ZAM
Nuclear DNA: 95% ZAM

MEASUREMENTS:

Date measured: 19/11/2019
Age measured: 2y 11m
Horn length: L: 37½" R: 37¼"
Base: L: 9½" R: 9½"
Rings: L: 22 R: 22
Tips: L: 11½" R: 11½"
Tip to tip: 21"

R_____

M	F	Σ
1	0	1

Horn Growth

Date	Age	HL: L	HL: R	Base: L	Base: R	Rings: L	Rings: R	Tips: L	Tips: R	Tip to tip:
19/11/2019	2y 11m	37½ (1.05)	37¼ (1.07)	9½ (0.27)	9½ (0.27)	22 (0.62)	22 (0.62)	11½ (0.33)	11½ (0.33)	21 (0.59)
05/04/2018	16m	18 (1.14)	18 (1.14)	8½ (0.54)	8½ (0.54)	5 (0.32)	5 (0.32)	11 (0.7)	12¼ (0.77)	12½ (0.79)

COMMENTS:

A Tequila (49") son out of Thaba Tholo dam line. Measuring 37¼" at 35 months.

LOT 251 : SABLE R688



M	F	Σ
0	1	1

DESCRIPTION:

Species: Roan
Gender: Female
ID: 010
Microchip: 991001000547444

MEASUREMENTS:

Date measured: 24/10/2019
Age measured: 5y 3m
Horn length: L: 23 " R: 23"
Base: 7¼"
Rings: L: 26 R: 26
Tips: L: 6" R: 6"
Tip to tip: 10¼"

COMMENTS:

A beautiful symmetrical young cow in calf to 30¼" Tswalu bull.

Date available: When in calf.



Running with 30¼" Roan bull

LOT 252 : ROAN 010

R_____



DESCRIPTION:

Species: Sable
 Gender: Male
 ID: W746
 Date of birth: 15/05/2017
 Age at Auction: 2y 7m
 Sire: OR127 (47½")
 Name: Ultimate Choice
 Dam: G13 (25¾")
 Mitochondrial DNA: ZAM
 Nuclear DNA: 85% ZAM, 12% S

MEASUREMENTS:

Date measured: 11/11/2019
 Age measured: 29m
 Horn length: L: 29½" R: 30"
 Base: L: 10½" R: 10½"
 Rings: L: 19 R: 19
 Tips: L: 8¼" R: 8¼"
 Tip to tip: 15"

Horn Growth

Date	Age	HL: L	HL: R	Base: L	Base: R	Rings: L	Rings: R	Tips: L	Tips: R	Tip to tip:
19/11/2019	2y 5m	29½ (0.99)	30 (1)	10½ (0.35)	10½ (0.35)	19 (0.63)	19 (0.63)	8¼ (0.28)	8¼ (0.28)	15 (0.5)
11/10/2018	17m	19 (1.12)	19 (1.12)	8¼ (0.52)	8¼ (0.52)	9 (0.53)	9 (0.53)	7¼ (0.46)	7¼ (0.46)	12 (0.71)

COMMENTS:

Beautiful young bull by Ultimate Choice (47½").

R_____



M	F	Σ
1	0	1

LOT 253: SABLE W746



Q	Σ
20	20

DESCRIPTION:

Species: Mixed Eland Herd

COMMENTS:

Tswalu supports a population of over 1000 eland that are nomadic and roams over 1000 square kilometers. With high levels of predation and frequent drought, conditions are often tough and competition between bulls is intense. The Tswalu eland is, therefore, the result of the finest selection by Nature.

Eland mixed herd consisting of adult cows, sub-adults (M+F) & calves (M+F) will be caught during the annual game capture operation in May 2020.

Date available: May 2020

R_____



TSWALU

Q	Σ
30	30

DESCRIPTION:

Species: Mixed Oryx Herd

COMMENTS:

These animals offer the opportunity to take back to the buyers' own herds, the very best of Natural Selection from a vast conservation area where predators and harsh Kalahari conditions ensure that only the very fittest survive.

The mixed herd will consist of young, sub-adult and adult males and females. These animals will be caught during the annual game capture operations in May 2020

Date available May 2020.

R _____

LOT 255 : MIXED ORYX HERD





TSWALU

Q	Σ
6	6

DESCRIPTION:

Species: Hartmann Zebra
Family Group

COMMENTS:

Hartmann's Mountain Zebra family groups from the Korannaberg Mountains. Group size is based on an average family group size. The size of the family **GROUP SIZE MAY VARY** but complete family units will be caught during annual game capture operation in May 2020. The buyer will, therefore, need to accept a change of +/- 2 animals.

Date available: May 2020

R _____

LOT 256 : HARTMANN ZEBRA FAMILY GROUP







M	F	Σ
0	2	2

DESCRIPTION:

Species: Roan
Gender: Female
ID: 0019
Microchip: 900032002762675
Age at Auction: 5y 3m

MEASUREMENTS:

Date measured: 24/10/2019
Horn length: L: 21½" R: 21½"
Base: L: 7¼" R: 7¼"
Rings: L: 25 R: 25
Tips: L: 6¾" R: 6¾"
Tip to tip: 9½"

COMMENTS:

A young symmetrical cow running with 30¼" Tswalu Roan bull.

Date available: When in calf

LOT 257 : ROAN 0019

R _____



Running with 30¼" Roan bull



M	F	Σ
0	2	2

DESCRIPTION:

Species: ROAN
Gender: Female
ID: 0028
Microchip: 900032002762677
Age at Auction: 5y 3m

MEASUREMENTS:

Date measured: 24/10/2019
Horn length: L: 21½" R: 21½"
Base: L: 7 ¼" R: 7 ¼"
Rings: L: 22 R: 22
Tips: L: 6½" R: 6½"
Tip to tip: 10¾"

COMMENTS:

A young symmetrical cow running with 30¾" roan bull (Twalu).

Date Available: When in calf.



Running with 30¾" Roan bull

R _____

LOT 257 : ROAN 0028

M	F	Σ
1	0	1

DESCRIPTION:

Species: King Wildebeest
Name: Hendry
Gender: Male
Sire: Kolle

MEASUREMENTS:

Date measured: 2016
Roland Ward: 26"

COMMENTS:

Available immediately.



Sire: KOLLE

LOT 258 : KING WILDEBEEST HENDRY

R_____



DESCRIPTION:

Species: Mixed Eland Herd

COMMENTS:

Tswalu supports a population of over 1000 eland that are nomadic and roam over 1000 square kilometers. With high levels of predation and frequent drought, conditions are often tough and competition between bulls is intense. The Tswalu eland is, therefore, the result of the finest selection by Nature.

Eland mixed herd consisting of adult cows, sub-adults (M+F) & calves (M+F) will be caught during the annual game capture operation in May 2020.

Date available: May 2020

R_____



TSWALU

Q	Σ
20	20

LOT 259 : MIXED ELAND HERD



Sire: L7 TEQUILA (49")
Nuclear DNA:
97% ZAM



Sire's Sire: MADALA (48")
Nuclear DNA:
90% ZAM



Sire's Dam:
L17 OUMA BOK (34 1/4")
Nuclear DNA:
95% ZAM



Dam: Y15 (32")
Nuclear DNA:
99% S



M	F	Σ
0	1	1

DESCRIPTION:

Species: Sable
 Gender: Female
 ID: R755
 Date of birth: 03/06/2017
 Age at Auction: 2y 7m
 Sire: L7 Tequila(49")
 Dam: Y15 (32")
 Mitochondrial DNA: Southern
 Nuclear DNA: 8% EAST,47% ZAM, 42% S

MEASUREMENTS:

Date measured: 12/07/2019
 Age measured: 2y 1m
 Horn length: L: 19 " R: 19 "
 Base: L: 6 1/4 " R: 6 1/4 "
 Rings: L: 13 R: 13
 Tips: L: 8 1/2 " R: 8 1/2 "
 Tip to tip: 8 "

COMMENTS:

Tequila's (49") daughter out of 32" Y15.
 Running with O567 a Gladiator (51")
 son out of a 35" Dam O70.

R_____



Sire: King Richard (45 $\frac{7}{8}$ "



M	F	Σ
1	0	1

DESCRIPTION:

Species: Buffalo
 Gender: Male
 ID: Red 15 - 12
 Microchip no: 945000001623444
 Date of birth: 18/11/2014
 Age at auction: 5y 3m
 Sire: King Richard (45 $\frac{7}{8}$ "
 Dam: Mia (33 $\frac{4}{8}$ "
 Dam's sire: Hercules (48 $\frac{1}{8}$ "
 Bloodline: East African

MEASUREMENTS:

Date measured: 10/02/2019
 Age at auction: 5y 3m
 Rowland Ward: 40 $\frac{4}{8}$ "
 Tip to tip: 79 $\frac{2}{8}$ "
 Inner tip to tip: 34 $\frac{2}{8}$ "
 Boss: L:16" R:16"
 SCI: 111"

COMMENTS:

Stunning horn shape with an attractive mean drop. A young bull with proven genetics in his lineage. His maternal grandsire Hercules (48 $\frac{1}{2}$ " son's include Apollo(49 $\frac{1}{2}$ " & Juba (48 $\frac{3}{8}$ "
 A young bull with proven genetics in his lineage. (Bred at Tembani Wildlife). Measured by Gamelab.
 Available: When test results is available.



Dam's sire:
Hercules (48 $\frac{1}{8}$ "



Dam: Mia (33 $\frac{4}{8}$ "

LOT 261: BUFFALO RED 15 - 12

R _____

LOT 262 : SABLE Y648



M	F	Σ
1	0	1

DESCRIPTION:

Species: Sable
 Gender: Male
 ID: Y648
 Date of birth: 21/07/2016
 Age at Auction: 3y 5m
 Sire: Explorer (48⁵/₈")
 Dam: L5 (30³/₄")
 Mitochondrial DNA: ZAM
 Nuclear DNA: 97% ZAM

MEASUREMENTS:

Date measured: 19/11/2019
 Age measured: 3y 3m
 Horn length: L: 39³/₄ " R: 39³/₄ "
 Base: L: 10¹/₂ " R: 10¹/₂ "
 Rings: L: 31 R: 31
 L: 10 " R: 10¹/₂ "
 Tip to tip: 18 "

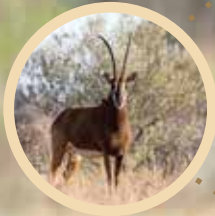
R_____



Sire: EXPLORER (48⁵/₈")
 Nuclear DNA:
 86% ZAM



Dam's Sire: MADALA (48")
 Nuclear DNA:
 90% ZAM



Dam: L5 (30³/₄")
 Nuclear DNA:
 97% ZAM



Dam's Dam's Sire: MADALA (48")
 Nuclear DNA:
 90% ZAM



Dam's Dam : L14 (31¹/₂")
 Nuclear DNA:
 98% ZAM



Dam's Dam's Dam:
 L17 OUMA BOK (34¹/₄")
 Nuclear DNA:
 95% ZAM



Horn Growth										
Date	Age	HL: L	HL: R	Base: L	Base: R	Rings: L	Rings: R	Tips: L	Tips: R	Tip to tip:
19/11/2019	3y 3m	39% (0.99)	39% (0.99)	10% (0.26)	10% (0.26)	31 (0.78)	31 (0.78)	10 (0.25)	10% (0.26)	18 (0.45)
26/07/2019	2y 11m	36% (1.04)	37 (1.05)	9% (0.28)	9% (0.28)	27 (0.77)	27 (0.77)	9% (0.28)	9% (0.28)	17 1/4 (0.49)
03/10/2018	2y 2m	29% (1.13)	29% (1.12)	9 1/2 (0.36)	9 1/2 (0.36)	18 (0.68)	18 (0.68)	8% (0.33)	8% (0.33)	13 1/4 (0.5)
23/10/2017	15m	18 1/4 (1.21)	18 1/4 (1.21)	8 1/2 (0.56)	8 1/2 (0.56)	7 (0.46)	7 (0.46)	10 (0.66)	9% (0.65)	10 (0.66)

COMMENTS:

Pure Zambian son of Explorer (48⁵/₈")



Sebastian Steyn
Goliathskraal
Since 1883

M	F	Σ
5	0	5

DESCRIPTION:

Species: Wildebeest
Gender: Male
Age category: Adult

MEASUREMENTS:

Horn length: 25-27"

COMMENTS:

Date available: Immediately

R _____



	M	F	Σ
TSWALU	6	0	6

DESCRIPTION:

Species: Eland
Gender: Male

COMMENTS:

Tswalu supports a population of over 1000 eland that are nomadic and roam over 1000 square kilometers. With high levels of predation and frequent drought, conditions are often tough and competition between bulls is intense. The Tswalu eland is, therefore, the result of the finest selection by Nature. Mature bulls will be selected and offered separately from younger adult bulls. The animals will be caught during the annual game capture operation in May 2020.

Date available May 2020.

R _____



	Q	Σ
TSWALU	30	30

DESCRIPTION:

Species: Blue Wildebeest

COMMENTS:

Tswalu Kalahari has a large blue wildebeest population and natural selection pressures are high. A number of large bulls and cows have been caught on Tswalu over the years.

The mixed herd will consist of young, sub-adult and adult males and females.

These animals will be caught during the annual game capture operations in May 2020.

Date available May 2020.

R _____



	Q	Σ
TSWALU	30	30

DESCRIPTION:

Species: Mixed Oryx

COMMENTS:

These animals offer the opportunity to take back to the buyers' own herds, the very best of Natural Selection from a vast conservation area where predators and harsh Kalahari conditions ensure that only the very fittest survive.

Date available May 2020.

R _____



	M	F	Σ
TSWALU	6	0	6

DESCRIPTION:

Species: Hartmann Zebra
Family group

COMMENTS:

Hartmann's Mountain Zebra family groups from the Korannaberg Mountains. Group size is based on an average family group size. The size of the family GROUP SIZE MAY VARY but complete family units will be caught during annual game capture operation in May 2020. The buyer will, therefore, need to accept a change of +/- 2 animals.

Date available: May 2020

R_____



	Q	Σ
TSWALU	6	6

DESCRIPTION:

Species: Burchell's Zebra
Family Group

COMMENTS:

Group size is based on an average family group size. The size of the family GROUP MAY VARY but complete family units will be caught during annual game capture operation in May 2020. The buyer will, therefore, need to accept a change of +/- 2 animals.

Bachelor herds on request

Date available: May 2020

R_____

LOT 269 : IMPALA



Sebastian Steyn
Goliathskraal
Since 1883

M	F	Σ
5	0	5

DESCRIPTION:

Species: ImpalaZ
Gender: Male
Age category: Adult

MEASUREMENTS:

Horn length: 19-21"

COMMENTS:

Date available: Immediately

R _____



TSWALU

Q	Σ
20	20

DESCRIPTION:

Species: Mixed Eland Herd

COMMENTS:

Tswalu supports a population of over 1000 eland that are nomadic and roams over 1000 square kilometers. With high levels of predation and frequent drought, conditions are often tough and competition between bulls is intense. The Tswalu eland is, therefore, the result of the finest selection by Nature. Eland mixed herd consisting of adult cows, sub-adults (M+F) & calves (M+F) will be caught during the annual game capture operation in May 2020.

Date available: May 2020

R_____

LOT 270 : MIXED ELAND HERD

LOT 271 : SABLE R711



Sire: L7 TEQUILA (49")
Nuclear DNA:
97% ZAM



Sire's Dam:
L17 OUMA BOK (34¼")
Nuclear DNA:
95% ZAM



Dam: B320 (30¾")



Sire's Sire: MADALA (48")
Nuclear DNA:
90% ZAM



Dam's Sire:
BLACK JACK 105 (44½")
Nuclear DNA:
95% ZAM



Dam's Dam: Y4 (29")



Sire's Sire' Sire: MADALA (48")
Nuclear DNA:
90% ZAM



Sire's Sire's Dam: L6 (33")
Nuclear DNA:
99% ZAM



M	F	Σ
0	1	1

DESCRIPTION:

Species: Sable
 Gender: Female
 ID: R711
 Date of birth: 23/09/2017
 Age at Auction: 2y 4m
 Sire: L7 Tequila (49")
 Dam: B320 (30¾")
 Mitochondrial DNA: ZAM
 Nuclear DNA: 36%S, 62% ZAM

MEASUREMENTS:

Date measured: 25/11/2019
 Age measured: 2y 2m
 Horn length: L: 19¼" R: 20½"
 Base: L: 6½" R: 6½"
 Rings: L: 19 R: 19
 Tips: L: 6" R: 7¾"
 Tip to tip: 13"

R _____

COMMENTS:

Tequila (49") daughter and certified in calf to OverTime (50¾").



Sire: GLADIATOR (51")
 Nuclear DNA:
 17% EAST, 78% ZAM



Dam: O148 (30")
 Nuclear DNA:
 86% ZAM, 11% EAST



M	F	Σ
0	1	1

DESCRIPTION:

Species: Sable
 Gender: Female
 ID: O83 / W17
 Date of birth: 01/03/2011
 Age at Auction: 8y 10m
 Sire: Gladiator (51")
 Dam: O148 (30 3/4")
 Mitochondrial DNA: ZAM
 Nuclear DNA: 92% ZAM

MEASUREMENTS:

Date measured: 11/11/2019
 Age measured: 8y 8m
 Horn length: L: 29 3/4 " R: 29 1/4 "
 Base: L: 6 1/2 " R: 6 1/2 "
 Rings: L: 28 R: 28
 Tips: L: 11 3/4 " R: 11 1/2 "
 Tip to tip: 10 "

COMMENTS:

From the Namibian bloodline this Otjiwa cow is by Gladiator (51") out of O148 (30 3/4").
 Running with Tequila (49").

Available April 2020.

R _____

LOT 272 : SABLE O83 / W17



TSWALU

M	F	Σ
6	0	6

DESCRIPTION:

Species: Eland
Gender: Male

COMMENTS:

Tswalu supports a population of over 1000 eland that are nomadic and roam over 1000 square kilometers. With high levels of predation and frequent drought, conditions are often tough and competition between bulls is intense. The Tswalu eland is, therefore, the result of the finest selection by Nature. Mature bulls will be selected and offered separately from younger adult bulls. The animals will be caught during the annual game capture operation in May 2020

Date available May 2020.

LOT 273 : ELAND

R _____





M	F	Σ
0	1	1

DESCRIPTION:

Species: Sable
Gender: Female
ID: G17-4
Microchip: 900250000624805
Date of birth: 15/05/2017
Age at Auction: 33m
Sire: Red1-34
Dam: BJ Vorster
Mitochondrial
DNA: ZAM

MEASUREMENTS:

Date measured: 27/11/2019
Age measured: 30m
Horn length: L: 24¼" R: 24½"
Base: 7½"
Rings: 21
Tips: L: 7½" R: 7½"
Tip to tip: 12½"

COMMENTS:

Quality young W Zambian X heifer.
A well balanced heifer out of
Makulu (Madala son). Western
Zambian bloodline.
Pregnancy status:
In calf to O567 (47½").

Available immediately.

R _____

LOT 275 : SABLE Y758



M	F	Σ
1	0	1

DESCRIPTION:

Species: Sable
 Gender: Male
 ID: Y758
 Date of birth: 11/06/2017
 Age at Auction: 2y 7m
 Sire: Explorer (48%")
 Dam: W108 (30%")
 Mitochondrial DNA: ZAM
 Nuclear DNA: 86% ZAM

MEASUREMENTS:

Date measured: 11/11/2019
 Age measured: 2y 4m
 Horn length: L: 33" R: 33½"
 Base: L: 10" R: 10"
 Rings: L: 20 R: 20
 Tips: L: 9¾" R: 9¾"
 Tip to tip: 9"

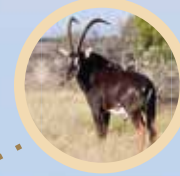
R _____

COMMENTS:

Youngest bull on auction measuring 33½" at 29 months.
 Date available: Immediately



Sire: EXPLORER (48%)
 Nuclear DNA: 86% ZAM



Dam's Sire's Sire: BLACK JACK 105 (44½%)
 Nuclear DNA: 95% ZAM



Dam's Sire's Sire's Sire: MADALA (48%)
 Nuclear DNA: 90% ZAM



Dam's Sire: MR PERFECT (48%)
 Nuclear DNA: 95% ZAM



Dam's Sire's Sire's Dam: L6 (33%)
 Nuclear DNA: 99% ZAM



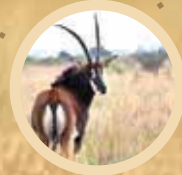
Dam: W108 (30%)
 Nuclear DNA: 92% ZAM



Dam's Dam's Sire: MADALA (48%)
 Nuclear DNA: 90% ZAM



Dam's Dam's Dam: L17 OUMA BOK (34¼%)
 Nuclear DNA: 95% ZAM



Dam's Dam: L14 (31½%)
 Nuclear DNA: 98% ZAM



WARREN (51%) at 5y 4m



	Q	Σ
TSWALU	20	20

DESCRIPTION:

Species: Eland Herd
 Gender: Mixed

COMMENTS:

Tswalu supports a population of over 1000 eland that are nomadic and roams over 1000 square kilometers. With high levels of predation and frequent drought, conditions are often tough and competition between bulls is intense. The Tswalu eland is, therefore, the result of the finest selection by Nature.

Eland mixed herd consisting of adult cows, sub-adults (M+F) & calves (M+F) will be caught during the annual game capture operation in May 2020

Date available: May 2020

R_____

	Q	Σ
TSWALU	30	30

DESCRIPTION:

Species: Mixed Oryx Herd

COMMENTS:

These animals offer the opportunity to take back to the buyers' own herds, the very best of Natural Selection from a vast conservation area where predators and harsh Kalahari conditions ensure that only the very fittest survive.

The mixed herd will consist of young, sub-adult and adult males and females. These animals will be caught during the annual game capture operations in May 2020

Date available May 2020.

R_____



	Q	Σ
TSWALU	6	6

DESCRIPTION:

Species: Hartmann Zebra
Family Group

COMMENTS:

Hartmann's Mountain Zebra family groups from the Korannaberg Mountains. Group size is based on an average family group size. The size of the family GROUP SIZE MAY VARY but complete family units will be caught during annual game capture operation in May 2020. The buyer will, therefore, need to accept a change of +/- 2 animals.

Date available: May 2020

R_____

	M	F	Σ
TSWALU	5	0	5

DESCRIPTION:

Species: Blue Wildebeest
Gender: Male

COMMENTS:

Tswalu Kalahari has a large blue wildebeest population and natural selection pressures are high. A number of large bulls and cows have been caught on Tswalu over the years. Adult bulls will be caught during the annual game capture operations in May 2020.

Date available May 2020.

R_____



Sire's Sire's Sire: MADALA (48")
Nuclear DNA:
90% ZAM



Sire's Sire: BLACK JACK 105 (44½")
Nuclear DNA:
95% ZAM



Sire: OR127
ULTIMATE CHOICE (47½")
Nuclear DNA:
91% ZAM



Sire's Dam's Sire: PIET (53¾")
Nuclear DNA:
90% ZAM



Sire's Dam: OR22 (32½")
Nuclear DNA:
72% ZAM, 22% S



DESCRIPTION:

Species: Sable
 Gender: Male
 ID: W714
 Date of birth: 13/02/2017
 Age at Auction: 2y 11m
 Sire: OR127
 Ultimate Choice
 (47½")
 Dam: G3 (27")
 Mitochondrial
 DNA: ZAM
 Nuclear DNA: 96% ZAM

MEASUREMENTS:

Date measured: 19/11/2019
 Age measured: 33m
 Horn length: L: 35¾" R: 35¼"
 Base: L: 11" R: 11"
 Rings: L: 22 R: 22
 Tips: L: 10½" R: 10½"
 Tip to tip: 16¾"

Horn Measurements										
Date	Age	HL: L	HL: R	Base: L	Base: R	Rings: L	Rings: R	Tips: L	Tips: R	Tip to tip:
19/11/2019	2y 9m	35¾ (1.08)	35¼ (1.06)	11 (0.33)	11 (0.33)	22 (0.66)	22 (0.66)	10½ (0.32)	10½ (0.32)	16¾ (0.5)
26/09/2019	2y 7m	35 (1.11)	34 (1.08)	10¾ (0.34)	10¾ (0.34)	20 (0.64)	20 (0.64)	12 (0.38)	12 (0.38)	16½ (0.53)
05/04/2018	14m	17¾ (1.3)	17¾ (1.3)	9¼ (0.68)	9¼ (0.68)	6 (0.44)	6 (0.44)	11 (0.8)	10¾ (0.75)	10¾ (0.79)

COMMENTS:

By Ultimate Choice measuring 35¾" at 33 months.



M	F	Σ
1	0	1

R_____

LOT 280 : SABLE W714



TSWALU

Q	Σ
30	30

DESCRIPTION:

Species: Oryx Herd
Gender: Mixed

COMMENTS:

These animals offer the opportunity to take back to the buyers' own herds, the very best of Natural Selection from a vast conservation area where predators and harsh Kalahari conditions ensure that only the very fittest survive.

The mixed herd will consist of young, sub-adult and adult males and females. These animals will be caught during the annual game capture operations in May 2020.

Date available March 2020

LOT 281 : MIXED ORYX HERD

R _____





Sire's Sire: MADALA (48")
Nuclear DNA:
90% ZAM

Sire: L7 TEQUILA (49")
Nuclear DNA:
97% ZAM

Sire's Dam:
L17 OUMA BOK (34¼")
Nuclear DNA:
95% ZAM

Dam: Y18 (33½")
Nuclear DNA:
95% S



M	F	Σ
0	1	1

DESCRIPTION:

Species: Sable
 Gender: Female
 ID: R772
 Date of birth: 26/09/2017
 Age at Auction: 2y 3m
 Sire: L7 Tequila (49")
 Dam: Y18 (33½")
 Mitochondrial DNA: ZAM
 Nuclear DNA: 47% S, 51% ZAM

MEASUREMENTS:

Date measured: 25/11/2019
 Age measured: 2y 1m
 Horn length: L: 22 " R: 22 "
 Base: L: 7 " R: 7 "
 Rings: L: 15 R: 15
 Tips: L: 10¼ " R: 9 "
 Tip to tip: 10½ "

COMMENTS:

Tequila daughter out of Y18 (33½").
 Running with O567, a Gladiator (51")
 son out of a 35" Dam O70.

R _____

LOT 282 : SABLE R772



M	F	Σ
0	3	3

DESCRIPTION:

Species: Kudu
Gender: Female

COMMENTS:

Kudu cows running with
Charlie (60").

Date available: When in calf.



CHARLIE (60")

LOT 283 : KUDU

R _____



W
WINTERSHOEK
Breeding with integrity



M	F	Σ
1	0	1

DESCRIPTION:

Species: Buffalo
 Gender: Male
 Tag no: Red 15 - 3
 Microchip no: 9450000375174
 Date of birth: 25/01/2015
 Age at auction: 5y 1m
 Sire: Oubaas (45"+)
 Dam: Abby (34 ")
 Dam's sire: Kwanare Bulle
 Dam's dam: Ragel
 Bloodline: East African

MEASUREMENTS:

Date measured: 02/10/2019
 Age measured: 4y 8m
 Rowland Ward: 39"
 Tip to tip: 80 "
 Inner tip to tip: 25 1/4"
 Boss: L: 14 " ; R: 14 "
 SCI: 110"

COMMENTS

Date available: When test results are available.



Sire: Oubaas (45"+)



Dam: Abby (34 ")

R _____

LOT 284: BUFFALO RED 15 - 3



M	F	Σ
0	1	1

DESCRIPTION:

Species: Sable
 Gender: Female
 ID: R804
 Date of birth: 21/01/2018
 Age at Auction: 2y
 Sire: L7 Tequila (49")
 Dam: Y404 (28½")
 Mitochondrial DNA: ZAM
 Nuclear DNA: 86% ZAM,8% S

MEASUREMENTS:

Date measured: 26/11/2019
 Age measured: 22m
 Horn length: L: 19¼" R: 19¼"
 Base: L: 6¾" R: 6¾"
 Rings: L: 13 R: 13
 Tips: L: 9" R: 9"
 Tip to tip: 10"

COMMENTS:

Running with O567 a Gladiator (51") son out of a 35" Dam O70.



Sire: L7 TEQUILA (49")
 Nuclear DNA:
 97% ZAM



Sire's Sire: MADALA (48")
 Nuclear DNA:
 90% ZAM



Sire's Dam:
 L17 OUMA BOK (34¼")
 Nuclear DNA:
 95% ZAM



Dam's Sire's Sire:
 MADALA (48")
 Nuclear DNA:
 90% ZAM



Dam's Sire:
 BLACK JACK 105 (44½")
 Nuclear DNA:
 95% ZAM



Dam's Sire's Dam: L6 (33")
 Nuclear DNA:
 99% ZAM



Dam: Y404 (28½")
 Nuclear DNA:
 12% S,54% ZAM



Dam's Dam: Y17 (31½")
 Nuclear DNA:
 90% S



R_____



TSWALU	M	F	Σ
	6	0	6

DESCRIPTION:

Species: Eland
Gender: Male

COMMENTS:

Tswalu supports a population of over 1000 eland that are nomadic and roam over 1000 square kilometers. With high levels of predation and frequent drought, conditions are often tough and competition between bulls is intense. The Tswalu eland is, therefore, the result of the finest selection by Nature.

Mature bulls will be selected and offered separately from younger adult bulls. The animals will be caught during the annual game capture operation in May 2020.

Date available May 2020.

R _____



TSWALU	Q	Σ
	30	30

DESCRIPTION:

Species: Oryx Herd
Gender: Mixed

COMMENTS:

These animals offer the opportunity to take back to the buyers' own herds, the very best of Natural Selection from a vast conservation area where predators and harsh Kalahari conditions ensure that only the very fittest survive.

The mixed herd will consist of young, sub-adult and adult males and females. These animals will be caught during the annual game capture operations in May 2020.

Date available May 2020.

R _____



TSWALU	Q	Σ
	6	6

DESCRIPTION:

Species: Hartmann Zebra
Family Group

COMMENTS:

Hartmann's Mountain Zebra family groups from the Korannaberg Mountains. Group size is based on an average family group size. The size of the family GROUP SIZE MAY VARY but complete family units will be caught during annual game capture operation in May 2020. The buyer will, therefore, need to accept a change of +/- 2 animals.

Date available: May 2020.

R _____



 TSWALU	Q	Σ
	6	6

 TSWALU	Q	Σ
	20	20

DESCRIPTION:

Species: Burchell's Zebra
Family Group

COMMENTS:

Group size is based on an average family group size. The size of the family GROUP MAY VARY but complete family units will be caught during annual game capture operation in May 2020.

The buyer will, therefore, need to accept a change of +/- 2 animals. Bachelor herds on request

Date available: May 2020

R_____

DESCRIPTION:

Species: Mixed Eland Herd

COMMENTS:

Tswalu supports a population of over 1000 eland that are nomadic and roams over 1000 square kilometers. With high levels of predation and frequent drought, conditions are often tough and competition between bulls is intense. The Tswalu eland is, therefore, the result of the finest selection by Nature.

Eland mixed herd consisting of adult cows, sub-adults (M+F) & calves (M+F) will be caught during the annual game capture operation in May 2020

Date available: May 2020

R_____



	Q	Σ
TSWALU	30	30

DESCRIPTION:

Species: Mixed Blue
Wildebeest Herd

COMMENTS:

Tswalu Kalahari has a large blue wildebeest population and natural selection pressures are high. A number of large bulls and cows have been caught on Tswalu over the years.

The mixed herd will consist of young, sub-adult and adult males and females. These animals will be caught during the annual game capture operations in May 2020.

Date available May 2020.

R _____



	Q	Σ
TSWALU	30	30

DESCRIPTION:

Species: Oryx Herd
Gender: Mixed

COMMENTS:

These animals offer the opportunity to take back to the buyers' own herds, the very best of Natural Selection from a vast conservation area where predators and harsh Kalahari conditions ensure that only the very fittest survive.

The mixed herd will consist of young, sub-adult and adult males and females. These animals will be caught during the annual game capture operations in May 2020.

Date available May 2020.

R _____



	M	F	Σ
TSWALU	6	0	6

DESCRIPTION:

Species: Eland
Gender: Male

COMMENTS:

Tswalu supports a population of over 1000 eland that are nomadic and roam over 1000 square kilometers. With high levels of predation and frequent drought, conditions are often tough and competition between bulls is intense. The Tswalu eland is, therefore, the result of the finest selection by Nature.

Mature bulls will be selected and offered separately from younger adult bulls. The animals will be caught during the annual game capture operation in May 2020.

Date available May 2020.

R _____

LOT 294 : SABLE W753



Sire's Sire's Sire:
MADALA (48")
Nuclear DNA:
90% ZAM



Sire's Sire:
BLACK JACK 105 (44½")
Nuclear DNA:
95% ZAM



Sire: OR127
ULTIMATE CHOICE (47½")
Nuclear DNA:
91% ZAM



Sire's Dams' Sire:
PIET (53¾")
Nuclear DNA:
90% ZAM



Sire's Dam: OR22 (32½")
Nuclear DNA:
72% ZAM, 22% SUI



DESCRIPTION:

Species: Sable
Gender: Male
ID: W753
Date of birth: 29/05/2017
Age at Auction: 2y 7m
Sire: OR127
Ultimate Choice
(47½")
Dam: G18 (47½")

MEASUREMENTS:

Date measured: 11/11/2019
Age measured: 29m
Horn length: L: 32½" R: 32¼"
Base: L: 10" R: 10"
Rings: L: 19 R: 19
Tips: L: 8¾" R: 8¾"
Tip to tip: 14½"

Dam: G18 (47½")
Mitochondrial DNA: ZAM
Nuclear DNA: 83% ZAM

R_____

Horn Growth										
Date	Age	HL: L	HL: R	Base: L	Base: R	Rings: L	Rings: R	Tips: L	Tips: R	Tip to tip:
11/11/2019	29m	32½ (1.1)	32¼ (1.09)	10 (0.34)	10 (0.34)	19 (0.64)	19 (0.64)	8¾ (0.3)	8¾ (0.3)	14½ (0.49)
11/10/2018	17m	20¾ (1.26)	20½ (1.25)	8¾ (0.53)	8¾ (0.53)	8 (0.49)	8 (0.49)	9½ (0.58)	9½ (0.58)	12 (0.73)
04/02/2018	8m	10½ (1.27)	10 (1.21)	6 (0.73)	6 (0.73)	1 (0.12)	1 (0.12)	9½ (1.15)	9½ (1.15)	7½ (0.91)

COMMENTS:

By Ultimate Choice measuring 32½" at 29 months.



M	F	Σ
1	0	1

Hunting animals included:

- 1 x Blue wildebeest
- 1 x golden wildebeest,
- 1 x king wildebeest (non-trophy)

Farm name: Langkloof
Game Farm
Lodge name: Berghuis
Province: Limpopo
Area: Mabula/Bela Bela
Size of farm: 4500Ha
Date available: 1 May -
30 June 2020
Hunting style: Walk & Stalk
/Vehicle

Weapons
allowed: Rifle
Hunting
vehicle: Included
Trackers and
skinners: Included
Professional
hunter/guide: Included
Cold room
facilities: Available

#Nights: 3
Self-catering: Yes
Meals included: Breakfast, lunch
and dinner

Notes

Four guests will be accommodated
for 3 nights in the beautiful Berghuis.
Packages can be upgraded as
per normal price list.

R _____



TSWALU

M	F	Σ
6	0	6

DESCRIPTION:

Species: Eland
Gender: Male

COMMENTS:

Tswalu supports a population of over 1000 eland that are nomadic and roam over 1000 square kilometers. With high levels of predation and frequent drought, conditions are often tough and competition between bulls is intense. The Tswalu eland is, therefore, the result of the finest selection by Nature. Mature bulls will be selected and offered separately from younger adult bulls. The animals will be caught during the annual game capture operation in May 2020

Date available May 2020.

R _____



LOT 296 : ELAND



TSWALU

M	F	Σ
0	3	3

DESCRIPTION:

Species: Sable
Gender: Female
ID: W16415
Microchip: 900182000902090

MEASUREMENTS:

Date measured: 14/11/2019
Horn length: L: 29½" R: 29¾"
Base: L: 7" R: 7"
Rings: L: 36" R: 36"
Tips: L: 8" R: 9½"
Tip to tip: 12"

COMMENTS:

In calf to 46½" bull.

Date available: May 2020

R _____

LOT 297 : SABLE W16415



TSWALU

M	F	Σ
0	3	3

DESCRIPTION:

Species: Sable
Gender: Female
ID: W12315
Microchip: 900182000872603

MEASUREMENTS:

Date measured: 14/11/2019
Horn length: L: 27¼" R: 26¼"
Base: L: 7" R: 7"
Rings: L: 36 R: 36
Tips: L: 7" R: 7"
Tip to tip: 15"

COMMENTS:

Running with 46½" bull.
Date available: May 2020



LOT 297 : SABLE W12315

R _____



TSWALU

M	F	Σ
0	3	3

DESCRIPTION:

Species: Sable
Gender: Female
ID: W12415
Microchip: 900182000902700

MEASUREMENTS:

Date measured: 14/11/2019
Horn length: L: 26³/₄" R: 27¹/₄"
Base: L: 7" R: 7"
Rings: L: 36 R: 36
Tips: L: 8¹/₄" R: 8"
Tip to tip: 13³/₄"

COMMENTS:


In calf to 46¹/₂" bull.

Date available: May 2020

R _____

LOT 297 : SABLE W12415





Q	Σ
20	20



Q	Σ
30	30



Q	Σ
6	6

DESCRIPTION:

Species: Eland Herd
Gender: Mixed

DESCRIPTION:

Species: Oryx Herd
Gender: Mixed

DESCRIPTION:

Species: Hartmann Zebra
Gender: Mixed

COMMENTS:

Tswalu supports a population of over 1000 eland that are nomadic and roams over 1000 square kilometers. With high levels of predation and frequent drought, conditions are often tough and competition between bulls is intense. The Tswalu eland is, therefore, the result of the finest selection by Nature.

Eland mixed herd consisting of adult cows, sub-adults (M+F) & calves (M+F) will be caught during the annual game capture operation in May 2020

Date available: May 2020

COMMENTS:

These animals offer the opportunity to take back to the buyers' own herds, the very best of Natural Selection from a vast conservation area where predators and harsh Kalahari conditions ensure that only the very fittest survive.

The mixed herd will consist of young, sub-adult and adult males and females. These animals will be caught during the annual game capture operations in May 2019

Date available May 2020.

COMMENTS:

Hartmann's Mountain Zebra family groups from the Korannaberg Mountains.

Group size is based on an average family group size. The size of the family GROUP SIZE MAY VARY but complete family units will be caught during annual game capture operation in May 2020. The buyer will, therefore, need to accept a change of +/- 2 animals.

Date available: May 2020

R _____

R _____

R _____



DESCRIPTION:

Species: Sable
 Gender: Male
 ID: R679
 Date of birth: 09/11/2016
 Age at Auction: 3y 2m
 Sire: L7 Tequila (49")
 Dam: O240 (30¼")
 Mitochondrial DNA: ZAM
 Nuclear DNA: 96% ZAM

MEASUREMENTS:

Date measured: 19/11/2019
 Age measured: 3y
 Horn length: L: 33¾" R: 33¾"
 Base: L: 10¼" R: 10¼"
 Rings: L: 23 R: 23
 Tips: L: 10¼" R: 10½"
 Tip to tip: 15¼"

		Horn Growth									
Date	Age	HL: L	HL: R	Base: L	Base: R	Rings: L	Rings: R	Tips: L	Tips: R	Tip to tip:	
19/11/2019	3y	33¾ (0.93)	33¾ (0.93)	10¼ (0.28)	10¼ (0.28)	23 (0.63)	23 (0.63)	10¼ (0.28)	10½ (0.29)	15¼ (0.42)	
26/06/2019	3y 2m	17 (1.01)	17 (1.01)	8¾ (0.52)	8¾ (0.5)	6 (0.36)	6 (0.36)	10¾ (0.64)	10 (0.59)	10½ (0.62)	

COMMENTS:

Well bred son of Tequila (49").

M	F	Σ
1	0	1

R_____

LOT 301 : SABLE R679



TSWALU

Q	Σ
20	20

DESCRIPTION:

Species: Mixed Eland Herd

COMMENTS:

Tswalu supports a population of over 1000 eland that are nomadic and roams over 1000 square kilometers. With high levels of predation and frequent drought, conditions are often tough and competition between bulls is intense. The Tswalu eland is, therefore, the result of the finest selection by Nature.

Eland mixed herd consisting of adult cows, sub-adults (M+F) & calves (M+F) will be caught during the annual game capture operation in May 2020.

Date available: May 2020

LOT 302 : MIXED ELAND

R _____





WINTERSHOEK
Breeding with integrity



M	F	Σ
1	0	1

DESCRIPTION:

Specie: Buffalo
 Gender: Male
 ID: Red 17 - 9
 Microchip no: 945000001824287
 Date of birth: 29/07/2017
 Age at auction: 2y 7m
 Sire: Matetsi
 Dam: Uganda(36⅞")
 Bloodline: East African



Sire: MATETSI



Dam: UGANDA(36⅞")

MEASUREMENTS:

Date measured: 13/09/2019
 Age measured: 2y 2m
 Rowland Ward: 25⅞"
 Tip to tip: 61"
 Inner tip to tip: 16⅞"

COMMENTS:

Young Matetsi & Uganda(36⅞") son.

Available: When test results is available.

R_____

LOT 303: BUFFALO RED 17 - 9

LOT 304 : SABLE O462 / B2



M	F	Σ
0	1	1

DESCRIPTION:

Species: Sable
 Gender: Female
 ID: O462 / B2
 Date of birth: 01/03/2014
 Age at Auction: 5y 10m
 Sire: Gladiator (51")
 Dam: O79 / W16 (26")
 Mitochondrial DNA: Southern
 Nuclear DNA: 28% EAST, 41% ZAM, 29% S

MEASUREMENTS:

Date measured: 11/11/2019
 Age measured: 5y 8m
 Horn length: L: 29¾" R: 29¼"
 Base: L: 6¼" R: 6¼"
 Rings: L: 28 R: 28
 Tips: L: 10¼" R: 10"
 Tip to tip: 16"

COMMENTS:

A young cow out of the Otjiwa bloodline with that unique colour. Certified in calf. Running with BigTime up to 01/04/19 and with Tequila (48") from 17/04/19.

R _____



Sire: GLADIATOR (51")
 Nuclear DNA:
 17% EAST, 78% ZAM



Dam: O79 / W16 (26")
 Nuclear DNA:
 13% EAST, 43% ZAM, 40% S





TSWALU

M	F	Σ
6	0	6

DESCRIPTION:

Species: Eland
Gender: Male

COMMENTS:

Tswalu supports a population of over 1000 eland that are nomadic and roam over 1000 square kilometers. With high levels of predation and frequent drought, conditions are often tough and competition between bulls is intense. The Tswalu eland is, therefore, the result of the finest selection by Nature. Mature bulls with an obvious tuft of hair will be selected.

Date available May 2020.

R_____

LOT 305 : ELAND



LOT 306 : SABLE O690



M	F	Σ
1	0	1

DESCRIPTION:

Species: Sable
 Gender: Male
 ID: O690
 Date of birth: 19/12/2016
 Age at Auction: 3y 1m
 Sire: Black Jack 105 (44½")
 Dam: Y10 (30¾")
 Mitochondrial DNA: ZAM
 Nuclear DNA: 51% ZAM, 37% S

MEASUREMENTS:

Date measured: 19/11/2019
 Age measured: 35m
 Horn length: L: 37¼" R: 35¼"
 Base: L: 10¾" R: 10¾"
 Rings: L: 25 R: 25
 Tips: L: 8½" R: 6¼"
 Tip to tip: 18½"

R_____



Sire:
 BLACK JACK 105 (44½")
 Nuclear DNA:
 95% ZAM



Sire's Sire:
 MADALA (48")
 Nuclear DNA:
 90% ZAM



Sire's Dam:
 L6 (33")
 Nuclear DNA:
 99% ZAM



Horn Growth										
Date	Age	HL: L	HL: R	Base: L	Base: R	Rings: L	Rings: R	Tips: L	Tips: R	Tip to tip:
19/11/2019	35m	37¼ (1.06)	35¼ (1.01)	10¾ (0.31)	10¾ (0.31)	25 (0.71)	25 (0.71)	8½ (0.24)	6¼ (0.18)	18½ (0.53)
05/04/2018	16m	17¾ (1.14)	17¾ (1.14)	9 (0.58)	9 (0.58)	9 (0.58)	9 (0.58)	8 (0.52)	8 (0.52)	10 (0.64)

COMMENTS:

Son of Black Jack measuring 37¼" at 35 months and a tip to tip of 18½".



	Q	Σ
TSWALU	20	20

DESCRIPTION:

Species: Eland Herd
 Gender: Mixed

COMMENTS:

Tswalu supports a population of over 1000 eland that are nomadic and roams over 1000 square kilometers. With high levels of predation and frequent drought, conditions are often tough and competition between bulls is intense. The Tswalu eland is, therefore, the result of the finest selection by Nature. Eland mixed herd consisting of adult cows, sub-adults (M+F) & calves (M+F) will be caught during the annual game capture operation in May 2020

Date available: May 2020

R_____



	Q	Σ
TSWALU	30	30

DESCRIPTION:

Species: Oryx Herd
 Gender: Mixed

COMMENTS:

These animals offer the opportunity to take back to the buyers' own herds, the very best of Natural Selection from a vast conservation area where predators and harsh Kalahari conditions ensure that only the very fittest survive.

The mixed herd will consist of young, sub-adult and adult males and females. These animals will be caught during the annual game capture operations in May 2019

Date available May 2020.

R_____



	Q	Σ
TSWALU	6	6

DESCRIPTION:

Species: Burchell's Zebra
 Family Group

COMMENTS:

Group size is based on an average family group size. The size of the family GROUP MAY VARY but complete family units will be caught during annual game capture operation in May 2020.

The buyer will, therefore, need to accept a change of +/- 2 animals. Bachelor herds on request

Date available: May 2020

R_____

LOT 310 : SABLE W705



Sire's Sire: BLACK JACK 105 (44½")
Nuclear DNA:
95% ZAM



Sire's Sire's Sire: MADALA (48")
Nuclear DNA:
90% ZAM



Sire: OR127
ULTIMATE CHOICE (47½")
Nuclear DNA:
91% ZAM



Sire's Dam's Sire: PIET (53¾")
Nuclear DNA:
90% ZAM



Sire's Dam: OR22 (32½")
Nuclear DNA:
72% ZAM, 22% S



DESCRIPTION:

Species: Sable
 Gender: Male
 ID: W705
 Date of birth: 31/01/2017
 Age at Auction: 2y 11m
 Sire: OR127
 Ultimate Choice
 (47½")
 Dam: B482 (29½")
 Mitochondrial
 DNA: ZAM
 Nuclear DNA: 95% ZAM

MEASUREMENTS:

Date measured: 19/11/2019
 Age measured: 33m
 Horn length: L: 35" R: 35½"
 Base: L: 10¼" R: 10¼"
 Rings: L: 19 R: 19
 Tips: L: 10¼" R: 11½"
 Tip to tip: 15¼"

Horn Growth										
Date	Age	HL: L	HL: R	Base: L	Base: R	Rings: L	Rings: R	Tips: L	Tips: R	Tip to tip:
19/11/2019	33m	35 (1.04)	35½ (1.06)	10¼ (0.3)	10¼ (0.3)	19 (0.57)	19 (0.57)	10¼ (0.3)	11½ (0.34)	15¼ (0.45)
05/04/2018	14m	17¼ (1.22)	17 (1.21)	8¼ (0.58)	8¼ (0.58)	4 (0.28)	4 (0.28)	11¼ (0.83)	11¼ (0.83)	9¼ (0.66)

COMMENTS:

By Ultimate Choice measuring 35¾" at 33 months.



M	F	Σ
1	0	1

R_____



TSWALU

Q	Σ
20	20

DESCRIPTION:

Species: Mixed Eland Herd

COMMENTS:

Tswalu supports a population of over 1000 eland that are nomadic and roams over 1000 square kilometers. With high levels of predation and frequent drought, conditions are often tough and competition between bulls is intense. The Tswalu eland is, therefore, the result of the finest selection by Nature.

Eland mixed herd consisting of adult cows, sub-adults (M+F) & calves (M+F) will be caught during the annual game capture operation in May 2020.

Date available: May 2020

R _____

LOT 311 : MIXED ELAND HERD



Hunting animals included:

- 2 x Blue wildebeest bulls
- 4 x Impala rams
- 2 x Kudu cows

Farm name: Langkloof Game Farm
 Lodge name: Toera
 Province: Limpopo
 Area: Mabula/Bela Bela
 Size of farm: 4500Ha
 Date available: 1 May - 30 June 2020
 Hunting style: Walk & Stalk /Vehicle
 Weapons allowed: Rifle
 Hunting vehicle: Included
 Trackers and skimmers: Included
 Professional hunter/guide: Included
 Cold room facilities: Available
 #Nights: 3
 Self-catering: Yes

Notes

6 Guests will be accommodated for 3 nights in the beautiful Toera. Packages can be upgraded as per normal price list.

R _____





M	F	Σ
0	3	3

DESCRIPTION:

Species: Kudu
Gender: Female

COMMENTS:

Kudu cows running with
Charlie (60").

Date available: When in calf.



CHARLIE (60")

LOT 313 : KUDU

R _____



Sebastian Steyn
Goliathskraal
Since 1993

M	F	Σ
10	0	10

DESCRIPTION:

Species: Wildebeest
Gender: Male
Age category: Adult

MEASUREMENTS:

Horn length: 26-28"

COMMENTS:

Date available: Immediately

R _____

LOT 314 : WILDEBEEST



DESCRIPTION:

Species: Red Oryx Splits
 Gender: Female

COMMENTS:

Over 50% red calves for last 3 years from these specific F2 red split cows.(38+").

Running with dark red bull 35 1/8"
 Tip to Tip 14" & Base 7"

Date available: When in calf

Lot A

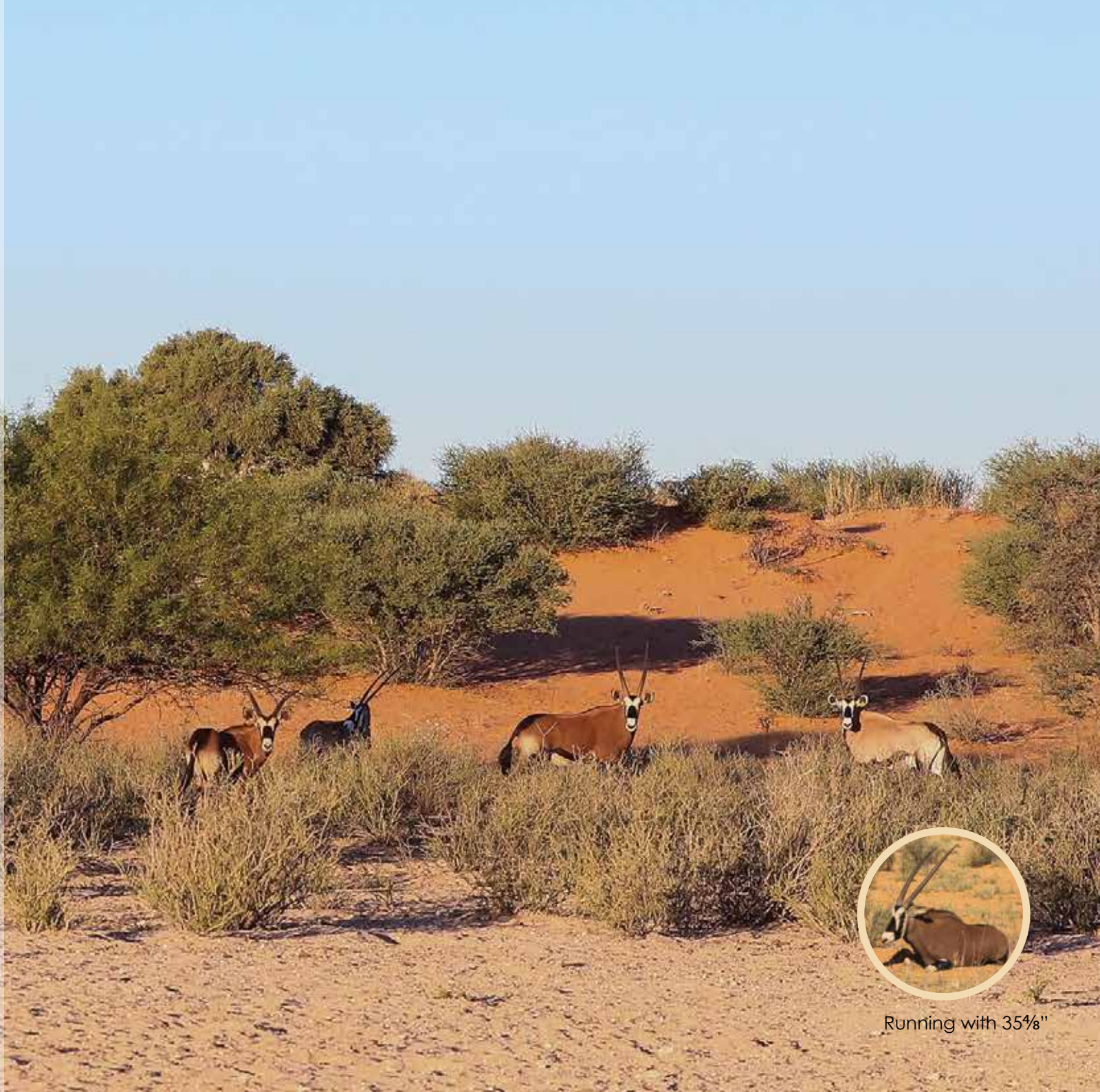
M	F	Σ
0	5	5

R _____

Lot B

M	F	Σ
0	5	5

R _____



Running with 35 1/8"



STS • MELETSE
kalahari



RULES OF AUCTION

in respect of sales by

**Wildswinkel Veilings (Pty) Ltd – Registration Number: 2015/316030/07 on behalf of Valley Venture Stud And Friends Auction
(As auction house, herein after referred to as the “Auctioneer” and the person conducting the auction referred to as the “auctioneer”)**

1. All goods sold by auction will be subject to a reserve price, unless specifically stated otherwise by the auctioneer at the start of the auction.
2. Unless where notice is given, it is not allowed that the Owner / Seller, his agent or the Auctioneer may bid on any of the Owner's / Seller's goods sold by auction. However, individual Sellers may bid on other Sellers' animals.
3. These Rules of Auction comply with Section 45 of the Consumer Protection Act, Act 68 of 2008 ("the Act") and the Regulations of the Act as applicable, which read as follows:

Section 45: “Auctions”

- 1) In this section, “auction” includes a sale in execution of or pursuant to a court order, to the extent that the order contemplates that the sale is to be conducted by an auction.
- 2) When goods are put up for sale by auction in lots, each lot is, unless there is evidence to the contrary, regarded to be the subject of a separate transaction.
- 3) A sale by auction is complete when the auctioneer announces its completion by the fall of the hammer, or in any other customary manner, and until that announcement is made, a bid may be retracted.
- 4) Notice must be given in advance that a sale by auction is subject to—
 - a) a reserved or upset price; or
 - b) a right to bid by or on behalf of the owner or auctioneer, in which case the owner or auctioneer, or any one person on behalf of the owner or auctioneer, as the case may be, may bid the auction.
- 5) Unless notice is given in advance that a sale by auction is subject to a right to bid by or on behalf of the owner or auctioneer—
 - a) the owner or auctioneer must not bid or employ any person to bid at the sale;
 - b) the auctioneer must not knowingly accept any bid from a person contemplated in paragraph (a); and
 - c) the consumer may approach a court to declare the transaction fraudulent, if this subsection has been violated.
- 6) The Minister may prescribe requirements to be complied with by an auctioneer, or different categories of auctioneer, in respect of—
 - a) the conduct of an auction;
 - b) the records to be maintained with respect to property placed for auction; and
 - c) the sale of any such property by auction.
4. The auction is conducted for the normal and voluntary disposal of the Owner's / Seller's goods.
5. Buyers are bidding per piece to take the lot, unless where explicitly stated otherwise by the Auctioneer or in the Auction Catalogue.
6. The auction will start at the published time. The auction will not be delayed to allow any specific person or more persons to take part in the auction.
7. All goods sold at the auction are sold by the Auctioneer as agent on behalf of the Owner / Seller. The Owner / Seller hereby authorises the Auctioneer to issue invoices, credit and debit notes as applicable on its behalf and agrees not to issue the aforementioned for the same supply. The Owner/Seller also hereby authorises the Auctioneer to collect the purchase price from the Buyer and the Owner / Seller do hereby cede to the Auctioneer all the Owner / Seller's rights, title and interest in and to its claim for payment of the purchase price against the purchaser, which session the Auctioneer do hereby accept.
8. The purchase price of the goods sold by auction specifically excludes VAT and VAT must be added to the purchase price and paid by the Buyer unless specifically indicated otherwise. Declaration and compliance related to all applicable taxes is the responsibility of the Owner/Seller and Buyer as relevant.
9. Transfer of risk:
 - 9.1 Risk in respect of profit and loss in the goods sold per catalogue shall pass to the Buyer upon the fall of the hammer and upon acceptance of the bid by the Owner/Seller. The risk in mortality of the goods will remain with the Owner/Seller until the goods are loaded on the Buyer's transport. Where delivery is included in the bidding price the risk in mortality of the goods will remain with the Owner/Seller until safe step-off at the Buyer's address.
 - 9.2 In the event where animals kept in boma are auctioned, risk in respect of profit and loss in the goods sold will pass to the Buyer upon the fall of the hammer, which risk include mortality.
 - 9.3 Notwithstanding the passing of risk, ownership shall remain vested in the Owner/Seller until such time as the full purchase price has been paid to the Owner/Seller.
 - 9.4 Notwithstanding par 9.1 to 9.2 above – the following provisions apply:
 - 9.4.1 Where delivery is delayed by the Buyer:

All risk will transfer from the Owner/Seller to the Buyer 30 days after the auction, alternatively 30 days after the goods have actually become available, upon advice from the Owner/Seller, whichever occurs last.
 - 9.4.2 Should delivery be delayed by the Owner/Seller:

All risk will transfer from the Owner/Seller to the Buyer 30 days after delivery was tendered by the Owner/Seller.
 - 9.4.3 Where goods are offered as a 3-in-1 per the auction catalogue, all risk transfers 30 days after the animal was certified pregnant (the second time) and delivery was tendered by the Owner/Seller to the Buyer. Where goods are offered with the option of a 3-in-1, and the Buyer has exercised such option, all risk transfers after the animal has calved or lambbed the first time, alternatively upon the fall of the hammer where the animal has a calf or lamb on foot. The risk in respect of the animal, calf or lamb and additional pregnancy is for the Buyer. The Buyer is advised to take out insurance cover on animals remaining on the Owner/Seller(s) farms where risk has passed to the Buyer.

- 9.4.4 Where goods are offered with the option to leave the animal(s) with the Owner/Seller until the animal can be covered and confirmed as pregnant, and the Buyer has exercised such option, all risk transfers 30 days after the fall of the hammer. The Buyer is advised to take out insurance cover on animals remaining with the Owner/Seller's farms where risk has passed to the Buyer.
10. Delivery of the goods sold at the auction, shall only be given to the Buyer upon the Buyer fully performing its payment obligations in accordance with these conditions of sale. The Owner / Seller shall be responsible for costs incurred to deliver the goods on the Buyer's transport. The Buyer shall be responsible for procuring and paying for transport of the goods from the Owner / Seller's property.
11. The parties specifically agree that no bid may be retracted after the bid has been knocked down (fall of the hammer) and accepted by the Owner / Seller, unless the Owner / Seller consents thereto in writing.
12. Subject to any reserve price placed on any of the goods by the Owner / Seller, the Buyer at any sale by auction shall be the highest bidder indicated by the auctioneer by the fall of the hammer or by such other means as the auctioneer may select.
13. The auction shall take place under the direct and exclusive control of the auctioneer. The auctioneer reserves the right, in its sole discretion, to refuse the bid of any person, to regulate the bidding and to indicate the highest bidder. If the auctioneer suspects that a bidder has not made a bona fide bid, or is unable to pay the purchase price or has not made satisfactory arrangements for payment of the purchase price, he may refuse to accept the bid of such bidder or accept it provisionally until the bidder has satisfied him that he is in a position to pay the purchase price or that he has made satisfactory arrangements for payment thereof. On refusal of a bid under such circumstances the goods may immediately be re-auctioned.
14. In the event of a dispute arising amongst the bidders and / or the Auctioneer, the goods in dispute shall, at the sole discretion of the Auctioneer, be re-auctioned.
15. Any error by the auctioneer shall be entitled to be corrected by him or her immediately upon discovery.
16. Should any contractor remove any goods from the sale venue on instruction of the Auctioneer, acting on behalf of the Buyer, the contractor will be deemed to be the contractor of the Buyer who accepts all costs and risks connected with such removal.
17. The Owner / Seller warrants that there are no encumbrances on such goods, that the said goods are the property of the Owner / Seller, and that the Owner / Seller is competent and legally entitled to dispose of the goods.
18. The Owner / Seller, who offers the goods for sale, accepts all liability regarding the information furnished as to pedigrees, ages, dates of service, state of health or gestation or any other particulars which might be incorrect. In the event of any dispute the Buyer shall only have a claim against the Owner / Seller and not against the Auctioneer. The Owner / Seller and Buyer indemnify the Auctioneer against any claim(s) regarding the information furnished as to pedigrees, ages, dates of service, state of health or gestation or any other particulars which might be incorrect.
19. Should any animal auctioned by catalogue be sold as pregnant, pregnancy will be confirmed upon capture for loading, costs of which are for the Owner's/Seller's account. Boma animals sold as pregnant was confirmed as pregnant prior to the auction. A veterinarian's report confirming pregnancy will be regarded as final. Furthermore, where an animal is sold as pregnant, pregnancy upon loading is guaranteed, but no calf or lamb is guaranteed. Once safely loaded onto the Buyer's transport, the risk of the animal's pregnancy transfers to the Buyer.
20. Where goods are put up for auction the following conditions apply to such goods:
- 20.1 Where the age of the animals are not specified, the animals will be regarded not to be older than 5 years and in a good and healthy condition.
- 20.2 All animals put up for auction must, where applicable, be visibly marked with ear tags and/or microchips.
- 20.3 Where available, DNA information of the animals must be provided to the Auctioneer in order for the Auctioneer to include such information in the Auction Catalogue.
- 20.4 In the event where the photos and specifications are not animal specific; the Buyer has the right to choose a similar animal, as described, from the herd concerned, and presented in the Auction Catalogue.
- 20.5 In the event where the Owner/Seller acted bona fide and the animals put up for auction did not meet the specifications as described in the Auction Catalogue (i.e. pregnancy, age horn length, etc.), the Buyer has the right to cancel the transaction or to negotiate new terms and conditions. The commission shall be payable on the new terms as agreed upon between the Owner/Seller and Buyer and approved by the Auctioneer.
- 20.6 Horn lengths provided by the Owner/Seller or its duly authorised representative, of animals put up for auction, are warranted by the Owner/Seller.
21. The Owner / Seller warrants that the goods sold are free of any known patent and latent defects and that any right or claim ceded to the Auctioneer in terms of these Rules of Auction is free of any defect or right of deduction or set-off, and that the said right or claim is fully and immediately enforceable against the Buyer.
22. The Buyer shall, prior to the sale, ascertain whether there are any defects in the goods and any bid by a Buyer shall be considered as acceptance of the goods with any patent or latent defects in their condition at the time of sale.
23. The Buyer shall not be entitled to withhold payment of the purchase price to the Auctioneer as a result of any possible or pending claim that he may have against the Owner / Seller on the grounds of misrepresentation or for any other reason whatsoever.
24. The purchase price is payable by the Buyer to the Auctioneer via electronic transfer ("EFT") on the date of sale ("the payment date") unless other payment terms and or means are agreed between the Auctioneer and the Buyer. The Auctioneer reserves the right to refuse any other method or means as payment. Payment by way of EFT will only be regarded as done as soon as the funds transferred reflects and are available in the Auctioneer's bank account.
- hammer or upon the entering into of any private treaty involving the Owner / Seller's said goods, whichever date is the earlier, and notwithstanding any breach on the part of the Owner / Seller/ Buyer.
40. Every bid shall constitute an offer to purchase the property or goods for the amount bid, which the Owner / Seller or the Auctioneer may accept or reject in their absolute discretion. The Owner / Seller and Auctioneer are entitled, in their absolute discretion to withdraw the property or goods from the sale prior to acceptance by the Owner / Seller.

25. In the event where the lot(s) is/are not immediately available, as indicated in the Auction Catalogue and will only become available on a pre-determined date or on a date as agreed upon between the Owner/Seller and the Buyer, all monies received in respect of the lot(s) be paid into a dedicated interest bearing account. All interest accrued to the date when the lot(s) become available for delivery, will accrue to the benefit of the Buyer.
26. In the event that the Auctioneer agrees to facilitate the purchase of the goods by paying an amount equal to the purchase price to the Owner / Seller before the Buyer makes payment to the Auctioneer ("the Payment Terms Agreement"), then the following shall apply:
 - 25.1 The election to make any payment to the Owner / Seller shall be in the sole and absolute discretion of the Auctioneer, which discretion may be exercised separately with regards to each transaction entered into by the Buyer.
 - 25.2 Upon payment of the amount referred to in 25.1 above the Owner / Seller's right, title and interest in and to any claims and other rights against the Buyer in terms of or connected with the sale of the goods shall forthwith be ceded and transferred to the Auctioneer, which session the Auctioneer hereby accepts.
27. In the event of any Payment Terms Agreement between the Auctioneer and the Buyer, the following shall apply:
 - 26.1 No Payment Terms Agreement shall be valid unless reduced to writing and duly signed on behalf of the Auctioneer. The facilitation of any sale by the Auctioneer as referred to in this paragraph 26 shall be strictly subject to the terms and conditions of the Payment Terms Agreement.
 - 26.2 In the event of any conflict between the contents of this document and the Payment Terms Agreement, the provisions of the Payment Terms Agreement shall prevail.
 - 26.3 No application for credit as defined in section 8 of the National Credit Act, Act 34 of 2005, will be received or considered by the Auctioneer.
28. Anyone that intends to bid at the auction (Buyer) must register his or her identity on the bidder's record prior to the commencement of the auction and such registration must meet the requirements of the FICA (Financial Intelligence Centre Act, 2001) in respect of the establishment and verification of identity of the person. The prospective Buyer must sign the registration entry and furnish the Auctioneer with a copy of his/her identity document and proof of residence (not older than 3 months).
29. Any person who purchases on behalf of a Principal (i.e. natural person) must furnish the Auctioneer with a written signed Power of Attorney, prior to the commencement of the auction, failing which he/she will be personally liable for payment of any purchases made by him/her. The person bidding on behalf of or signing any document on behalf of the purchaser pursuant to a successful bid hereby binds himself/herself personally as co-principal debtor with the Buyer for payment of the purchase price and personally guarantees all the obligations of the Buyer under these Rules of Auction. This paragraph 29 specifically excludes where a Wildswinkel employee enters bids on behalf of a Buyer, who gives instructions telephonically or otherwise, and any and all Wildswinkel employees are hereby indemnified by a Buyer who gives instructions telephonically or otherwise on the Buyer's behalf and the Wildswinkel's employee who signs any document on behalf of a Buyer is indemnified by the Buyer and duly authorises the Wildswinkel employee to sign the vendu roll or any other document with regards to the purchase of a lot.
30. A person who attends the auction, to bid and to sign the bidder's record, on behalf of another person (i.e. on behalf of a company or legal entity) must produce a signed letter of authority that expressly authorises him or her to bid or sign the bidder's record on behalf of that person. Where a person is bidding on behalf of another entity the letter of authority must appear on the letterhead of the entity and must be accompanied by a certified copy of the resolution, if required, authorising him or her to bid on behalf of the entity. The person bidding on behalf of or signing any document on behalf of the Buyer pursuant to a successful bid hereby binds himself personally as co-principal debtor with the Buyer for payment of the purchase price and personally guarantees all the obligations of the Buyer under these Rules of Auction.
31. In the event where a Buyer allows another person to purchase on his or her Buyer's number, the registered Buyer shall be liable for payment of such purchases. No bid by an unregistered Buyer will be accepted by the Auctioneer and the Buyer will have no claim to any of the goods allegedly purchased by him.
32. Until all amounts owing by the Buyer have been paid in full, the Buyer hereby:
 - 31.1. irrevocably undertake to identify the purchased goods in such a manner that he can at any time identify and indicate the goods deemed to be the property of, and pledged to, the Auctioneer.
 - 31.2. grants the Auctioneer at all reasonable times access to the premises where the goods are stored or kept for the purposes of perfecting its pledge and exercising any other rights in terms of these Rules of Auction.
33. The Owner / Seller, Buyer and Auctioneer herewith confirm that any action instituted by the Auctioneer against the Owner / Seller and / or Buyer may be instituted in any competent Court. This agreement will be governed in accordance with the laws of the Republic of South Africa.
34. A certificate issued by a Manager of the Auctioneer, whose appointment and authority shall not be necessary to prove, shall be prima facie proof of the amount owing by the Buyer to the Owner / Seller or the Auctioneer.
35. Any indulgence granted by the Auctioneer to the Buyer or the Owner / Seller will not prejudice the rights of the Auctioneer in terms of these Rules of Auction and such indulgence will not constitute an amendment or waiver or novation of these Rules of Auction.
36. The entries made in the Auctioneer's auction roll shall be prima facie evidence of the transaction and shall be binding on the Owner / Seller and the Buyer.
37. The bidder's record and the vendor or vendu roll will be made available for inspection within reasonable time after the auction at the office of the Auctioneer during normal business hours free of charge.
38. All money will be paid into a trust account for the benefit of the Owner / Seller, minus the agreed commission and additional costs agreed upon by and between the Auctioneer and Owner / Seller.
39. Any goods entered or offered for sale are subject to payment by the Owner / Seller / Buyer of the agreed commission, or in absence of an agreement the usual commission by the Owner / Seller / Buyer to the Auctioneer at the rate customarily charged by the Auctioneer from time to time, whether the goods are sold at the auction or thereafter, or within 30 days thereafter by private treaty. Unless otherwise agreed in writing, commission shall become due and payable by the Owner / Seller/ Buyer upon the fall of the

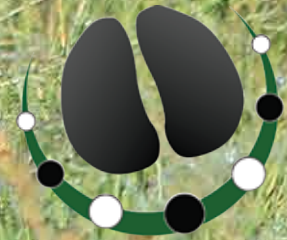
41. If no bid equals or exceeds the reserve price, if any, the property or goods may be withdrawn from the auction.
42. The Auctioneer accepts no liability for any withdrawal of goods from sale.
43. The Buyer will be responsible to obtain all permits, certificates and transport documents pertaining to the game purchased at the auction. The Buyer will be liable for the payment of the purchase price even if he is unsuccessful in obtaining the required permits, certificates or transport documents. As such it is specifically stated that no sale on the auction is subject to the Buyer's successful application for any permit, certificate or transport document.
44. No bid may be withdrawn after the fall of the hammer until the expiry of the confirmation period (if any) that is provided for in the Conditions of Sale, during which time the offer shall be open for acceptance by the Owner / Seller or his agent and if the offer is accepted the sale shall be deemed to be a sale by auction for purposes of the Act.
45. In the event of the sale requiring the consent of any statutory authority or any court of law, then this auction will be subject to the granting of such consent.
46. The Buyer and the Owner / Seller do hereby consent to the payment of attorney and own client costs in the event of any legal action being instituted against them by the Auctioneer or Owner / Seller.
47. Any agreement contrary to these Rules of Auction shall not be binding unless it is confirmed in writing and signed by a manager of the Auctioneer.
48. If any clause or term of these Rules of Auction should be invalid, unenforceable and illegal, then the remaining terms and provisions of these Rules of Auction shall be deemed to be severable therefrom and shall continue in full force and effect unless such invalidity, unenforceable or illegality goes to the root of these Rules of Auction.
49. Default by Buyer: Should the Buyer/Purchaser refuse or otherwise fail to pay the purchase price within 7 days of the due date, the Auctioneer shall be entitled to:
 - 50.1 claim interest from the Buyer/Purchaser the prescribed mora interest rate calculated from the date of purchase to date of payment, and/or
 - 50.2 repossess the goods to resell same at the risk of the defaulting Buyer/Purchaser who shall be liable for all costs in connection with the resale and any loss or damage incurred, and will not be entitled to any profit that may arise from the resale, and/or
 - 50.3 institute legal proceedings for the payment of any amount owing or for the return of the goods in which event the provisions of clause 46 will apply; and/or
 - 50.4 Claim specific performance and/or claim damages should the Buyer not make payment as and when it comes due; and/or
 - 50.5 recover the Auctioneer's legal costs calculated at the Attorney and own Client tariff as well as collection, tracing, storage and transport costs, and/or
 - 50.6 retain in pledge any goods or other property in the possession of the Auctioneer belonging to either the Buyer / Purchaser or the Owner / Seller as security for the due fulfilment of any obligation owed to the relevant party or the Auctioneer.
51. Any dispute between the parties will be governed by the South African legal system and legislation.
52. The Auctioneer reserves the right to amend these Rules of Auction in writing or by announcement at the auction. By entering a bid any prospective Buyer binds himself or herself to these Rules of Auction, as well as any special conditions of sale set forth in the auction catalogue.

SPECIAL RULES OF AUCTION

1. Wildswinkel's standard Rules of Auction will apply to all lots, unless in contradiction with any of the terms set out in the Special Rules of Auction, in which case the provisions of the Special Rules of Auction will apply.
2. Insurance:
 - a. Insurance will not be included in any lot, unless where explicitly stated otherwise by the Auctioneer or in the Auction Catalogue.
3. Transport:
 - a. Costs for transport of the goods will be for the Owner/Seller's account in the following circumstances:
 - i. Where any one Buyer has purchased goods in excess of R500 000 from any one Owner/Seller and the delivery address is in the Republic of South Africa.

TIMED AUCTION

1. Wildswinkel's standard Rules of Auction will apply to all lots, unless in contradiction with any of the terms set out in the rules relating to the 'Timed Auction'. The provisions of the 'Timed Auction Rules' applies to all lots sold on the 'Timed Auction' and will prevail when in contradiction with the 'Rules of Auction' relating to a lot sold on the 'Timed Auction'.
2. Timed Auction:
 - 2.1 No goods sold by auction will be subject to a reserve price, however, goods presented for auction on the 'Timed Auction,' will have a minimum starting price.
 - 2.2 In respect of lots auctioned on the timed auction, the following additional terms and conditions will apply:
 - a. Subject to paragraph 2.2(b) below, lots on the timed auction will close as per the specified date and time per lot as advertised on the online bidding platform. The closing of lots may be staggered.
 - b. A lot will not close if a bid is received on the lot within a period of 2 minutes before the closing time as published. In this event, the closing time on the lot will automatically be extended for a further period of 2 minutes. The lot will only close if a final bid on the lot stands alone for a period of 2 minutes.
 - c. The "fall of the hammer" on a lot for the purposes of the timed auction is defined as the date and closing time published on the online bidding platform and/or the Seller's/Auctioneer's public websites, alternatively at the date and time a final bid on a lot stands alone for a period of 2 minutes, whichever occurs last.
 - d. All lots on sale on the timed auction will have a minimum starting bid price which will be indicated on the online bidding platform. Any bid above the minimum starting bid price will be successful.
 - e. The minimum bidding increment may vary per lot but is specified on the online bidding platform.
 - f. Once a bid is made it cannot be withdrawn.
 - g. Neither the Auctioneer, the Sellers' or the Auctioneer's representatives will be liable for any failure in connectivity or software while using the online bidding platform.
 - h. Neither the Auctioneer, the Sellers or the Auctioneer or Sellers' representatives will be liable for software failure of any nature.

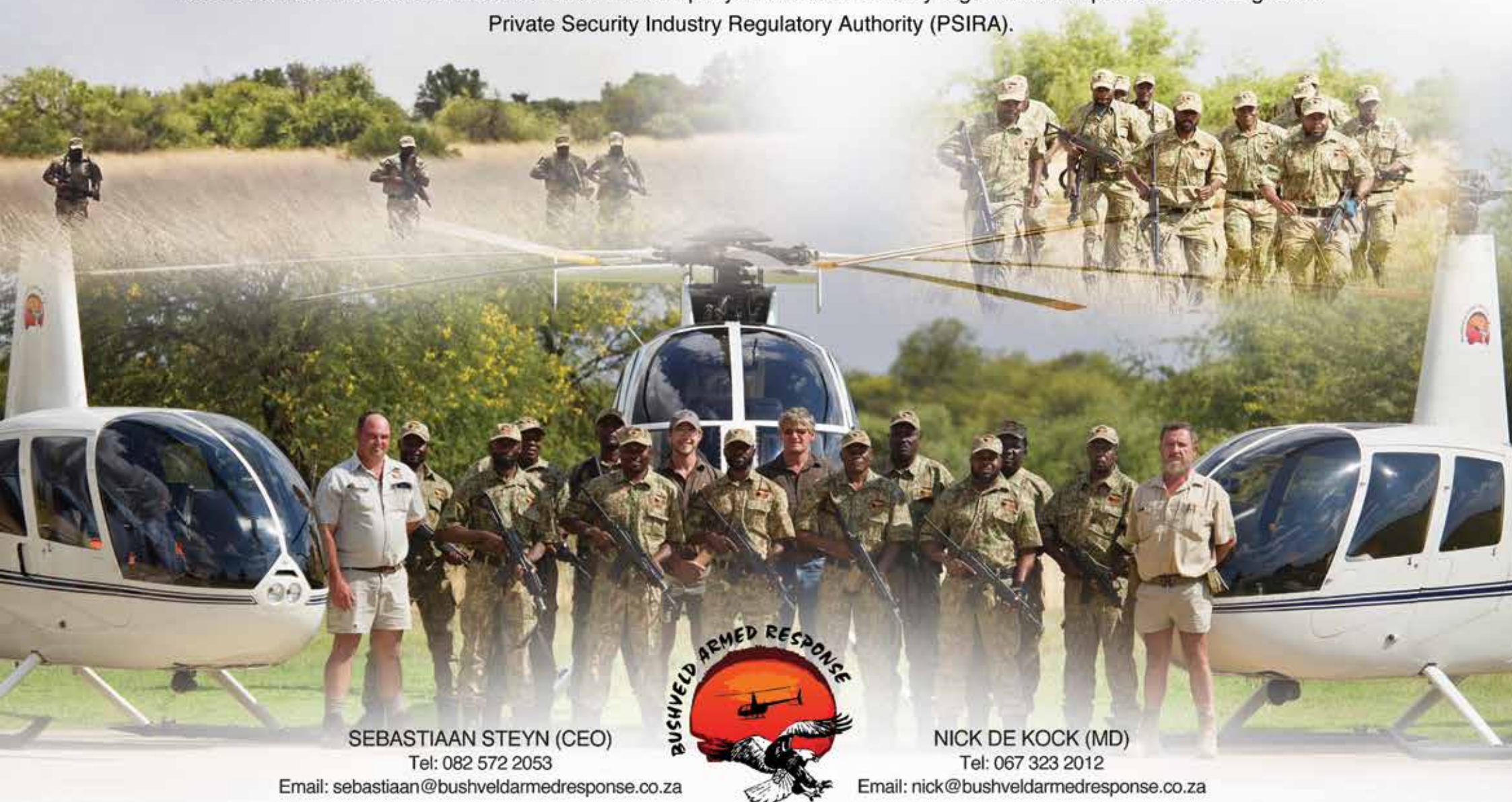


Piet du Toit
WILDBEDRYF
Gesogte Genetika

We salute Matetsi, long live his legacy!

BUSHVELD ARMED RESPONSE

From a family business that has been active since 2009, Bushveld Armed Response was established in conjunction with Bushveld Game Capture's helicopters and pilots that are already based nationwide it expanded the possibilities vastly for faster and even more efficient reaction time. The company and all staff are duly registered and qualified according to the Private Security Industry Regulatory Authority (PSIRA).



SEBASTIAAN STEYN (CEO)

Tel: 082 572 2053

Email: sebastian@bushveldarmedresponse.co.za



NICK DE KOCK (MD)

Tel: 067 323 2012

Email: nick@bushveldarmedresponse.co.za



BUSHVELD GAME CAPTURE

Bushveld Game Capture was established in 2006. Bushveld Game Capture is South Africa's premier provider of wildlife capture, game purchasing, game selling, game transport, game relocation, veterinary services, and the darting and counting of game by helicopter. We pride ourselves in providing a very professional, honest, reliable and ethical service.



TINA DE JAGER | Tel: 082 774 4777 | Email: tina@bushveld.info

*Thank you for your support.
Wishing you a safe journey home.*