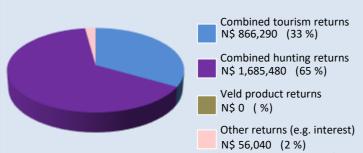
maximising wildlife returns by minimising threats...

Conservancy status summary

Returns from natural resources in 2017 the chart shows the main sources of returns and values

and their percentage of the total returns

Approximate Total Returns N\$ 2,607,810



Two of the most significant returns for the conservancy:

- √ cash income to the conservancy to cover running costs and invest in developments
- √ Employment to conservancy residents

Conscivancy	140 1,002,000		
Employment	Private Sector	48 staff	N\$ 775,470
	Conservancy	24 staff	N\$ 547,120

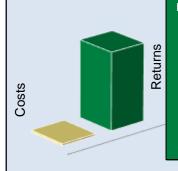
Cost of natural resource conflicts in 2017

estimates are based on average national values

Estimated human wildlife conflict cost	N\$ 64,490		
Estimated poached high value species loss	N\$ 0		
Total conflict cost estimate	N\$ 64,490		

Natural resource cost—return ratio in 2017

the chart shows the approximate ratio of returns to costs



Natural resource returns outweigh approximate conflict costs

> **Total returns:** N\$ 2,607,810

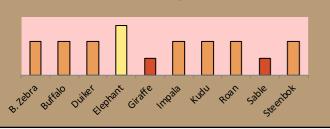
Approximate conflict costs: N\$ 64,490

Approximate positive ratio 40:1

Management performance in 2017

Category	Performance				
1 Adequate staffing					
2 Adequate expenditure					
3 Audit attendance					
4 NR management plan					
5 Zonation					
6 Leadership					
7 Display of material					
8 Event Book modules					
9 Event Book quality					
10 Compliance					
11 Game census					
12 Reporting & adaptive m/ment					
13 Law enforcement					
14 Human Wildlife Conflict					
15 Harvesting management					
16 Sources of NR income					
17 Benefits produced					
18 Resource trends					
19 Resource targets					

Wildlife status summary in 2017



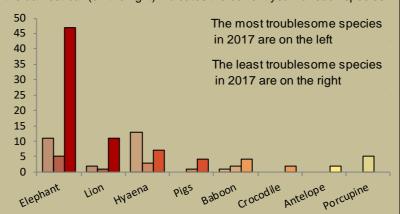
Human wildlife conflict

Human wildlife conflict trend the chart shows the total number of incidents each year, subdivided by species, grouped as herbivores and predators Hyaena Crocodile Lion Other predators Elephant Pigs/Porcupine Antelope/baboon 140 120 100 80 60 40 20

Most troublesome problem animals 2015-2017

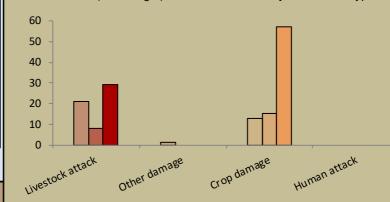
the chart shows the number of incidents per species for the last 3 years; the darkest bar (on the right) indicates the current year for each species

200 2010 2011 2012 2013 2014 2015 2016 2011

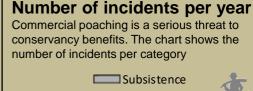


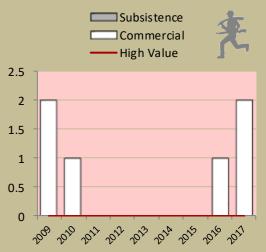
Type of damage by problem animals 2015-2017

the chart shows the number of incidents per category for the last 3 years; the darkest bar (on the right) indicates the current year for each type



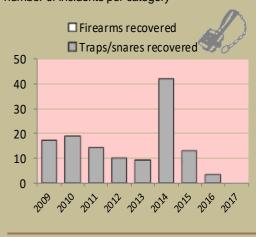
Poaching





Traps and firearms recovered

number of incidents per category



Arrests and convictions

number of incidents per category



Wildlife removals – quota use and value

		Quota 201	L7	Animals actually used in 2017			ly used in 2017			- Potential	Potential
Species	Total	Trophy	Other Use	Trophy	Own Use & Premium	Shoot & Sell	Capture & Sale	Problem Animal	Total Use	Trophy Value N\$	Other use Value N\$
Buffalo	16	12	4	12	3				16	74,000	6,600
Bushbuck	1	1		1					1	3,400	
Crocodile	1	1								26,200	
Duiker	6		6								168
Eland*	1	1								10,900	
Elephant*	7	3	4	1	1				3	210,000	360,000
Нірро	4	2	2	1	1				2	36,000	6,600
Impala	12	5	7	4	4				8	2,600	816
Kudu*	5	3	2	2					3	5,800	15,500
Lechwe	1	1		1					1	18,700	
Reedbuck	1	1		1					1	7,500	
Roan*	2	2		1					1	64,900	
Sable*	0.33	0		1					1	64,400	
Waterbuck*	3	3		2					2	9,700	
Blue wildebeest*	2	2								3,800	
B. Zebra	5	5								4,200	

Potential value estimates (N\$) for species are based on:

- Potential trophy value the average trophy value for that species in the conservancy landscape
- trophy values vary depending on trophy quality, international recognition of the hunting operator and the hunting area
- Potential other use value the average meat value for common species
 - the average live sale value of each high value species (indicated with an *)[high value species are never used for meat]

Key to the status barometer

Wildlife status very rare rare uncommon common abundant weak/bad reasonable good Management performance & other data

Success/threat flags

success/ benefit created

weakness/

action needed

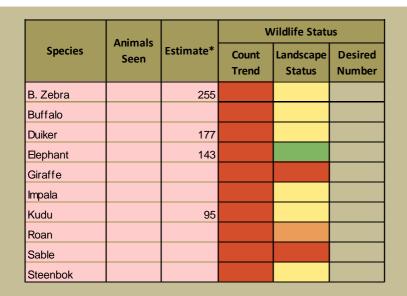
Conservancies reduce environmental costs while increasing environmental returns. Returns from wildlife can far outweigh human wildlife conflict costs.



Not all data or species are shown on this report; use your Event Book for more information

monitoring numbers and trends for a healthy conservancy...

Current wildlife numbers and status



50

Wildlife Status

Count trend – gives the species status in the conservancy based on game count trend data.

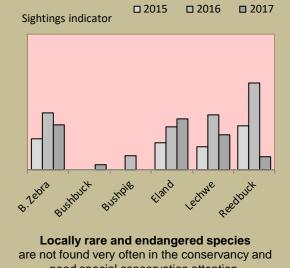
Landscape status - gives the species status in the focal landscape; for example, lions may cause local problems, but are of high value and may be rare at landscape level.

Desired number - gives the species status in the conservancy based on what the conservancy would like to have.

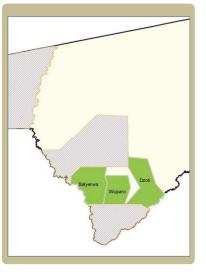
dark green (abundant) - there should be less; light green (common) - the desired number is reached; yellow (uncommon) - there should be more; light orange (rare) - there should be more than double; dark orange (very rare) - there should be more than triple; red (extinct) - the species needs to be reintroduced.

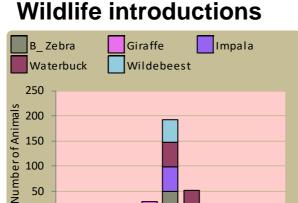
* Estimates are for the focal conservancy and neighbouring conservancies

Locally rare species

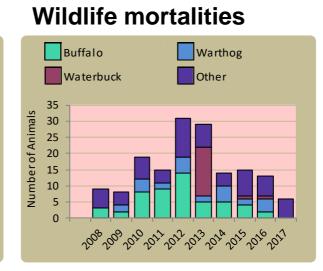


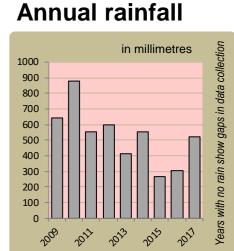
need special conservation attention.





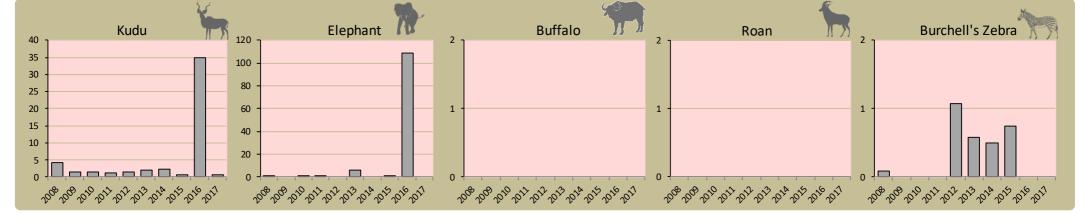
200,00,00,00,00,00,00,00,00,00,00,





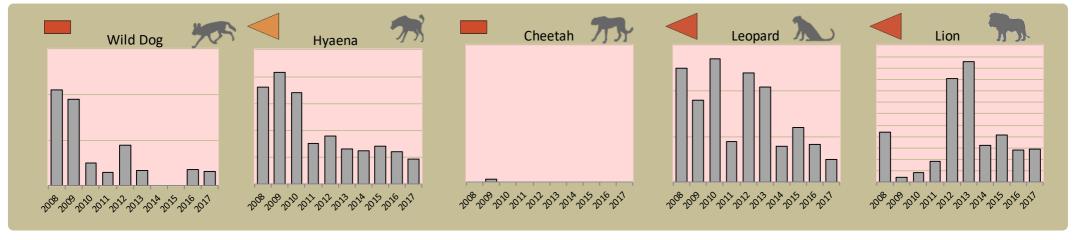
Fixed route patrols

charts show the number of sightings of each species per fixed route foot patrol each year

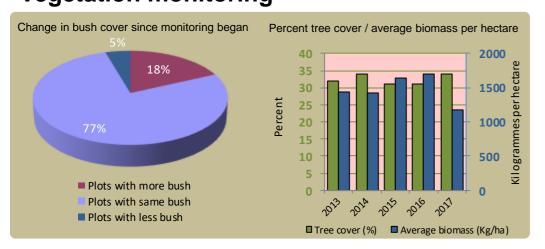


Predator monitoring

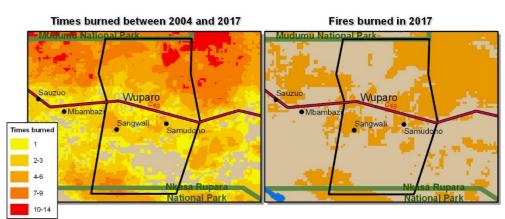
charts show the average number of animals seen per Event Book each year status barometers reflect the general sightings trend over the last 5 years



Vegetation monitoring



Fire monitoring





Wildlife provides a wide range of benefits. Some wildlife can cause conflicts, but all wildlife is of value to tourism, trophy hunting and a healthy environment.



By using all the available information and adapting and improving activities, threats such as human wildlife conflict, poaching and other issues can be minimised.



Enabling wise conservancy governance...

Conservancy Statistics

Date Registered: December 1999

Population (2011 census): 1140

Size (square kilometres): 148

Conservancy Governance

Number of management committee members:

Date of last AGM:

Attendance at AGM:

Men: 4; Women: 4

Sun, December 10, 2017

Men: 77; Women: 85

Date of next AGM:

Mon, December 10, 2018

Other important issues

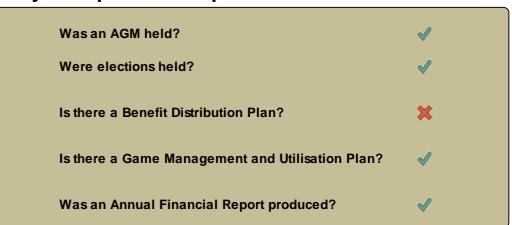
Financial report approved?

Budget approved?

Work plan approved?

Chairperson's report approved?

Key Compliance Requirements





Employment

Conservancy staff: Male Female	17 7
Community game guards:	9
Community resource monitors:	4
Lodge staff: Male	12
Female	20

Benefits

Cash	In Kind		
Traditional Authority	Cash Benefits		
Community Projects	Computer Training		
	Meat Distribution		
	Training		
	Village Electricity		
	Water Installation In Zones		
	Youth Sports Event		

Conservancy Self Evaluation How well does the conservancy consider it has performed in the past year?

Effectiveness of implementation	Poor	Fair	Good	Prev. Year	Explanation of effectiveness rating
Game Management and Utilisation					The wildlife numbers have increased in the area and the CGGs are monitoring illegal activities
Zonation Plan					There has been an understanding in the community regarding the harvesting of natural resources and also of hunting
Benefit Distribution					BD plan not in place
Human Wildlife Conflict Management					Some claimants are still owed money for offsets, since wildlife is increasing there is no way that the conflict will end
Sustainable Business and Financial Planning					There is unaccounted money for last year; this needs to be improved for this financial year
Tourism					There are other JV partnerships that still need to be sorted out
Staff Management					There is still a need to enforce rules especially absenteeism and also to sign contracts with new staff
Assets Management/Register					Nothing got lost last year
HIV/AIDS					It was not on the plan
Communication					In some meetings there are low numbers of attendees, so a quorum is not always reached