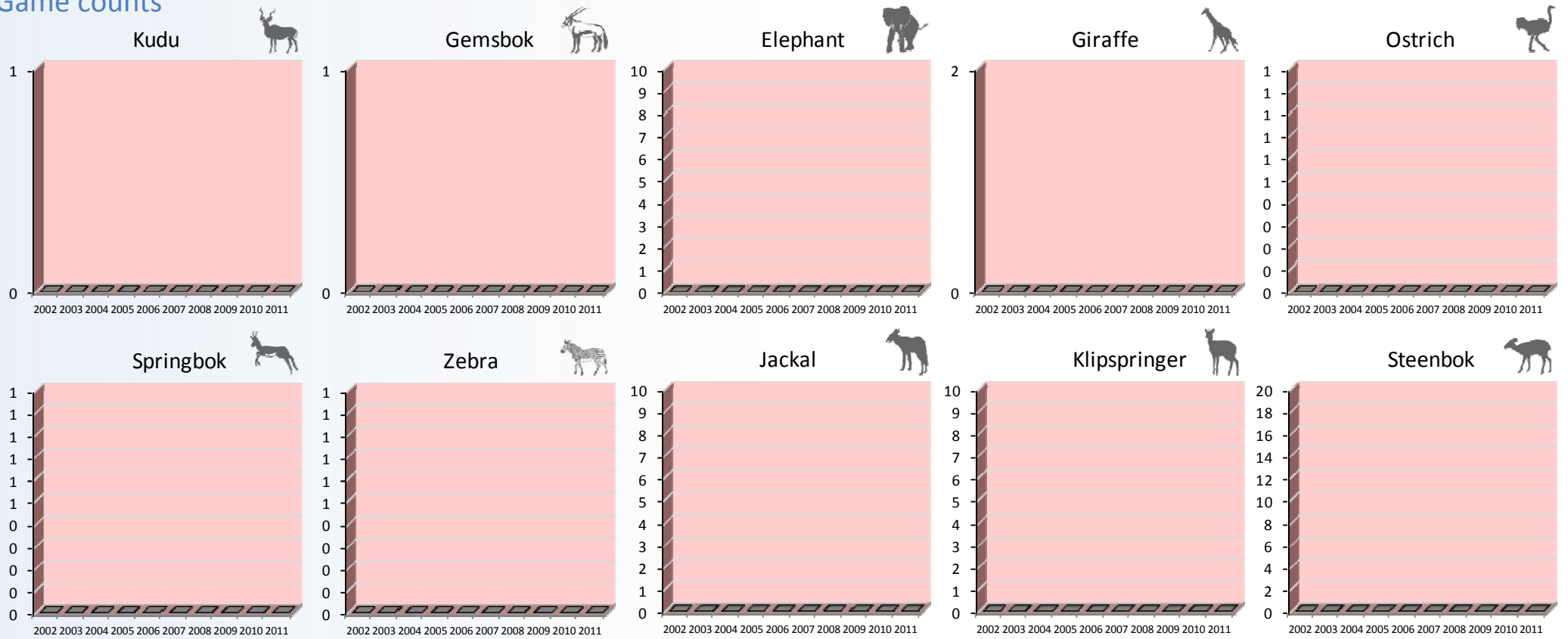


Annual Natural Resource Report

Wildlife Trends

Game counts



Data from the annual game count. The Y-axis represents the number of animals seen per 100km driven.

Wildlife Populations

Species	Animals seen	Minimum estimate	Likely estimate
Duiker	7		
Elephant	580		
Gemsbok	8		
Giraffe	1		
Hyaena	17		
Jackal	12		
Kudu	85		
Ostrich	2		
Springbok	103		
Steenbok	9		
Warthog	52		



Locally rare species

Species	Animals seen
Baboon	3
Bat eared Fox	1
Caracal	3
Cerval	2
Porcupine	4
Wildcat	1

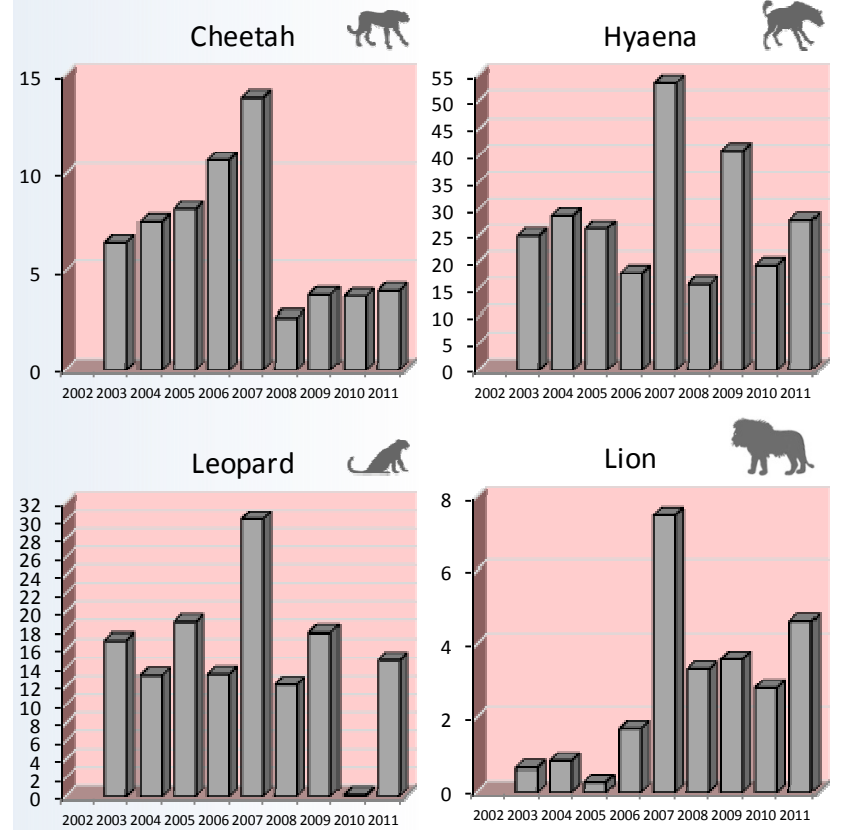
Locally rare species are those which are currently infrequently observed in the conservancy

Mortalities recorded during patrols

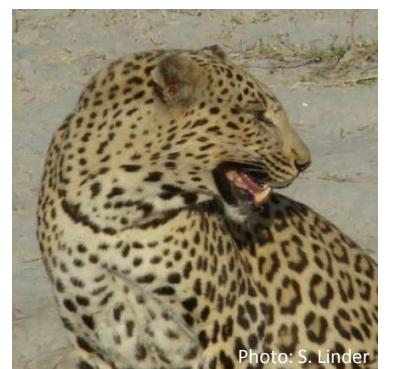
Mortalities

Species	Animals dead

Predator sightings



The index (Y-axis) is calculated as the number of sightings per event book



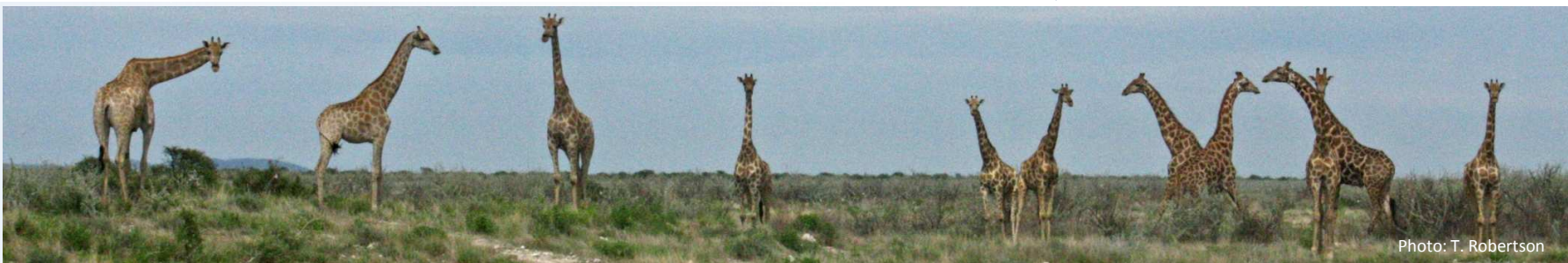
Nyae Nyae-2011

Wildlife Use

Species	Quota		Utilisation				Total Used
	Total	Trophy	Own Use / Premium	Trophy	Shoot & Sell	Capture	
Buffalo	4	4		4			4
Duiker	70	5		1			1
Eland	7	5					
Elephant	10	5	5	6			12
Gemsbok	45	10		3			3
Hartebeest	14	8					
Hyaena	7	7		1			1
Kori bustard	5	3					
Kudu	50	8	3				3
Leopard	3	3		1			2
Ostrich	10	3					
Roan	3	3		2			2
Springbok	50	8	5				5
Steenbok	90	5	1	1			2
Warthog	17	7					
Blue wildebeest	27	11	1	1			2

Wildlife Introductions

Year	Species	Number
2010	Springbok	29
2008	Black rhinoceros	6
2005	Eland	36
2005	Kudu	57
2004	Blue wildebeest	30
2003	Eland	150
2003	Springbok	243
2002	Blue wildebeest	53
2002	Gemsbok	97
2002	Hartebeest	226
2002	Kudu	88
2002	Springbok	209
2001	Gemsbok	48
2001	Hartebeest	230
2000	Eland	83
2000	Gemsbok	81
2000	Hartebeest	43
2000	Kudu	215
2000	Springbok	92



Natural Resource Management

Performance:

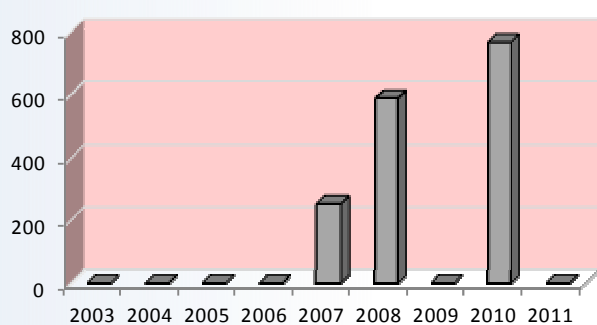
Category	Score	Performance
		Weak Good
1 Adequate staffing	3	
2 Adequate expenditure	4	
3 Audit attendance	2	
4 NR management plan	3	
5 Zonation	2	
6 Leadership	2	
7 Display of material	1	
8 Event Book modules	3	
9 Event Book quality	2	
10 Compliance	3	
11 Game census	1	
12 Reporting & adaptive m/ment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

Red bars indicate weak areas in the conservancy management performance which need to be addressed. Green bars indicate positive management performance.

Effort: Number of Community Game Guards: 11

Environmental monitoring

Rainfall (mm)



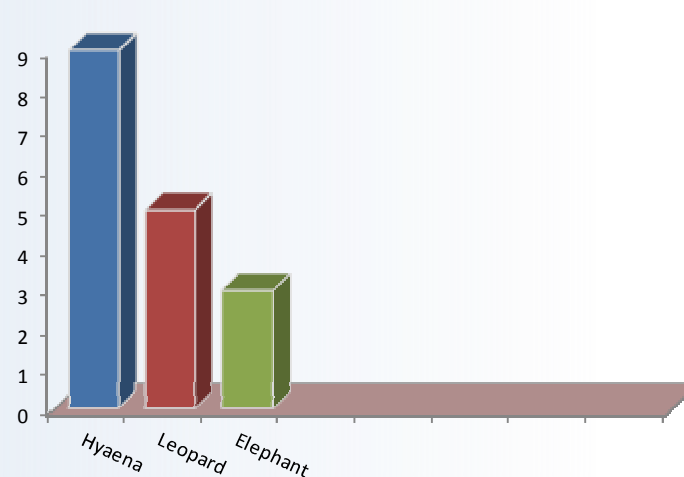
Years with no bars indicate gaps in data collection

Threats

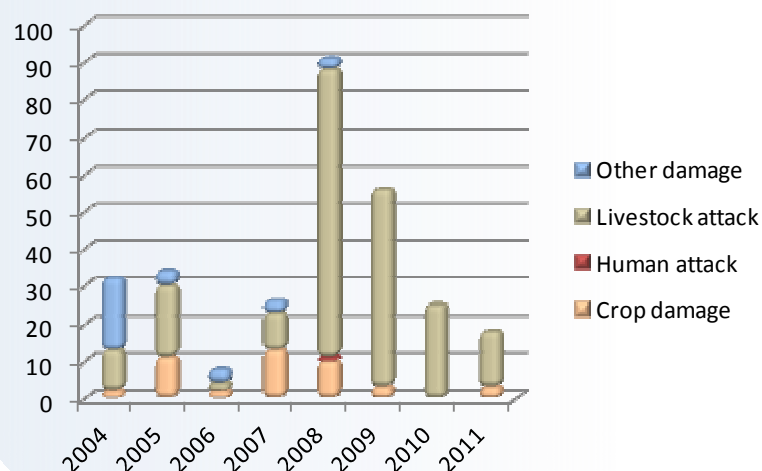
Human-Wildlife Conflict

Species	2004	2005	2006	2007	2008	2009	2010	2011
Elephant	15	15	6	14	12	5	4	3
Hyaena	9	7	2	8	15	18	8	9
Leopard	2	6		4	15	1	11	5
Lion	1			1	3	2	1	
Wild dog		1					1	

Species

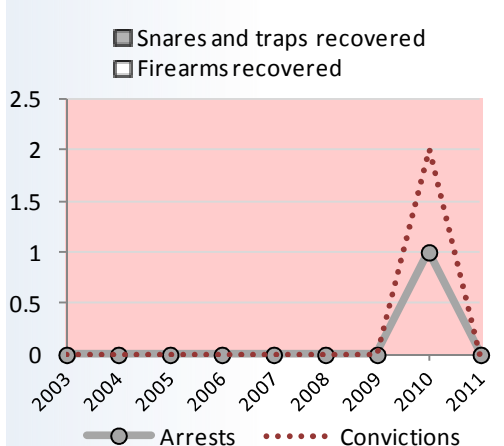
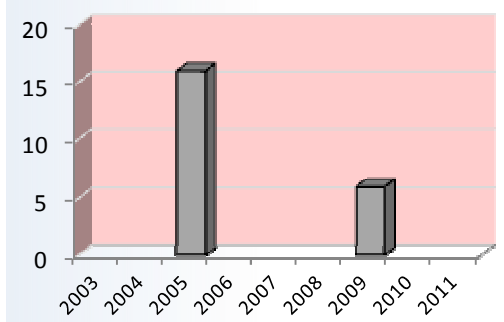
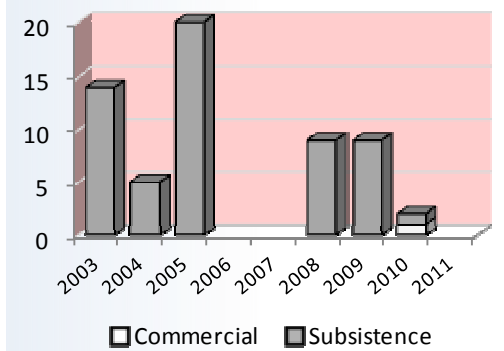


Damage



Poaching

Incidents



The species chart indicates the most troublesome to least troublesome conflict species in the conservancy. The Y-axis in HWC and poaching charts represents number of incidents.