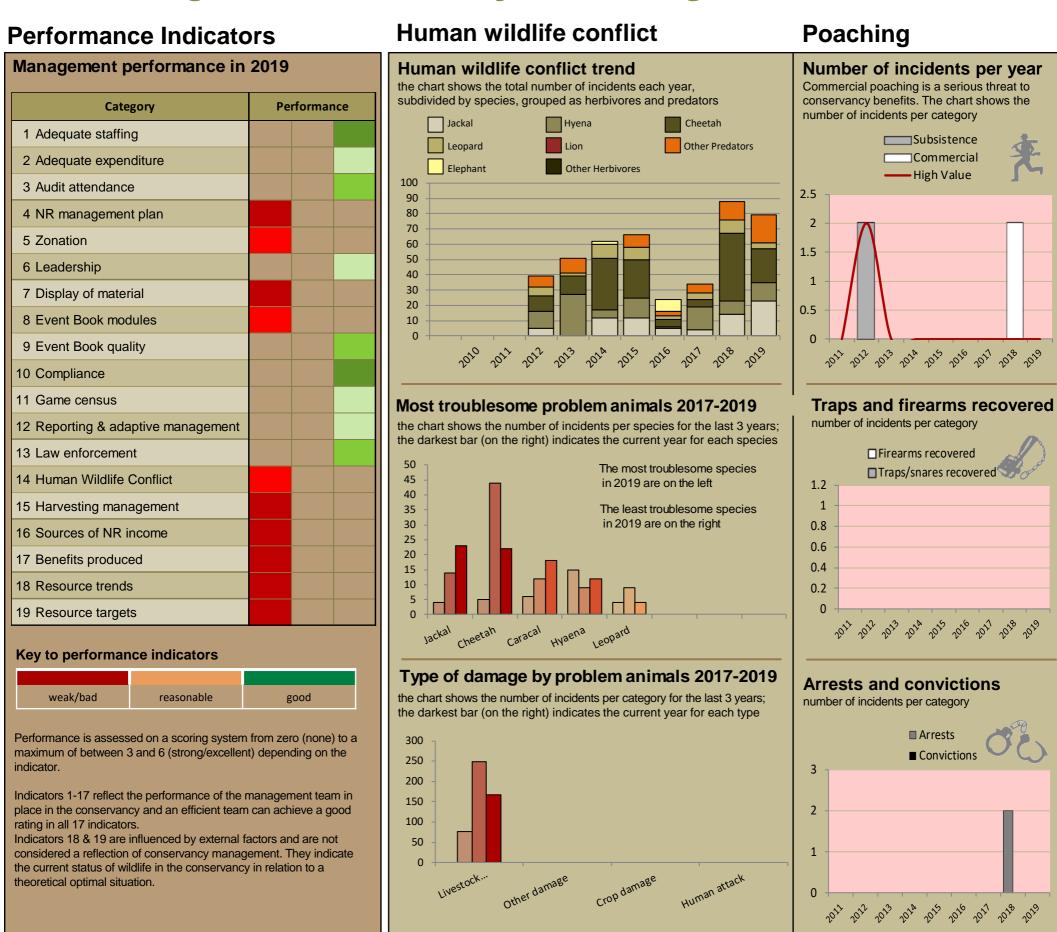


Ongongo Natural Resource Report



maximising wildlife returns by minimising threats...



Wildlife removals – quota use and value

Triamo fomo valo que la decidira value												
Potential value estimates (N\$) for species are based on: • Potential trophy value - the average trophy value for that species in the conservancy landscape	Species	Quota 2019			Animals actually used in 2019						Potential	Potential
		Total	Trophy	Other Use	Trophy	Own Use & Premium		Capture & Sale	Problem Animal	Total Use	Trophy Value N\$	Other use Value N\$
	Baboon	5	5								600	
trophy values vary depending on trophy quality, international recognition of the hunting operator and the hunting area	Caracal	1	1								2,700	
	Cheetah	1	1								11,100	
	Duiker	1	1								1,900	
Potential other use value - the average meat value for common species	Jackal	5	5								400	
	Klipspringer	1	1								5,500	
or	Kudu*	3	2	1							9,900	12,986
the average live sale value of each high value species (indicated with an *). High value species are never used for meat Fractions of animals indicate that a quota of 1 animal was awarded with conditions i.e. a) over a period of several years and/or b) is shared with other conservancies	Ostrich	6	2	4							2,000	720
	Springbok	12	4	8							2,700	624
	Steenbok	1	1								1,700	
	Mtn Zebra	10	4	6							6,300	3,984



Ongongo

Natural Resource Report continued...

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

A2

monitoring numbers and trends for a healthy conservancy...

Current wildlife numbers and status

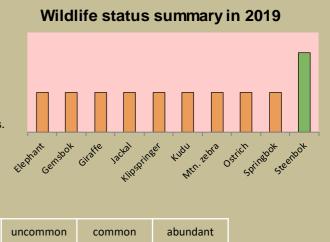


Desired Number – gives the species status in the conservancy based on what the conservancy would like to have.

dark green (abundant) - reduce a lot; light green (common) - reduce a little; yellow (uncommon) - keep numbers the same;

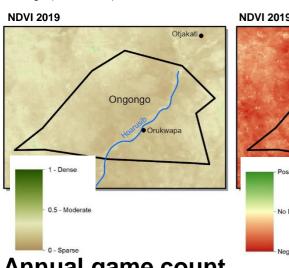
light orange (rare) - double numbers; dark orange (very rare) - more than double numbers.

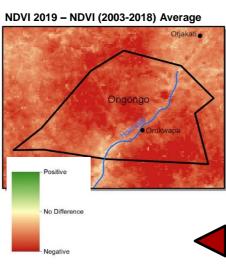
Key to wildlife status



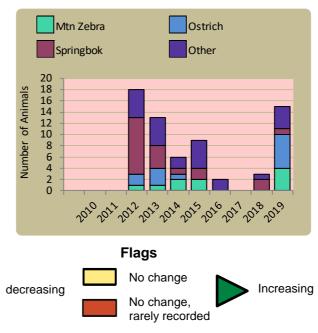
Vegetation monitoring

Green vegetation index (NDVI). Maps show vegetation cover during Feb-Apr of the current year and the difference between the current year and the long-term average (2003-2018)

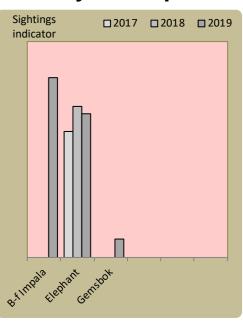




Wildlife mortalities



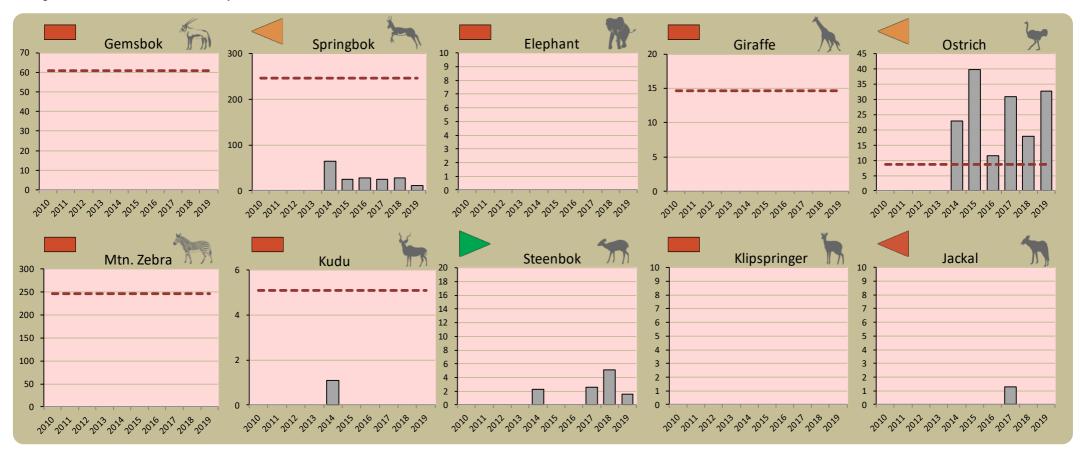
Locally rare species



Locally rare species are not found very often in the conservancy and need special conservation attention.

Annual game count

Charts show the number of animals seen each year per 100 km driven during the game count. As a point of reference the dashed horizontal line represents the combined 10 year average in Palmwag and Etendeka concessions. Status flags reflect the general count trend over the last 5 years.



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

