









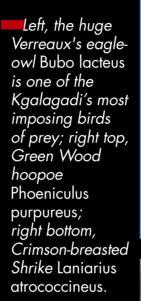




African lioness
Panthera leo
with her very
young cubs.















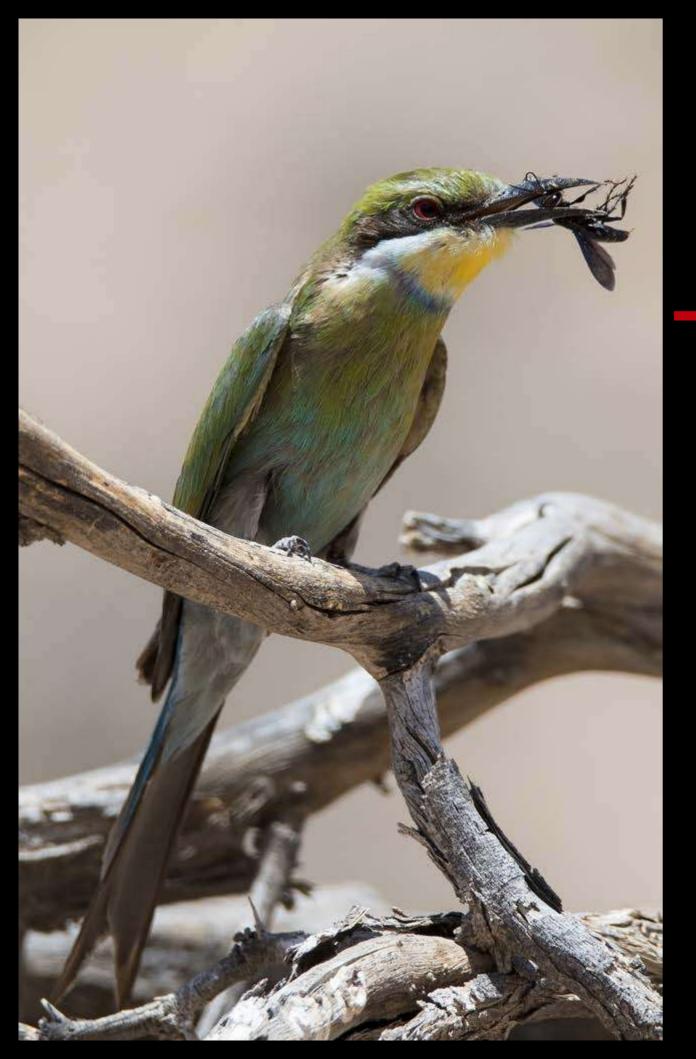
AN EXTREME ENVIRONMENT

The Park is located largely within the southern Kalahari Desert. The terrain consists of red sand dunes, sparse low shrubby vegetation, occasional trees, and the dry riverbeds of the Nossob and Auob Rivers, where most of the wildlife sightings take place. The rivers are said to flow only about once per century. However, water flows underground and provides life for grass and camelthorn trees growing in the river beds. The rivers may flow briefly after large thunderstorms. Several artificial wells dug and maintained by the Park authorities provide wellcamouflaged, strategically-placed permanent waterholes to attract - and often sustain in dry times - the local wildlife.

SPECTACULAR ENCOUNTERS

Despite its barren and forbidding environment, the Park has abundant, varied wildlife. It is home to large mammalian predators such as lions, cheetahs, African leopards, and hyenas. Migratory herds of large herbivores such as blue wildebeest, springbok, eland, and red hartebeest also live and move seasonally within





Swallow-tailed beeeater Merops hirundineus with wasp (left) and bee (right) prey. These are quite a common sight along the dry riverbeds of the Kgalagadi.









Far left,
immature
Martial eagle
Polemaetus
bellicosus; left,
immature
Southern Pale
Chanting
Goshawk
Melierax
canorus.
The Kgalagadi
offers
exceptional
sightings of
raptors.



























the Park, providing sustenance for the numerous predators. More than 200 species of bird can be found in the Kgalagadi, including vultures and raptors such as eagles, buzzards, and Secretary birds. Since 2005, the protected area is considered a Lion Conservation Unit and a lion stronghold in Southern Africa.

A DESERT CLIMATE

The weather in the Kalahari can reach extremes. January is midsummer in southern Africa and the daytime temperatures are often in excess of 40 °C (104 °F). Winter nights can be quite cold with temperatures below freezing. Extreme temperatures of –11 °C (12 °F) and up to 45 °C (113 °F) have been recorded. Precipitation is sparse in this desert area.

ACCOMODATION IN THE KGALAGADI

Originally, the SA National Parks Board ran only three tourist camps in the area. These were designed for self-driving visitors, with simple self-catering accommodation dotted around village-like compounds, which include a shop, a small fuel station, a pool and sometimes even a restaurant. These are where we were based during our visit, and we can safely recommend them. Of these restcamps, Twee Rivieren is the largest and most developed, and the only one with a restaurant. Other facilities include a well-stocked shop and a family-size

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Left, African lion Panthera leo female; right, an alert Meerkat or Suricate Suricata suricatta on the watch for predators.























Left,
Springbok
Antidorcas
marsupialis
male; right, adult
Southern Pale
Chanting
Goshawk
Melierax
canorus,
a commonly
observed
denizen of the
Kgalagadi.







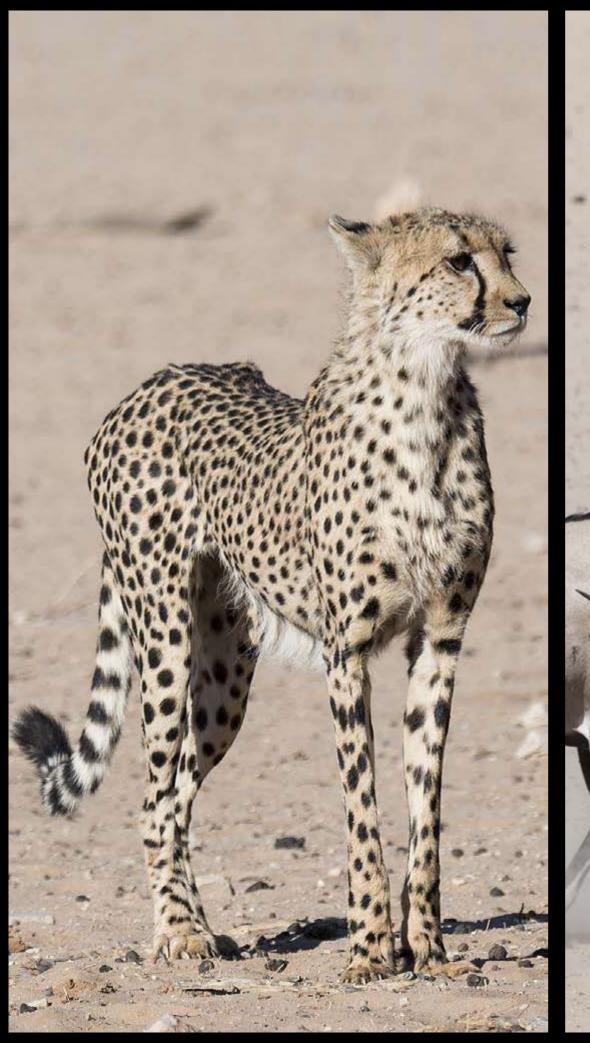




Top, three resting African lion Panthera leo males; bottom, a rarely observed and very shy Cape fox Vulpes chama peeking at us from its burrow.













Brown hyena
Parahyaena
brunnea.
This is one of the
most interesting
species of the
Kgalagadi, being
quite uncommon
elsewhere.

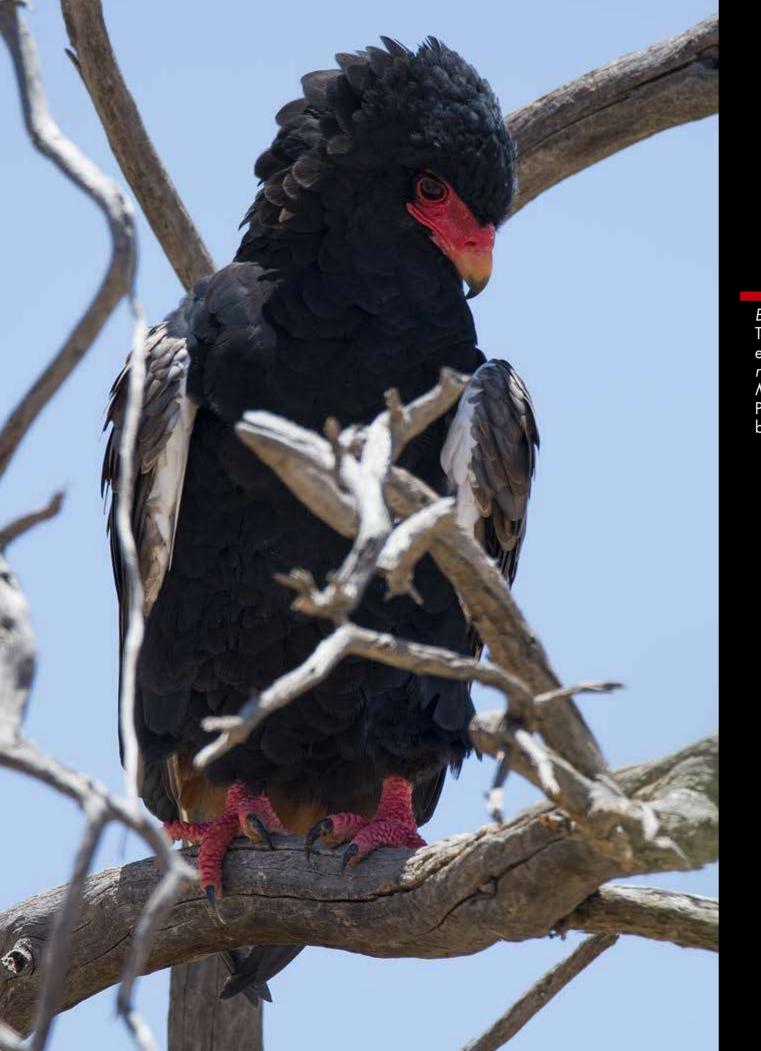


Swallow-tailed bee-eater Merops hirundineus with a freshly-caught moth. These are quite common near Nossob.









Left,
Bateleur eagle
Terathopius
ecaudatus;
right,
Martial eagle
Polemaetus
bellicosus.







Left, Spotted
Eagle-owl Bubo
africanus,
a large and
common denizen
of the shrubbery
along the dry
riverbeds of
Nossob; right,
Cape ground
squirrel Xerus
inauris.

















Left, Pearlspotted Owlet Glaucidium perlatum; right, snarling African lion Panthera leo.





Left, Ostrich

Struthio camelus male with very young chick; right, an unusual image of a Gemsbok or South African oryx
Oryx gazella with a rival's broken horn sticking from its flank.

















