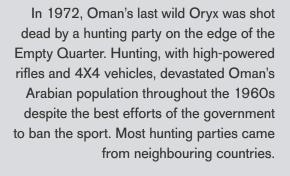
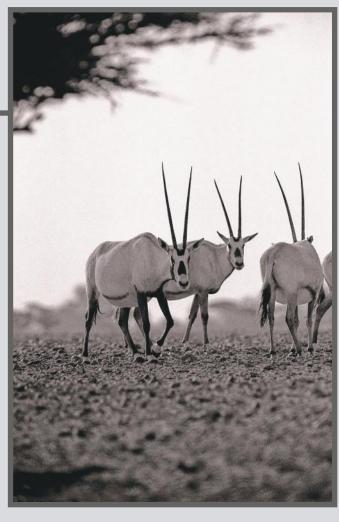


## Y-RATED

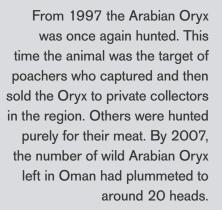


The Arabian Oryx's body is perfectly suited for life in the desert. Its small hooves mould well into soft sand while its body can tolerate a rise in temperature up to 40°C. The animal can also go without a water source for periods of up to four months, relying instead on the dew collected from plants and shrubs that forms its staple diet.





There was hope for the Arabian Oryx when in 1982 the species was reintroduced to Oman's Jiddat al-Harasis region. Initially 10 Oryx from San Diego were brought to Oman and by 1997 their numbers had grown to over 400. The Arabian Oryx Sanctuary was set up for their protection.







Thankfully, the Arabian Oryx has recovered from incidents of poaching in recent years. The number of wild Oryx in Oman has risen to 59 and there are still some 320 captive animals in the country. It is hoped that better policing and the fencing of certain areas of the sanctuary will help the Arabian Oryx flourish once again in the country.

It is hoped that the Arabian Oryx
Sanctuary will be promoted regionally and internationally in the coming years making it a popular ecotourism destination. This is turn should help the local community and push through new scientific and environmental studies on the animal and its habitat. It will undoubtedly provide the impetus for authorities to crack down on poachers, and invest in the sustainability of the wild population.



Contact 99348022 to find out how you can visit the Arabian Oryx Sanctuary. Special thanks to all at the Arabian Oryx Sanctuary, UNESCO and Dr. Khalid Juma AlRabsi from the Omani Wild Animals Breeding Centre.

