

*major stages of earth's history...*

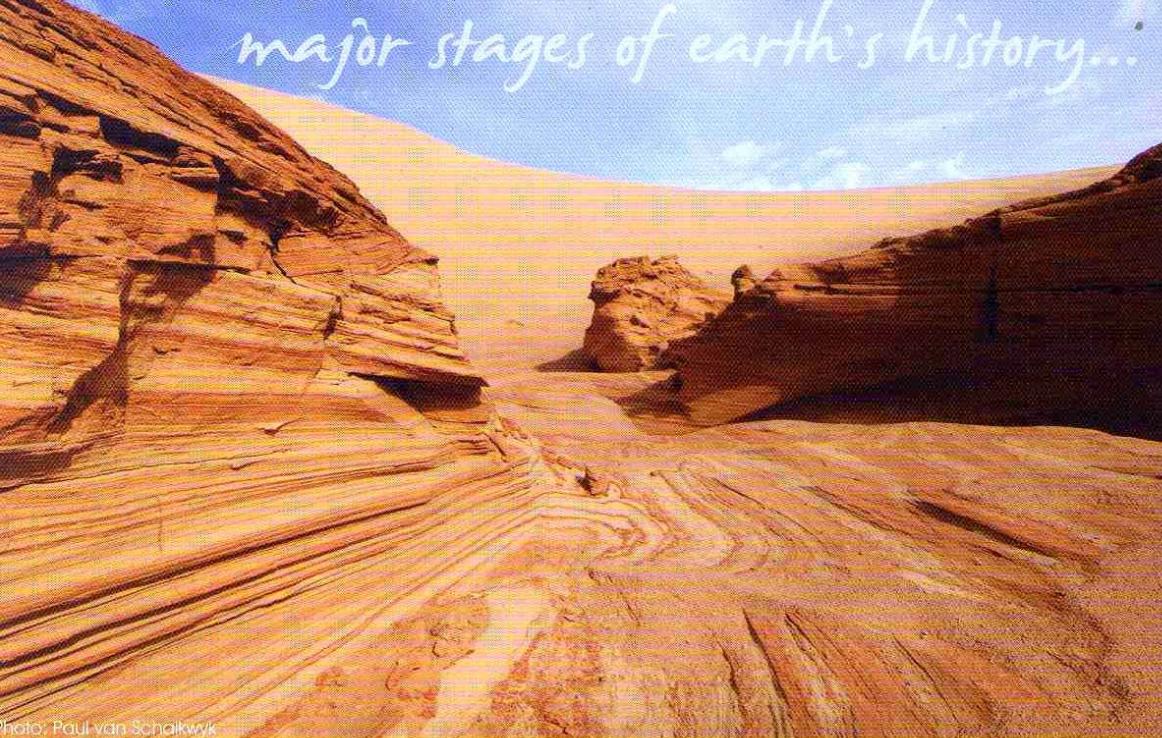


Photo: Paul van Schaikwijk

*Criterion (viii): outstanding example of major stages of earth's history*

*exceptional natural beauty...*

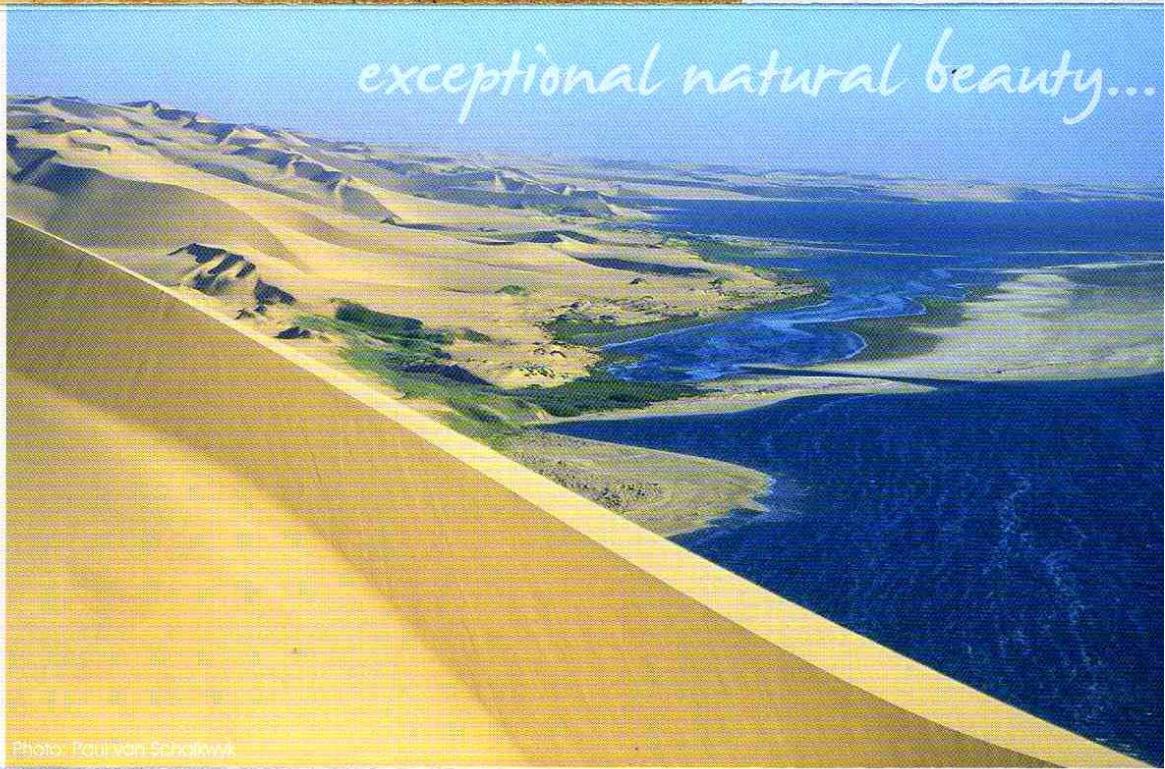


Photo: Paul van Schaikwijk

*Criterion (vii): contains areas of exceptional natural beauty*

## Namib Sand Sea





Criterion (x):  
contain the most  
significant natural  
habitats for in  
situ conservation  
of biological  
diversity

Photo: Paul van Schalkwyk

*ecological and biological processes...*

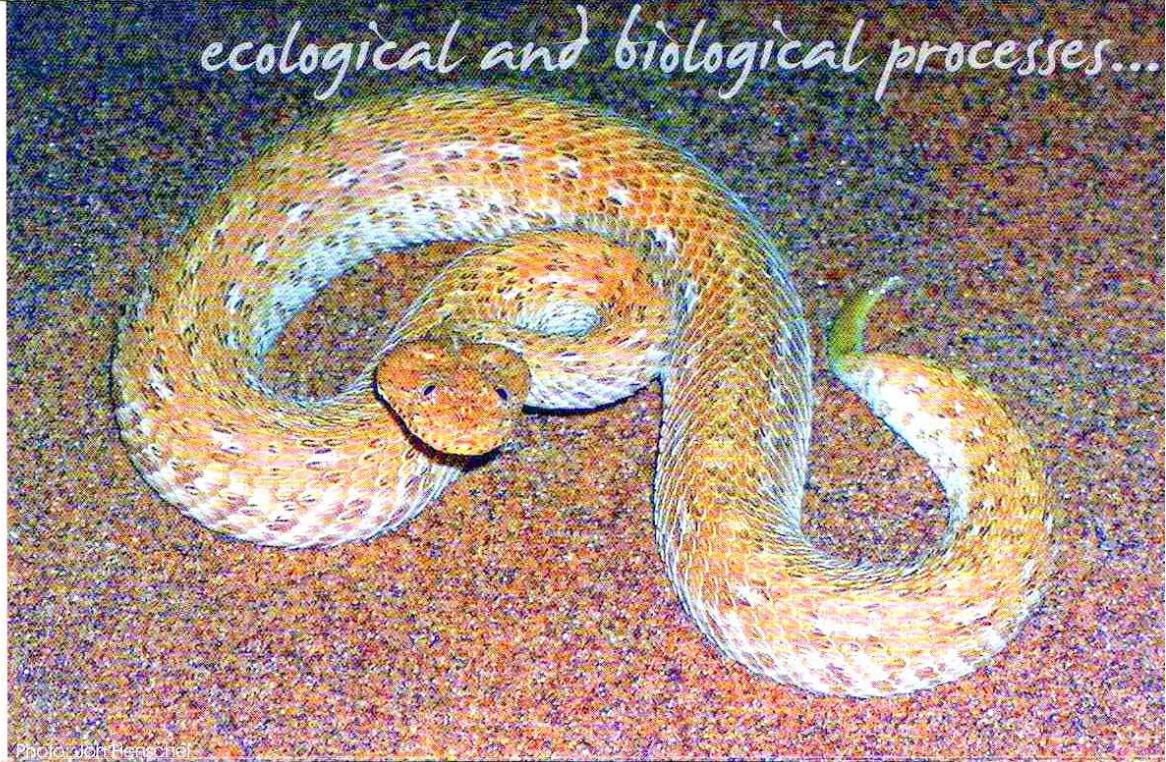


Photo: Rich Henschoot

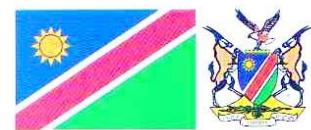
Criterion (ix):  
outstanding  
example of  
significant ongoing  
ecological  
and biological  
processes

#### FACT FILE

Population: 0  
Sand sea: 84% of property  
54% sand sea species are endemic  
1388 insects, 108 sand sea endemics  
138 arachnids, 37 sand sea endemics  
71 reptiles, 7 sand sea endemics  
418 birds, 1 sand sea endemic  
76 mammals, 2 sand sea endemics  
265 plants, 8 sand sea endemics  
Maximum dune height: ca 380 metres  
16 types of dune cover this sea of sand

#### CONTACT:

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namibia landscape conservation

