

**CHECKLIST AND PROVISIONAL NATIONAL CONSERVATION STATUS OF**  
**AMPHIBIANS, REPTILES AND MAMMALS KNOWN OR**  
**EXPECTED TO OCCUR IN NAMIBIA**

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Compiled by M. Griffin, Biodiversity Inventory  
Ministry of Environment and Tourism  
P/B 13306 Windhoek, Namibia

Included are species which have not yet been recorded (or confirmed) from Namibia but which can reasonably be expected to occur. In these cases, the area where the species is expected is given in brackets before the predicted Conservation Status (except marine forms).

Two noteworthy regions are the areas adjacent to the Orange and Zambezi rivers; numerous species are known from the southern and eastern banks respectively, but not a short distance across on the Namibian side. These rivers will ultimately present no barrier to such mobile species as bats and antelope, but may effectively limit more sedentary species. In general though, rivers are ineffective barriers and many of these anomalies are due to a lack of collecting on the Namibian side rather than the species' absence. Questionable species (taxonomic or occurrence) have been included rather than left out. Other unlisted species, fossorial reptiles in particular, will undoubtedly be found to occur. This is especially likely in the north and northeast part of the country. Species which have been historically recorded from Namibia but not confirmed, are also listed.

Assigning common names to many species is problematic; most of the smaller mammals and practically all reptiles and amphibians are not commonly recognized by the layman and so do not have traditional names. Thus, when common names are available they tend to be derived. When common names are available and seem appropriate, they are included in the list, and several previously used names were altered to better suit the local situation.

The conservation-status rankings given in this list refer to Namibia only, and are entirely provisional. **THESE RANKINGS SHOULD NOT BE QUOTED OR PUBLISHED BEFORE CHECKING WITH THE AUTHOR.**

**The following definitions apply to the Namibian Conservation Status categories used in this list :**

**EXTINCT:** Reasonable evidence exists that the taxa is no longer locally extant. Reintroductions from outside Namibia do not negate this status.

**ENDANGERED:** Taxa in danger of extinction and whose survival is unlikely if the causal factors continue operating. Included are taxa whose numbers have been reduced to a critical level or whose habitats have been so drastically reduced that they are deemed to be in immediate danger of extinction.

**VULNERABLE:** Taxa believed likely to move into the ENDANGERED category in the future if present causal factors continue operating. Included are taxa of which all or most of the populations are decreasing because of over-exploitation, intensive destruction of habitat or other environmental disturbance: Taxa with populations which have been seriously depleted and those whose ultimate security is not assured, and taxa with populations that are still abundant but are under threat throughout their range.

**RARE:** Taxa with small populations which are not (thought to be) presently ENDANGERED or VULNERABLE, but which are potentially at risk. These species can be thinly scattered over an extensive range in Namibia. These may be species which are seldom recorded but may be more common than supposed, although there is some indication that their numbers are low. Also includes taxa which have a restricted geographical range in Namibia, have an intermediate endemism (26% - 74%), and may be locally abundant, but since the taxon's overall range is very limited, it may not be SECURE.

**INDETERMINATE:** Taxa that are known to be, ENDANGERED, VULNERABLE, or RARE but for which insufficient information is currently available to assign them to the appropriate category. The predicted category may be given in brackets, e.g. (VULNERABLE?).

**INSUFFICIENTLY KNOWN:** Taxa that are suspected but not definitely known to belong to any of the above categories, because of insufficient information. The predicted category may be given in brackets e.g. (RARE?).

**SECURE:** No special threat status. Taxa with no known local conservation problems, and no reason to believe that the conservation-status of the taxon will change in the future. A decline in status would, however, indicate a deterioration of the Namibian environment.

**ENDEMIC:** Restricted to, or found almost exclusively in Namibia. This category simply states the non-negotiable national obligation to conserve the taxon. No conservation problems are implied. Endemic in this context includes all taxa with 75% or more of the entire taxon's population residing in Namibia. In the case of most smaller terrestrial vertebrates, estimates are based on proportions of geographic range/required habitat, and this is assumed to roughly correspond to proportions of the taxon's entire population. The estimated rate of endemism is given in brackets i.e. between 75% - 100%.

**PERIPHERAL:** Taxa with a limited proportion of their distribution in Namibia (25% or less) and whose main distribution falls outside the political boundaries of the country. In addition, the Namibian population could, or is known to be threatened and the status should be monitored. Namibia is not the sole guardian and the local loss would not necessarily result in the extinction of the taxon, but would reflect deterioration of the Namibian environment, and could effect the taxon's overall conservation status. Includes taxa with very limited overall distributions (and are therefore vulnerable, because of localized catastrophic events), taxa with very specific (and vulnerable) habitat requirements, and taxa of international concern for any reason (eg. cetaceans & marine turtles). Often used as an additional information suffix to a threatened category. Refers to established or transitory populations, as opposed to VAGRANTS, which refers to odd individuals of mobile species, for which Namibia would have a minimal amount of conservation responsibility.

**STATUS PROVISIONAL (SP):** Qualifier suffix attached to conservation-status categories, indicating inadequate information on the taxon's taxonomic and/or biogeographical status. Further information could (in many cases would) change the species= conservation-status ranking. The factor in question is given in brackets (e.g. taxonomy of subspecies).

**NOT YET RECORDED:** Taxa not yet recorded from Namibia, but because of known habitat / distribution and environmental factors, can reasonably be expected to occur. No conservation-status ranking is implied in this definition. However, most taxa would probably be initially classified as PERIPHERAL or RARE. The expected conservation status is sometimes appended to this category. This category implies the qualifier suffix SP (STATUS PROVISIONAL).

**REPORTED, BUT NOT CONFIRMED TO OCCUR:** Taxa previously reported to occur, but this has not been confirmed. There may be some question as to the accuracy of the original record.

**CLASS AMPHIBIA****PROVISIONAL NATIONAL CONSERVATION STATUS****ORDER ANURA**

## FAMILY PIPIDAE

*Xenopus muelleri* (Peters, 1844)**PERIPHERAL***Xenopus petersi* Bocage, 1895**INSUFFICIENTLY KNOWN***Xenopus laevis* (Daudin, 1802)**SECURE**

## FAMILY BUFONIDAE

*Bufo poweri* Hewitt, 1935**SECURE - SP (taxonomy)***Bufo gutturalis* Power, 1927**SECURE***Bufo maculatus* Hallowell, 1854**SECURE***Bufo gariepensis* A. Smith, 1848**RARE(?)***Bufo rangeri* Hewitt, 1935**RARE(?)***Bufo fenoulheti* Hewitt & Methuen, 1913**INSUFFICIENTLY KNOWN***Bufo hoeschi* Ahl, 1934**ENDEMIC (100%) & SECURE***Bufo jordani* Parker, 1936**ENDEMIC (100%) - SP (taxonomy) INSUFFICIENTLY KNOWN***Bufo dombensis* Bocage, 1895**ENDEMIC (80%) -INSUFFICIENTLY KNOWN**

<i>Bufo kavangensis</i> Poynton & Broadley, 1988	<b>SECURE</b>
<i>Bufo lemairii</i> Boulenger, 1901	<b>INSUFFICIENTLY KNOWN &amp; PERIPHERAL</b>
<i>Bufo beiranus</i> Loveridge, 1932	<b>NOT YET RECORDED</b> (Eastern Caprivi)
<i>Bufo funereus</i> Bocage 1866	<b>NOT YET RECORDED</b> (Kunene River) ( <b>VAGRANT</b> )
<i>Bufo garmani</i> Meek, 1897	<b>NOT YET RECORDED</b> (Eastern Caprivi & Orange River) ( <b>SECURE</b> )
<i>Bufo grandisonae</i> Poynton & Haacke, 1993	<b>NOT YET RECORDED</b> (Kaokoveld) ( <b>SECURE</b> )
<i>Bufo robinsoni</i> Branch & Braack, 1995	<b>INSUFFICIENTLY KNOWN (RARE?)</b>
<i>Schismaderma carens</i> A. Smith, 1848	<b>SECURE</b>

## FAMILY MICROHYLIDAE

<i>Breviceps adspersus</i> Peters, 1882	<b>SECURE - SP (taxonomy)</b>
<i>Breviceps poweri</i> Parker, 1934	<b>NOT YET RECORDED</b> (Eastern Caprivi) ( <b>SECURE</b> )
<i>Breviceps macrops</i> Boulenger, 1907	<b>INSUFFICIENTLY KNOWN &amp; ENDEMIC (∇75%) - SP (taxonomy)</b>
<i>Breviceps namaquensis</i> Power, 1926	<b>NOT YET RECORDED</b> (Great Namaqualand) ( <b>INDETERMINATE</b> )
<i>Breviceps mossambicus</i> Peters, 1854	<b>NOT YET RECORDED</b> (Kunene Region) ( <b>SECURE</b> )
<i>Phrynomantis bifasciatus</i> (Smith, 1848)	<b>SECURE</b>
<i>Phrynomantis annectens</i> Werner, 1910	<b>ENDEMIC (∇95%) &amp; SECURE</b>

*Phrynomantis affinis* Boulenger, 1901

**INDETERMINATE (RARE?)**

**FAMILY RANIDAE**

*Pyxicephalus adspersus* Tschudi, 1838

**SECURE**

*Pyxicephalus edulis* Peters, 1854

**REPORTED, BUT NOT CONFIRMED TO OCCUR (Caprivi)**

*Tomopterna cryptotis* (Boulenger, 1901)

**SECURE - SP (taxonomy)**

*Tomopterna tuberculosa* (Boulenger, 1882)

**SECURE - SP (distribution)**

*Tomopterna krugerensis* Passmore & Carruthers, 1975

**SECURE - SP (distribution)**

*Tomopterna marmorata* (Peters, 1854)

**SECURE - SP (distribution)**

*Tomopterna tandyi* Channing & Bogart, 1996

**SECURE - SP (distribution)**

*Hylarana darlingi* Boulenger, 1902

**INSUFFICIENTLY KNOWN & PERIPHERAL**

*Rana fuscigula* Duméril & Bibron 1841

**PERIPHERAL - SP (taxonomy)**

*Rana angolensis* Bocage, 1866

**PERIPHERAL**

*Strongylopus grayi* (A. Smith, 1848)

**NOT YET RECORDED (Great Namaqualand) (PERIPHERAL)**

*Strongylopus springbokensis* Channing, 1985

**NOT YET RECORDED (Great Namaqualand)(PERIPHERAL)**

*Strongylopus fasciatus* (A. Smith, 1849)

**REPORTED, BUT NOT CONFIRMED TO OCCUR**

*Hildebrandtia ornata* (Peters, 1878)

**SECURE**

*Ptychadena grandisonae* Laurent, 1954

**NOT YET RECORDED (Kunene & Zambezi rivers) (PERIPHERAL)**

*Ptychadena upembae* (Schmidt & Inger, 1959)

**NOT YET RECORDED (Eastern Caprivi) (PERIPHERAL)**

<i>Ptychadena anchietae</i> (Bocage, 1867)	<b>PERIPHERAL</b>
<i>Ptychadena mossambica</i> (Peters, 1854)	<b>PERIPHERAL</b>
<i>Ptychadena mapacha</i> Channing, 1993	<b>ENDEMIC (100%) - SP (distribution) INDETRMINATE (RARE?)</b>
<i>Ptychadena guibei</i> Laurent, 1954	<b>PERIPHERAL</b>
<i>Ptychadena oxyrhynchus</i> (A. Smith, 1849)	<b>PERIPHERAL</b>
<i>Ptychadena taenioscelis</i> Laurent, 1954	<b>PERIPHERAL</b>
<i>Ptychadena mascariensis</i> (Duméril & Bibron, 1841)	<b>SECURE</b>
<i>Ptychadena subpunctata</i> (Bocage, 1866)	<b>SECURE</b>
<i>Ptychadena porosissima</i> (Steindachner, 1867)	<b>NOT YET RECORDED (Zambezi River) (PERIPHERAL)</b>
<i>Phrynobatrachus natalensis</i> (A. Smith, 1848)	<b>SECURE</b>
<i>Phrynobatrachus mababiensis</i> FitzSimons, 1932	<b>SECURE - SP (distribution)</b>
<i>Phrynobatrachus parvulus</i> (Boulenger, 1905)	<b>NOT YET RECORDED (Caprivi) (SECURE)</b>
<i>Cacosternum boettgeri</i> (Boulenger, 1882)	<b>SECURE - SP (taxonomy)</b>
<i>Cacosternum namaquense</i> Werner, 1910	<b>SECURE - SP (distribution)</b>

## FAMILY RHACOPHORIDAE

<i>Chiromantis xerampelina</i> Peters, 1854	<b>SECURE</b>
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## FAMILY HEMISOTIDAE

*Hemisus marmoratus* (Peters, 1854)

**SECURE**

*Hemisus guineense* Cope, 1865

**NOT YET RECORDED** (Caprivi) (**SECURE - SP (taxonomy)**)

## FAMILY HYPEROLIIDAE

*Leptopelis anchietae* (Bocage, 1873)

**NOT YET RECORDED** (Kunene River)

*Leptopelis bocagei* (Günther, 1864)

**SECURE - SP (taxonomy)**

*Leptopelis cinnamomeus* (Bocage, 1893)

**NOT YET RECORDED** (Caprivi & Kavango) (**PERIPHERAL**)

*Kassina senegalensis* (Dumèril & Bibron, 1841)

**SECURE**

*Hyperolius nasutus* Günther, 1864

**SECURE - SP (taxonomy)**

*Hyperolius angolensis* Steindachner, 1867

**SECURE - SP (taxonomy)**

*Hyperolius cinnamomeoventris* Bocage, 1866

**NOT YET RECORDED** (Kunene River) (**PERIPHERAL**)

*Hyperolius marmoratus* Rapp, 1842

**NOT YET RECORDED** (Kavango & Caprivi) (**SECURE**)

*Hyperolius pusillus* (Cope, 1862)

**NOT YET RECORDED** (Okavango) (**SECURE**) - **SP (taxonomy)**)

*Afrivalus wittei* (Laurent, 1941)

**NOT YET RECORDED** (Caprivi) (**PERIPHERAL**)



## FAMILY ARTHROLEPTIDAE

*Arthroleptis stenodactylus* Pfeifer, 1893**NOT YET RECORDED** (Eastern Caprivi) (**PERIPHERAL**)**CLASS REPTILIA****ORDER: CROCODYLIA**

## FAMILY CROCODYLIDAE

*Crocodylus niloticus* Laurenti, 1768**PERIPHERAL****ORDER TESTUDINES**

## FAMILY PELOMEDUSIDAE

*Pelomedusa subrufa* (Lacépède, 1789)**SECURE***Pelusios bechuanicus* FitzSimons, 1932**PERIPHERAL***Pelusios rhodesianus* Hewitt, 1927**PERIPHERAL***Pelusios subniger* (Lacépède, 1789)**NOT YET RECORDED** (East Caprivi)(**PERIPHERAL**)

*Pelusios sinuatus* (A. Smith, 1838)

**NOT YET RECORDED** (Zambezi River) (**PERIPHERAL**)

## FAMILY TESTUDINIDAE

*Chersina angulata* (Schweigger, 1812)

**PERIPHERAL**

*Geochelone pardalis* (Bell, 1828)

**VULNERABLE & PERIPHERAL**

*Homopus signatus* (Schoepff, 1792)

**REPORTED, BUT NOT CONFIRMED TO OCCUR** (Sperrgebiet) (**PERIPHERAL**)

*Homopus boulengeri* Duerden, 1906

**REPORTED, BUT NOT CONFIRMED TO OCCUR**

*Homopus sp. nov.*

**ENDEMIC (100%) & INDETERMINATE**

*Kinixys spekii* Gray, 1863

**VULNERABLE**

*Psammobates oculiferus* (Kuhl, 1820)

**VULNERABLE**

*Psammobates tentorius* (Bell, 1828)

**VULNERABLE - SP (taxonomy of subspecies)**

*Psammobates geometricus* (Linnaeus, 1758)

**REPORTED, BUT NOT CONFIRMED TO OCCUR**

## FAMILY CHELONIIDAE

*Chelonia mydas* (Linnaeus, 1758)

**PERIPHERAL**

*Caretta caretta* (Linnaeus, 1758)

**REPORTED BUT NOT CONFIRMED TO OCCUR.**

*Eretmochelys imbricata* (Linnaeus, 1766)

**REPORTED BUT NOT CONFIRMED TO OCCUR.**

*Lepidochelys olivacea* (Eschscholtz, 1829)

**INDETERMINATE & PERIPHERAL.**

## FAMILY DERMOCHELYIDAE

*Dermochelys coriacea* Vandelli, 1761

**PERIPHERAL**

## FAMILY TRIONYCHIDAE

*Trionyx triunguis* (Forsk., 1775)

**INDETERMINATE (RARE?) & PERIPHERAL**

## ORDER SAURIA

*Afroedura africana* (Boulenger, 1888)

**ENDEMIC - SP (taxonomy) & RARE**

*Afroedura tirasensis* Haacke, 1965

**ENDEMIC (100%) - SP (taxonomy) & INSUFFICIENTLY KNOWN (RARE?)**

*Afroedura sp. nov*

**ENDEMIC - SP (taxonomy & distribution) & RARE**

*Afroedura namaquensis* (FitzSimons, 1938)

**NOT YET RECORDED** (Great Namaqualand) **(RARE?)**

*Chondrodactylus angulifer* Peters, 1870

**SECURE - SP (taxonomy)**

*Colopus wahlbergii* Peters, 1869

**SECURE**

*Kaokogecko vanzyli* Steyn & Haacke, 1966

**ENDEMIC (∇90%) & SECURE**

*Palmatogecko rangei* Andersson, 1908

**ENDEMIC (∇95%) & SECURE**

<i>Phelsuma ocellata</i> (Boulenger, 1885)	<b>PEIPHERAL - SP (taxonomy of Namibian population)</b>
<i>Ptenopus carpi</i> Brain, 1962	<b>ENDEMIC (100%) &amp; SECURE</b>
<i>Ptenopus garrulus</i> (A. Smith, 1849)	<b>SECURE - SP (taxonomy)</b>
<i>Ptenopus kochi</i> Haacke, 1964	<b>ENDEMIC (100%) &amp; SECURE</b>
<i>Rhoptropus afer</i> Peters, 1869	<b>ENDEMIC (∇95%) &amp; SECURE</b>
<i>Rhoptropus barnardi</i> Hewitt, 1926	<b>ENDEMIC (∇95%) &amp; SECURE</b>
<i>Rhoptropus boultoni</i> Schmidt, 1933	<b>ENDEMIC (∇85%) &amp; SECURE - SP (taxonomy)</b>
<i>Rhoptropus bradfieldi</i> Hewitt, 1935	<b>ENDEMIC (100%) &amp; SECURE</b>
<i>Rhoptropus biporosus</i> FitzSimons, 1957	<b>SECURE - SP (distribution)</b>
<i>Hemidactylus mabouia</i> (Moreau de Jonne=s, 1873)	<b>RARE - SP (distribution)</b>
<i>Hemidactylus longicephalus</i> Bocage, 1873	<b>RARE - SP (distribution)</b>
<i>Lygodactylus angolensis</i> Bocage, 1896	<b>NOT YET RECORDED (Caprivi, Kavango &amp; Kaokoland) (SECURE).</b>
<i>Lygodactylus capensis</i> (A. Smith, 1849)	<b>SECURE</b>
<i>Lygodactylus bradfieldi</i> Hewitt, 1932	<b>ENDEMIC (∇90%?) &amp; SECURE - SP (distribution &amp; taxonomy)</b>
<i>Lygodactylus chobiensis</i> FitzSimons, 1932	<b>SECURE</b>
<i>Lygodactylus lawrencei</i> Hewitt, 1926	<b>ENDEMIC (∇75%) &amp; SECURE - SP (distribution)</b>
<i>Narudasia festiva</i> Methuen & Hewitt, 1914	<b>ENDEMIC (100%) &amp; SECURE</b>
<i>Pachydactylus angolensis</i> Loveridge, 1944	<b>REPORTED, BUT NOT CONFIRMED TO OCCUR (Kaokoveld) (RARE)</b>

<i>Pachydactylus austeni</i> Hewitt, 1923	<b>NOT YET RECORDED</b> (Great Namaqualand) ( <b>PERIPHERAL</b> )
<i>Pachydactylus bibronii</i> (A. Smith, 1845)	<b>SECURE</b>
<i>Pachydactylus turneri</i> Gray, 1864	<b>SECURE - SP (taxonomy)</b>
<i>Pachydactylus fitzsimonsi</i> Loveridge, 1947	<b>ENDEMIC (∇75%) &amp; SECURE - SP (taxonomy &amp; distribution)</b>
<i>Pachydactylus bicolor</i> Hewitt, 1926	<b>ENDEMIC (100%) &amp; SECURE</b>
<i>Pachydactylus capensis</i> (A. Smith, 1845)	<b>SECURE</b>
<i>Pachydactylus caraculicus</i> FitzSimons, 1959	<b>SECURE</b>
<i>Pachydactylus haackei</i> Branch, Bauer & Good, 1996	<b>ENDEMIC (∇95%) - SECURE.</b>
<i>Pachydactylus namaquensis</i> (Sclater, 1898)	<b>SECURE</b>
<i>Pachydactylus fasciatus</i> Boulenger, 1888	<b>ENDEMIC (100%) &amp; SECURE</b>
<i>Pachydactylus gaiasensis</i> Steyn & Mitchell, 1967	<b>ENDEMIC (100%) &amp; INSUFFICIENTLY KNOWN (RARE?)</b>
<i>Pachydactylus kobosensis</i> FitzSimons, 1938	<b>ENDEMIC (100%) &amp; SECURE - SP (taxonomy)</b>
<i>Pachydactylus kockii</i> FitzSimons, 1959	<b>ENDEMIC (100%) &amp; SECURE</b>
<i>Pachydactylus labialis</i> FitzSimons, 1938	<b>NOT YET RECORDED</b> (Great Namaqualand) ( <b>RARE</b> )
<i>Pachydactylus mariquensis</i> A. Smith, 1849	<b>SECURE - SP (taxonomy of subspecies)</b>
<i>Pachydactylus oreophilus</i> McLachlan & Spence, 1967	<b>SECURE</b>
<i>Pachydactylus punctatus</i> Peters, 1854	<b>SECURE - SP (taxonomy of subspecies)</b>
<i>Pachydactylus scherzi</i> Mertens, 1954	<b>ENDEMIC (100%) &amp; SECURE - SP (taxonomy)</b>

<i>Pachydactylus rugosus</i> A. Smith, 1849	<b>ENDEMIC (∇85%) &amp; SECURE - SP (taxonomy of subspecies)</b>
<i>Pachydactylus sansteyni</i> Steyn & Mitchell, 1967	<b>ENDEMIC (∇ 100%) &amp; SECURE</b>
<i>Pachydactylus scutatus</i> Hewitt, 1927	<b>SECURE - SP (taxonomy &amp; subspecies)</b>
<i>Pachydactylus serval</i> Werner, 1910	<b>SECURE - SP (taxonomy of subspecies)</b>
<i>Pachydactylus weberi</i> Roux, 1907	<b>SECURE - SP (taxonomy of subspecies)</b>
<i>Pachydactylus sp. nov.</i>	<b>INSUFFICIENTLY KNOWN (RARE?)</b>
<i>Goggia lineata</i> (Gray, 1838)	<b>SECURE - SP (distribution)</b>
<i>Goggia gemmula</i> (Bauer, Branch & Good, 1996)	<b>INSUFFICIENTLY KNOWN (RARE?)</b>
<i>Afrogecko porphyreus</i> (Daudin, 1802)	<b>REPORTED BUT NOT CONFIRMED TO OCCUR</b>

## FAMILY AGAMIDAE

<i>Agama aculeata</i> Merrem, 1820	<b>SECURE</b>
<i>Agama anchietae</i> Bocage, 1896	<b>SECURE</b>
<i>Agama armata</i> Peters, 1854	<b>INSUFFICIENTLY KNOWN (RARE?)</b>
<i>Agama atra</i> Dauden, 1802	<b>SECURE - SP (taxonomy of subspecies)</b>
<i>Agama etoshae</i> McLachlan, 1981	<b>ENDEMIC (100%) &amp; SECURE - SP (distribution in Angola)</b>
<i>Agama hispida</i> (Linnaeus, 1754)	<b>SECURE</b>
<i>Agama planiceps</i> Peters, 1862	<b>SECURE - SP (taxonomy of subspecies)</b>

*Acanthocerus atricollis* (A. Smith, 1849)

**INSUFFICIENTLY KNOWN (RARE?)**

## FAMILY CHAMELEONIDAE

*Bradypodion ventrale* (Gray, 1845)

**REPORTED, BUT NOT CONFIRMED TO OCCUR** (Great Namaqualand) **(RARE)**

*Bradypodion pumilum* (Gmelin, 1789)

**INTRODUCED ALIEN & SECURE**

*Bradypodion damaranum* (Boulenger, 1887)

**REPORTED, BUT NOT CONFIRMED TO OCCUR**

*Chamaeleo dilepis* Leach, 1819

**SECURE - SP (taxonomy)**

*Chamaeleo namaquensis* A. Smith, 1831

**SECURE**

*Acontias lineatus* Peters, 1879

**SECURE - SP (taxonomy of subspecies)**

*Acontias occidentalis* FitzSimons, 1941

**SECURE - SP (taxonomy)**

*Typhlosaurus braini* Haacke, 1964

**ENDEMIC (100%) & SECURE**

*Typhlosaurus garipeensis* FitzSimons, 1941

**SECURE - SP (distribution)**

*Typhlosaurus lineatus* Boulenger, 1887

**SECURE**

*Typhlosaurus meyeri* Boettger, 1894

**ENDEMIC (∇95%) & SECURE**

*Sepsina angolensis* Bocage, 1866

**INDETERMINATE (RARE)**

*Sepsina alberti* Hewitt, 1929

**ENDEMIC (100%) & SECURE - SP (distribution in Angola)**

*Scelotes capensis* (A. Smith, 1849)

**ENDEMIC (∇95%) & SECURE**

<i>Typhlacontias brevipes</i> FitzSimons, 1938	<b>ENDEMIC (100%) &amp; SECURE - SP (taxonomy of populations)</b>
<i>Typhlacontias rohani</i> Angel, 1923	<b>SECURE</b>
<i>Typhlacontias punctatissimus</i> Bocage, 1873	<b>SECURE - SP (taxonomy of subspecies)</b>
<i>Typhlacontias johnsonii</i> Andersson, 1916	<b>SECURE</b>
<i>Lygosoma sundevallii</i> (A. Smith, 1849)	<b>SECURE</b>
<i>Mabuya acutilabris</i> (Peters, 1862)	<b>SECURE</b>
<i>Mabuya binotata</i> (Bocage, 1867)	<b>SECURE</b>
<i>Mabuya capensis</i> (Gray, 1830)	<b>SECURE</b>
<i>Mabuya chimbana</i> Boulenger, 1887	<b>RARE(?)</b>
<i>Mabuya hoeschi</i> Mertens, 1954	<b>ENDEMIC (∇95%) &amp; SECURE -SP (distribution)</b>
<i>Mabuya lacertiformis</i> (Peters, 1854)	<b>NOT YET RECORDED (Kaokoveld) (RARE?)</b>
<i>Mabuya laevis</i> Boulenger, 1907	<b>SECURE</b>
<i>Mabuya occidentalis</i> (Peters, 1867)	<b>SECURE</b>
<i>Mabuya spilogaster</i> (Peters, 1882)	<b>ENDEMIC (∇90%) &amp; SECURE</b>
<i>Mabuya striata</i> (Peters, 1844)	<b>SECURE - SP (taxonomy of subspecies)</b>
<i>Mabuya sulcata</i> (Peters, 1867)	<b>SECURE - SP (taxonomy of subspecies)</b>
<i>Mabuya varia</i> (Peters, 1867)	<b>SECURE</b>
<i>Mabuya variegata</i> (Peters, 1869)	<b>SECURE - SP (taxonomy)</b>



<i>Mabuya stanjeri</i> Gray, 1845	<b>REPORTED, BUT NOT CONFIRMED TO OCCUR</b>
<i>Panaspis sp. nov.</i> (Jacobsen & Broadley, in prep)	<b>SECURE</b>
<i>Panaspis sp. nov.</i> (Jacobsen & Broadley, in prep)	<b>ENDEMIC (100%) &amp; SECURE</b>
<i>Melanoseps occidentalis</i> (Peters, 1877)	<b>REPORTED, BUT NOT CONFIRMED TO OCCUR</b>
<b>FAMILY LACERTIDAE</b>	
<i>Ichnotropis capensis</i> (A. Smith, 1838)	<b>SECURE-SP (taxonomy of subspecies)</b>
<i>Ichnotropis grandiceps</i> Broadley, 1967	<b>ENDEMIC (∇75%) - SECURE - SP (distribution)</b>
<i>Ichnotropis squamulosa</i> Peters, 1838	<b>SECURE</b>
<i>Meroles anchietae</i> (Bocage, 1867)	<b>SECURE</b>
<i>Meroles sp. nov.</i>	<b>ENDEMIC (100%) &amp; SECURE</b>
<i>Meroles ctenodactylus</i> (A. Smith, 1838)	<b>SECURE</b>
<i>Meroles cuneirostris</i> (Strauch, 1867)	<b>ENDEMIC (∇95%) &amp; SECURE</b>
<i>Meroles knoxii</i> (Milne-Edwards, 1829)	<b>SECURE-SP (taxonomy of subspecies)</b>
<i>Meroles micropholidotus</i> (Mertens, 1937/8)	<b>ENDEMIC (100%) &amp; INSUFFICIENTLY KNOWN (RARE?)</b>
<i>Meroles reticulatus</i> (Bocage, 1867)	<b>ENDEMIC (∇80%) &amp; SECURE - SP (distribution)</b>
<i>Meroles suborbitalis</i> (Peters, 1869)	<b>SECURE - SP (taxonomy)</b>
<i>Pedioplanis breviceps</i> (Sternfield, 1911)	<b>ENDEMIC (100%?) &amp; SECURE</b>

<i>Pedioplanis benguelensis</i> (Bocage, 1867)	<b>SECURE</b>
<i>Pedioplanis laticeps</i> (A. Smith, 1844)	<b>INSUFFICIENTLY KNOWN (RARE?)</b>
<i>Pedioplanis lineocellata</i> (Duméril & Bibron, 1839)	<b>SECURE-SP (taxonomy of subspecies)</b>
<i>Pedioplanis namaquensis</i> (Duméril & Bibron, 1839)	<b>SECURE</b>
<i>Pedioplanis undata</i> (A. Smith, 1838)	<b>ENDEMIC (∇80%) &amp; SECURE - SP (distribution)</b>
<i>Pedioplanis gaerdesi</i> (Mertens, 1954)	<b>ENDEMIC (100%?) &amp; SECURE - SP (distribution in Angola)</b>
<i>Pedioplanis inornata</i> (Roux, 1907)	<b>ENDEMIC (∇95%) &amp; SECURE - SP (taxonomy)</b>
<i>Pedioplanis husabensis</i> Berger-Dell'Mour & Mayer, 1989	<b>ENDEMIC (100%) &amp; SECURE</b>
<i>Pedioplanis rubens</i> (Mertens, 1954)	<b>ENDEMIC (100%) &amp; SECURE</b>
<i>Heliobolis lugubris</i> (A. Smith, 1838)	<b>SECURE</b>
<i>Nucras intertexta</i> (A. Smith, 1838)	<b>SECURE-SP (taxonomy &amp; distribution)</b>
<i>Nucras holubi</i> (Steindachner, 1882)	<b>SECURE - SP (taxonomy)</b>
<i>Nucras tessellata</i> (A. Smith, 1838)	<b>SECURE - SP (taxonomy).</b>
<i>Nucras lalandii</i> (Milne-Edwards, 1829)	<b>REPORTED, BUT NOT CONFIRMED TO OCCUR</b>

## FAMILY GERRHOSAURIDAE

<i>Angolosaurus skoogi</i> (Andersson, 1916)	<b>ENDEMIC (∇75%) &amp; SECURE</b>
<i>Cordylosaurus subtessellatus</i> (A. Smith, 1844)	<b>ENDEMIC (∇75%) &amp; SECURE</b>

<i>Gerrhosaurus flavigularis</i> Wiegmann, 1828	<b>SECURE</b>
<i>Gerrhosaurus nigrolineatus</i> Hallowell, 1857	<b>SECURE</b>
<i>Gerrhosaurus validus</i> A. Smith, 1849	<b>SECURE - SP (taxonomy of subspecies)</b>
<i>Gerrhosaurus multilineatus</i> Bocage, 1866	<b>SECURE - SP (taxonomy of subspecies)</b>
<i>Gerrhosaurus typicus</i> (A. Smith, 1837?)	<b>REPORTED, BUT NOT CONFIRMED TO OCCUR (Orange River) (RARE) &amp; PERIPHERAL</b>

#### FAMILY CORDYLIDAE

<i>Cordylus campbelli</i> (FitzSimons, 1938)	<b>ENDEMIC (100%) &amp; INSUFFICIENTLY KNOWN</b>
<i>Cordylus pustulatus</i> (Peters, 1862)	<b>ENDEMIC (100%) &amp; INSUFFICIENTLY KNOWN</b>
<i>Cordylus namaquensis</i> (Methuen & Hewitt, 1914)	<b>ENDEMIC (100%) &amp; INSUFFICIENTLY KNOWN</b>
<i>Cordylus polyzonus</i> A. Smith, 1832	<b>SECURE</b>
<i>Cordylus jordani</i> (Parker, 1936)	<b>ENDEMIC (100%) &amp; SECURE-SP (taxonomy)</b>
<i>Cordylus machadoi</i> Laurent, 1964	<b>INSUFFICIENTLY KNOWN - SP (taxonomy)</b>
<i>Cordylus cordylus</i> (Linnaeus, 1758)	<b>REPORTED, BUT NOT CONFIRMED TO OCCUR.</b>
<i>Pseudocordylus microlepidotus</i> (Cuvier, 1829)	<b>REPORTED, BUT NOT CONFIRMED TO OCCUR.</b>
<i>Platysaurus capensis</i> A. Smith, 1844	<b>SECURE - SP (taxonomy)</b>
<i>Platysaurus broadleyi</i> Branch & Whiting, 1997	<b>NOT YET RECORDED (eastern Orange river valley) (INSUFFICIENTLY KNOWN)</b>

## FAMILY VARANIDAE

*Varanus albigularis* (Daudin, 1802)**VULNERABLE & PERIPHERAL***Varanus niloticus* (Linnaeus, 1766)**VULNERABLE & PERIPHERAL - SP (taxonomy)****ORDER AMPHISBAENIA**

## FAMILY AMPHISBAENIDAE

*Dalophia ellenbergeri* (Angel, 1920)**NOT YET RECORDED (Uutapi & Eenhana districts) (SECURE?)***Dalophia longicauda* (Werner, 1915)**SECURE (?)***Dalophia pistillum* (Boettger, 1895)**SECURE (?)***Monopeltis anchietae* (Bocage, 1873)**SECURE***Monopeltis infuscata* Broadley, 1997**SECURE***Monopeltis leonhardi* Werner, 1910**SECURE***Monopeltis mauricei* Parker, 1935**SECURE***Zygaspis quadrifrons* (Peters, 1862)**SECURE***Zygaspis nigra* Broadley & Gans, 1969**INSUFFICIENTLY KNOWN (RARE?)****ORDER SERPENTES**

## FAMILY LEPTOTYPHLOPIDAE

<i>Leptotyphlops conjunctus</i> (Jan, 1861)	<b>INDETERMINATE (RARE?) - SP (distribution)</b>
<i>Leptotyphlops gracilior</i> (Boulenger, 1910)	<b>INDETERMINATE (RARE?) - SP (taxonomy &amp; distribution)</b>
<i>Leptotyphlops labialis</i> (Sternfeld, 1908)	<b>ENDEMIC (100%) &amp; SECURE</b>
<i>Leptotyphlops longicaudus</i> (Peters, 1854)	<b>NOT YET RECORDED (Eastern Caprivi) (RARE)</b>
<i>Leptotyphlops occidentalis</i> FitzSimons, 1962	<b>ENDEMIC (∇95%) &amp; SECURE</b>
<i>Leptotyphlops scutifrons</i> (Peters, 1854)	<b>SECURE</b>

## FAMILY TYPHLOPIDAE

<i>Rhinotyphlops lalandei</i> (Schlegel, 1839)	<b>INSUFFICIENTLY KNOWN (RARE?) - SP (taxonomy &amp; distribution)</b>
<i>Rhinotyphlops schlegelii</i> (Bianconi, 1850)	<b>SECURE</b>
<i>Rhinotyphlops schinzi</i> (Boettger, 1887)	<b>ENDEMIC (∇80%) &amp; SECURE</b>
<i>Rhinotyphlops boylei</i> (FitzSimons, 1932)	<b>SECURE</b>

## FAMILY BOIDAE

<i>Python anchietae</i> Bocage, 1887	<b>ENDEMIC (∇75%) INSUFFICIENTLY KNOWN</b>
<i>Python natalensis</i> A. Smith, 1840	<b>VULNERABLE &amp; PERIPHERAL</b>

## FAMILY COLUBRIDAE

<i>Lycodonomorphus rufulus</i> (Lichtenstein, 1823)	<b>REPORTED, BUT NOT CONFIRMED TO OCCUR.</b>
<i>Lamprophis fiskii</i> Boulenger, 1887	<b>NOT YET RECORDED</b> (Great Namaqualand) <b>(RARE).</b>
<i>Lamprophis fuliginosus</i> (Boie, 1827)	<b>SECURE - SP (taxonomy)</b>
<i>Lamprophis guttatus</i> (A. Smith, 1843)	<b>INSUFFICIENTLY KNOWN (RARE?) - SP (taxonomy)</b>
<i>Lamprophis inornatus</i> Duméril & Bibron, 1854	<b>REPORTED, BUT NOT CONFIRMED TO OCCUR</b>
<i>Lycophidion capense</i> (A. Smith, 1831)	<b>SECURE</b>
<i>Lycophidion multimaculatum</i> Boettger, 1888	<b>INSUFFICIENTLY KNOWN (RARE?)</b>
<i>Lycophidion hellmichi</i> Laurent, 1964	<b>INSUFFICIENTLY KNOWN (RARE?)</b>
<i>Lycophidion variegatum</i> Broadley, 1969	<b>NOT YET RECORDED</b> (Eastern Caprivi) <b>(RARE)</b>
<i>Lycophidion namibianum</i> Broadley, 1991	<b>ENDEMIC (100%) &amp; SECURE</b>
<i>Mehelya capensis</i> (A. Smith, 1847)	<b>SECURE</b>
<i>Mehelya nyassae</i> (Günther, 1888)	<b>INSUFFICIENTLY KNOWN (RARE?)-SP (taxonomy &amp; distribution)</b>
<i>Mehelya vernayi</i> Bogert, 1940	<b>INSUFFICIENTLY KNOWN (RARE?)</b>
<i>Pseudaspis cana</i> (Linnaeus, 1758)	<b>SECURE</b>
<i>Pythonodipsas carinata</i> Günther, 1868	<b>ENDEMIC (∇75%) &amp; SECURE</b>
<i>Limnophis bangweolicus</i> (Mertens, 1936)	<b>PERIPHERAL</b>

<i>Natriciteres olivacea</i> (Peters, 1854)	<b>PERIPHERAL</b>
<i>Hemirhagerrhis viperina</i> (Bocage, 1873)	<b>ENDEMIC (∇90%) &amp; SECURE</b>
<i>Hemirhagerrhis nototaenia</i> (Günther, 1864)	<b>SECURE</b>
<i>Psammophylax rhombeatus</i> (Linnaeus, 1758)	<b>INDETERMINATE (RARE?)</b>
<i>Psammophylax tritaeniatus</i> (Günther, 1868)	<b>SECURE</b>
<i>Psammophylax variabilis</i> Günther, 1893	<b>INSUFFICIENTLY KNOWN (RARE?)</b>
<i>Rhamphiophis rostratus</i> Peters, 1854	<b>SECURE</b>
<i>Dipsina multimaculata</i> (A.Smith, 1847)	<b>ENDEMIC (∇75%) SECURE - SP (distribution)</b>
<i>Dromophis lineatus</i> (Duméril & Bibron, 1854)	<b>PERIPHERAL</b>
<i>Xenodon werneri</i> (Eiselt, 1963)	<b>REPORTED, BUT NOT CONFIRMED TO OCCUR</b>
<i>Coluber zebrina</i> Broadley & Schatti, 1998	<b>ENDEMIC (100%) &amp; INDETERMINATE (RARE?)</b>
<i>Psammophis angolensis</i> (Bocage, 1872)	<b>SECURE</b>
<i>Psammophis crucifer</i> (Dauden, 1803)	<b>NOT YET RECORDED (Great Namaqualand) (RARE).</b>
<i>Psammophis jallae</i> Peracca, 1896	<b>INSUFFICIENTLY KNOWN (RARE?)</b>
<i>Psammophis leightoni</i> Boulenger, 1902	<b>SECURE</b>
<i>Psammophis notostictus</i> Peters, 1867	<b>SECURE</b>
<i>Psammophis mossambicus</i> Peters, 1882	<b>SECURE</b>
<i>Psammophis leopardinus</i> Bocage, 1887	<b>ENDEMIC (∇90%) &amp; SECURE - SP (taxonomy)</b>

<i>Psammophis subtaeniatus</i> Peters, 1882	<b>SECURE - SP (taxonomy)</b>
<i>Psammophis trigrammus</i> Günther, 1865	<b>ENDEMIC (∇80%) &amp; SECURE -SP (distribution).</b>
<i>Prosymna angolensis</i> Boulenger, 1915	<b>SECURE</b>
<i>Prosymna bivittata</i> Werner, 1903	<b>SECURE</b>
<i>Prosymna frontalis</i> (Peters, 1867)	<b>ENDEMIC (∇80%) &amp; SECURE</b>
<i>Prosymna sundevallii</i> (A. Smith, 1849)	<b>NOT YET RECORDED</b> (S-E Kalahari & Caprivi) <b>(SECURE)</b>
<i>Prosymna visseri</i> FitzSimons, 1959	<b>INSUFFICIENTLY KNOWN (RARE?)</b>
<i>Prosymna sp. nov.</i>	<b>RARE?</b>
<i>Prosymna ambigua</i> Bocage, 1873	<b>REPORTED, BUT NOT CONFIRMED TO OCCUR</b>
<i>Meizodon semiornatus</i> (Peters, 1854)	<b>NOT YET RECORDED</b> (Eastern Caprivi) <b>(RARE?)</b>
<i>Philothamnus angolensis</i> Bocage, 1882	<b>SECURE - SP (taxonomy of isolated populations)</b>
<i>Philothamnus hoplogaster</i> (Günther, 1863)	<b>PERIPHERAL</b>
<i>Philothamnus ornatus</i> Bocage, 1872	<b>INSUFFICIENTLY KNOWN</b>
<i>Philothamnus semivariiegatus</i> (A. Smith, 1847)	<b>SECURE - SP (taxonomy of subspecies)</b>
<i>Philothamnus natalensis</i> (A. Smith, 1840)	<b>REPORTED, BUT NOT CONFIRMED TO OCCUR.</b>
<i>Crotaphopeltis barotseensis</i> Broadley, 1968	<b>NOT YET RECORDED</b> (Caprivi) <b>(INDETERMINATE?)</b>
<i>Crotaphopeltis hotamboeia</i> (Laurenti, 1768)	<b>INSUFFICIENTLY KNOWN (RARE?)</b>
<i>Telescopus beetzii</i> (Barbour, 1922)	<b>SECURE</b>



<i>Telescopus semiannulatus</i> A. Smith, 1849	<b>SECURE - SP (taxonomy)</b>
<i>Telescopus sp.nov.</i>	<b>ENDEMIC (100%) &amp; INSUFFICIENTLY KNOWN (RARE?)</b>
<i>Dispholidus typus</i> (A. Smith 1829)	<b>SECURE</b>
<i>Thelotornis capensis</i> A. Smith, 1849	<b>SECURE</b>
<i>Dasypeltis scabra</i> (Linnaeus, 1758)	<b>SECURE - SP (taxonomy)</b>

## FAMILY ATRACTASPIDIDAE

<i>Aparallactus capensis</i> A. Smith, 1849	<b>INSUFFICIENTLY KNOWN (RARE?) - SP (taxonomy &amp; distribution).</b>
<i>Aparallactus lunulatus</i> (Peters, 1854)	<b>NOT YET RECORDED</b> (Eastern Caprivi) <b>(RARE)</b>
<i>Amblyodipsas polylepis</i> (Bocage, 1873)	<b>INSUFFICIENTLY KNOWN (RARE?)</b>
<i>Amblyodipsas ventrimaculata</i> (Roux, 1907)	<b>SECURE</b>
<i>Xenocalamus bicolor</i> (Günther, 1868)	<b>SECURE</b>
<i>Xenocalamus mechowii</i> Peters, 1881	<b>SECURE</b>
<i>Atractaspis bibronii</i> A. Smith, 1849	<b>SECURE</b>
<i>Atractaspis congica</i> Peters, 1877	<b>INSUFFICIENTLY KNOWN (RARE?)</b>
<i>Atractaspis duerdeni</i> Gough, 1907	<b>INSUFFICIENTLY KNOWN (RARE?) - SP (taxonomy)</b>

## FAMILY ELAPIDAE

<i>Elapsoidea semiannulata</i> Bocage, 1882	<b>SECURE</b>
<i>Elapsoidea boulengeri</i> Boettger, 1895	<b>SECURE</b>
<i>Elapsoidea sundevallii</i> (A. Smith, 1844)	<b>SECURE</b>
<i>Aspidelaps lubricus</i> (Laurenti, 1768)	<b>SECURE</b>
<i>Aspidelaps scutatus</i> (A. Smith, 1848)	<b>SECURE</b>
<i>Naja annulifera</i> Peters, 1854	<b>SECURE</b>
<i>Naja mossambica</i> Peters, 1854	<b>SECURE</b>
<i>Naja nigricollis</i> Reinhardt, 1843	<b>INSUFFICIENTLY KNOWN (RARE?)</b>
<i>Naja nigricincta</i> Bogert, 1940	<b>ENDEMIC (∇75%) &amp; SECURE -SP (distribution &amp; taxonomy)</b>
<i>Naja nivea</i> (Linnaeus, 1758)	<b>SECURE</b>
<i>Dendroaspis polylepis</i> Günther, 1864	<b>SECURE</b>

## FAMILY HYDROPHIIDAE

<i>Pelamis platurus</i> Linnaeus, 1766	<b>RARE - VAGRANT</b>
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## FAMILY VIPERIDAE

<i>Causus defilippii</i> (Jan, 1862)	<b>NOT YET RECORDED</b> (Eastern Caprivi) ( <b>RARE</b> )
<i>Causus rhombeatus</i> (Lichtenstein, 1823)	<b>INSUFFICIENTLY KNOWN (RARE?)</b>
<i>Bitis caudalis</i> (A. Smith, 1839)	<b>SECURE - SP (taxonomy)</b>
<i>Bitis schneideri</i> (Boettger, 1886)	<b>INSUFFICIENTLY KNOWN</b>
<i>Bitis xeropaga</i> Haacke, 1975	<b>ENDEMIC (∇90%) &amp; INSUFFICIENTLY KNOWN</b>
<i>Bitis cornuta</i> (Daudin, 1803)	<b>SECURE</b>
<i>Bitis peringueyi</i> (Boulenger, 1888)	<b>ENDEMIC (∇80%) &amp; SECURE - SP (taxonomy)</b>
<i>Bitis arietans</i> (Merrem, 1820)	<b>SECURE</b>
<i>Bitis atropos</i> (Linnaeus, 1754)	<b>REPORTED, BUT NOT CONFIRMED TO OCCUR.</b>
<i>Bitis gabonica</i> (Duméril & Bibron, 1854)	<b>REPORTED, BUT NOT CONFIRMED TO OCCUR.</b>

## CLASS MAMMALIA

## ORDER INSECTIVORA

## FAMILY SORICIDAE

<i>Suncus lixus</i> (Thomas, 1889)	<b>NOT YET RECORDED</b> (Eastern Caprivi) ( <b>PERIPHERAL</b> )
<i>Crocidura mariquensis</i> (A. Smith 1844)	<b>PERIPHERAL</b>

*Crocidura fuscomurina* (Heuglin, 1865)

**SECURE**

*Crocidura olivieri* (Lesson, 1827)

**PERIPHERAL**

*Crocidura hirta* Peters, 1852

**SECURE**

*Crocidura cyanea* (Duvernoy, 1838)

**SECURE**

## FAMILY ERINACEIDAE

*Atelerix frontalis* (A.Smith, 1831)

**INSUFFICIENTLY KNOWN (RARE?) - SP (taxonomy of subspecies)**

## FAMILY CHRYSOCHLORIDAE

*Eremitalpa granti* (Broom, 1907)

**SECURE - SP (taxonomy of subspecies)**

## ORDER CHIROPTERA

### FAMILY PTEROPODIDAE

*Epomophorus angolensis* Gray, 1870

**PERIPHERAL / VAGRANT**

*Epomophorus wahlbergi* (Sundevall, 1846)

**NOT YET RECORDED** (Caprivi & north Kaokoveld) (**PERIPHERAL / VAGRANT**)

*Epomophorus gambianus* (Ogilby, 1845)

**PERIPHERAL - SP (taxonomy)**

*Epomops dobsoni* (Bocage, 1889)

**NOT YET RECORDED** (Caprivi) (**PERIPHERAL / VAGRANT**)

*Eidolon helvum* (Kerr, 1792)

**SECURE (MIGRANT)**

*Rousettus aegyptiacus* (E.Geoffroy, 1810)

**NOT YET RECORDED** (Eastern Caprivi) **(PERIPHERAL / VAGRANT)**

## FAMILY EMBALLONURIDAE

*Taphozous mauritanus* E.Geoffroy, 1818

**SECURE**

*Taphozous perforatus* E.Geoffroy, 1818

**NOT YET RECORDED** (Caprivi) **(PERIPHERAL / VAGRANT)**

## FAMILY MOLOSSIDAE

*Otomops martiensseni* (Thomas, 1913)

**NOT YET RECORDED** (Caprivi) **(PERIPHERAL)**

*Mormopterus petrophilus* (Roberts, 1917)

**SECURE**

*Mops midas* (Sundevall, 1843)

**SECURE**

*Mops condylurus* (A.Smith, 1833)

**NOT YET RECORDED** (Caprivi & Kavango) **(SECURE?)**

*Chaerephon nigeriae* (Thomas, 1913)

**SECURE**

*Chaerephon bivittata* (Heuglin, 1819)

**NOT YET RECORDED** (Eastern Caprivi) **(PERIPHERAL)**

*Chaerephon chapini* (J.A.Allen, 1917)

**SECURE**

*Chaerephon pumila* (Cretzschmar, 1830-1831)

**SECURE**

*Chaerephon ansorgei* (Thomas, 1931)

**NOT YET RECORDED** (Caprivi) (**PERIPHERAL**)

*Tadarida fulminans* (Thomas, 1903)

**NOT YET RECORDED** (Eastern Caprivi) (**PERIPHERAL**)

*Tadarida aegyptiaca* (E.Geoffroy, 1818)

**SECURE**

## FAMILY VESPERTILIONIDAE

*Miniopterus inflatus* Thomas, 1903

**SECURE - SP (distribution)**

*Miniopterus schreibersi* (Kuhl, 1819)

**SECURE**

*Myotis seabrai* Thomas, 1819

**ENDEMIC (∇80%) & INSUFFICIENTLY KNOWN (RARE?)**

*Pipistrellus rusticus* (Tomes, 1861)

**SECURE**

*Pipistrellus nanus* (Peters, 1852)

**SECURE**

*Pipistrellus rueppelli* (Fischer, 1829)

**PERIPHERAL**

*Pipistrellus anchietai* (Seabra, 1900)

**NOT YET RECORDED** (Kaokoveld) (**PERIPHERAL**)

*Chalinolobis variegatus* (Tomes, 1861)

**SECURE**

*Laephotis namibensis* Setzer, 1971

**ENDEMIC (100%) - SP (taxonomy & distribution) INSUFFICIENTLY KNOWN**

*Laephotis angolensis* Monard, 1935

**SECURE - SP (taxonomy)**

*Eptesicus rendalli* (Thomas, 1889)

**NOT YET RECORDED** (Caprivi) (**PERIPHERAL**)

*Eptesicus hottentotus* (A.Smith, 1833)

**SECURE**

*Eptesicus melckorum* Roberts, 1919

**PERIPHERAL - SP (taxonomy)**

*Eptesicus somalicus* (Thomas, 1910)

**SECURE - SP (taxonomy)**

*Eptesicus capensis* (A.Smith, 1829)

**SECURE**

*Scotophilus dingani* (A. Smith, 1833)

**SECURE**

*Scotophilus viridis* (Peters, 1852)

**SECURE**

*Nycticeius schlieffenii* (Peters, 1859)

**SECURE - SP (taxonomy)**

*Kerivoula argentata* Thomas, 1861

**INDERMINATE (RARE?)**

*Kerivoula lanosa* (A.Smith, 1847)

**INDERMINATE (RARE?) (PERIPHERAL)**

## FAMILY NYCTERIDAE

*Nycteris hispida* (Schreiber, 1774)

**INTERMINATE (RARE) -SP (distribution) & PERIPHERAL.**

*Nycteris thebaica* E.Geoffroy, 1818

**SECURE**

## FAMILY MEGADERMATIDAE

*Lavia frons* (E. Geoffroy, 1810)

**EXTINCT (?)**

## FAMILY RHINOLOPHIDAE

*Rhinolophus hildebrandtii* Peters, 1878

**NOT YET RECORDED** (Eastern Caprivi) **(PERIPHERAL)**

*Rhinolophus fumigatus* Rüppell, 1842

**SECURE**

*Rhinolophus clivosus* Cretzschmar, 1826

**SECURE**

*Rhinolophus darlingi* K.Andersen, 1905

**SECURE**

*Rhinolophus landeri* Martin, 1838

**NOT YET RECORDED** (Eastern Caprivi) (**PERIPHERAL**)

*Rhinolophus capensis* Lichtenstein, 1823

**SECURE**

*Rhinolophus denti* Thomas, 1904

**SECURE**

*Hipposideros commersoni* (E.Geoffroy, 1813)

**SECURE**

*Hipposideros caffer* (Sundevall, 1846)

**SECURE** ORDER PRIMATES

## FAMILY GALAGONIDAE

*Galago moholi* A. Smith 1836

**INSUFFICIENTLY KNOWN (VULNERABLE?) & PERIPHERAL**

*Otolemur crassicaudatus* (E.Geoffroy, 1812)

**REPORTED, BUT NOT CONFIRMED TO OCCUR** (Caprivi & Kunene River)  
**(PERIPHERAL / VAGRANT)**

## FAMILY CERCOPITHECIDAE

*Papio ursinus* (Kerr, 1792)

**SECURE - SP (taxonomy)**

*Chlorocebus aethiops* (Linnaeus, 1758)

**SECURE**

## ORDER CARNIVORA



**FAMILY HYAENIDAE***Proteles cristatus* Sparrman, 1783**INSUFFICIENTLY KNOWN (VULNERABLE?) & PERIPHERAL***Parahyaena brunnea* Thunberg, 1820**INSUFFICIENTLY KNOWN (VULNERABLE?) & PERIPHERAL***Crocuta crocuta* (Erxleben, 1777)**SECURE(?) & PERIPHERAL****FAMILY FELIDAE***Acinonyx jubatus* (Schreber, 1775)**INSUFFICIENTLY KNOWN (VULNERABLE?) & PERIPHERAL***Panthera pardus* (Linnaeus, 1758)**SECURE(?) & PERIPHERAL***Panthera leo* (Linnaeus, 1758)**INDETERMINATE (VULNERABLE?) & PERIPHERAL***Caracal caracal* (Schreber, 1776)**SECURE***Felis lybica* (Foster, 1780)**VULNERABLE & PERIPHERAL (INTRODUCED ALIEN)***Felis nigripes* Burchell, 1824**INDETERMINATE (RARE?) & PERIPHERAL***Leptailurus serval* Schreber, 1776**INDETERMINATE & PERIPHERAL****FAMILY CANIDAE***Otocyon megalotis* (Desmarest, 1822)**VULNERABLE(?) & PERIPHERAL - SP (taxonomy)***Lycaon pictus* (Temminck, 1820)**ENDANGERED & PERIPHERAL***Vulpes chama* (A. Smith, 1833)**VULNERABLE(?)**

*Canis adustus* Sundevall, 1846

**SECURE (?)**

*Canis mesomelas* Schreber, 1778

**SECURE**

## FAMILY MUSTELIDAE

*Aonyx capensis* (Schinz, 1821)

**VULNERABLE(?) & PERIPHERAL**

*Lutra maculicollis* Lichtenstein, 1835

**INDETERMINATE (ENDANGERED?) & PERIPHERAL**

*Mellivora capensis* (Schreber, 1776)

**SECURE**

*Poecilogale albinucha* (Gray, 1864)

**INDETERMINATE (RARE?)**

*Ictonyx striatus* (Perry, 1810)

**SECURE - SP (taxonomy).**

## FAMILY VIVERRIDAE

*Civettictis civetta* Schreber, 1776

**INDETERMINATE (RARE?) & PERIPHERAL**

*Genetta maculata* (Gray, 1830)

**SECURE**

*Genetta tigrina* (Schreber, 1776)

**INDETERMINATE & PERIPHERAL**

## FAMILY HERPESTIDAE

<i>Suricata suricatta</i> (Erxleben, 1777)	<b>SECURE</b>
<i>Paracynictis selousi</i> (de Winton, 1896)	<b>INDETERMINATE (RARE?)</b>
<i>Cynictis penicillata</i> G.Cuvier, 1829	<b>SECURE</b>
<i>Herpestes ichneumon</i> (Linnaeus, 1758)	<b>PERIPHERAL</b>
<i>Galarella sanguineus</i> (Rüppell, 1836)	<b>SECURE</b>
<i>Galarella pulverulentus</i> (Wagner, 1839)	<b>INDETERMINATE (RARE?)</b>
<i>Galarella swalius</i> (Thomas, 1926)	<b>ENDEMIC (100%) &amp; RARE - SP (taxonomy)</b>
<i>Galarella nigrata</i> (Thomas, 1928)	<b>ENDEMIC(?) &amp; RARE</b>
<i>Ichneumia albicauda</i> G.Cuvier, 1829	<b>INSUFFICIENTLY KNOWN (RARE?)</b>
<i>Atilax paludinosus</i> G.Cuvier, 1829	<b>INDETERMINATE &amp; PERIPHERAL</b>
<i>Mungos mungo</i> Gmelin, 1788	<b>SECURE</b>
<i>Helogale parvula</i> Sundevall, 1846	<b>SECURE</b>

#### FAMILY OTARIIDAE

<i>Arctocephalus pusillus</i> (Schreber, 1776)	<b>SECURE</b>
<i>Arctocephalus tropicalis</i> (Gray, 1872)	<b>RARE (MIGRANT / VAGRANT)</b>

## FAMILY PHOCIDAE

*Mirounga leonina* (Linnaeus, 1758)**RARE (MIGRANT / VAGRANT)****ORDER CETACEA**

## FAMILY BALAENIDAE

*Eubalaena australis* (Desmoulins, 1822)**SEASONAL MIGRANT, PERIPHERAL & INDETERMINATE**

## FAMILY NEOBALAENIDAE

*Caperea marginata* (Gray, 1846)**SEASONAL MIGRANT, PERIPHERAL & INSUFFICIENTLY KNOWN**

## FAMILY BALAENOPTERIDAE

*Balaenoptera physalis* (Linnaeus, 1758)**SEASONAL MIGRANT, PERIPHERAL & INDETERMINATE***Balaenoptera musculus* (Linnaeus, 1758)**SEASONAL MIGRANT, PERIPHERAL & INDETERMINATE***Balaenoptera acutorostrata* Lacépède, 1804**SEASONAL MIGRANT, PERIPHERAL & INSUFFICIENTLY KNOWN***Balaenoptera borealis* Lesson, 1828**SEASONAL MIGRANT, PERIPHERAL & INSUFFICIENTLY KNOWN**

*Baleanoptera edeni* Anderson, 1878

**REPORTED, BUT NOT CONFIRMED TO OCCUR (INDETERMINATE & PERIPHERAL)**

*Megaptera novaeangliae* (Borowski, 1781)

**SEASONAL MIGRANT, PERIPHERAL & INDETERMINATE**

## FAMILY ZIPHIIDAE

*Berardius arnuxii* Duvernoy, 1851

**NOT YET RECORDED (PERIPHERAL / VAGRANT)**

*Ziphius cavirostris* G.Cuvier, 1823

**PERIPHERAL**

*Hyperoodon planifrons* Flower, 1882

**PERIPHERAL & INSUFFICIENTLY KNOWN**

*Mesoplodon hectori* (Gray, 1871)

**NOT YET RECORDED (PERIPHERAL / VAGRANT)**

*Mesoplodon grayi* von Haast, 1876

**PERIPHERAL**

*Mesoplodon densirostris* (de Blainville, 1817)

**PERIPHERAL & INSUFFICIENTLY KNOWN**

*Mesoplodon mirus* True, 1913

**NOT YET RECORDED (PERIPHERAL / VAGRANT)**

*Mesoplodon layardi* (Gray, 1865)

**PERIPHERAL**

*Mesoplodon europaeus* (Gervais, 1855)

**PERIPHERAL & INDETERMINATE - SP (taxonomy)**

## FAMILY PHYSETERIDAE

*Physeter catodon* Linnaeus, 1758

**PERIPHERAL**

## FAMILY KOGIIDAE

*Kogia breviceps* (de Blainville, 1838)

**PERIPHERAL**

*Kogia simus* (Owen, 1866)

**REPORTED, BUT NOT CONFIRMED TO OCCUR (PERIPHERAL / VAGRANT)**

## FAMILY DELPHINIDAE

*Steno bredanensis* (Lesson, 1828)

**PERIPHERAL & INDETERMINATE**

*Sousa teuszii* (Kükenthal, 1892)

**NOT YET RECORDED (PERIPHERAL / VAGRANT)**

*Globicephala melas* (Traill, 1809)

**PERIPHERAL**

*Globicephala macrorhynchus* Gray, 1846

**PERIPHERAL**

*Orcinus orca* (Linnaeus, 1758)

**PERIPHERAL**

*Pseudorca crassidens* (Owen, 1846)

**PERIPHERAL**

*Feresea attenuata* Gray, 1875

**PERIPHERAL**

*Peponocephala electra* (Gray, 1846)

**NOT YET RECORDED (PERIPHERAL / VAGRANT)**

*Lagenorhynchus obscurus* (Gray, 1828)

**PERIPHERAL**

*Lagenodelphis hosei* Fraser, 1956

**NOT YET RECORDED (PERIPHERAL / VAGRANT)**

*Lissodelphis peronii* (Lacépède, 1804)

**PERIPHERAL**

*Cephalorhynchus heavisidii* (Gray, 1828)

**SECURE (?)**

*Grampus griseus* (G.Cuvier, 1812)

**PERIPHERAL & INSUFFICIENTLY KNOWN**

*Stenella longirostris* (Gray, 1828)

**NOT YET RECORDED (PERIPHERAL / VAGRANT)**

*Stenella coeruleoalba* (Meyen, 1833)

**NOT YET RECORDED (PERIPHERAL / VAGRANT & INSUFFICIENTLY KNOWN)**

*Stenella clymene* (Gray, 1850)

**NOT YET RECORDED (PERIPHERAL / VAGRANT)**

*Stenella frontalis* (G.Cuvier, 1829)

**NOT YET RECORDED (PERIPHERAL / VAGRANT)**

*Stenella attenuata* (Gray, 1846)

**NOT YET RECORDED (PERIPHERAL / VAGRANT)**

*Delphinus delphis* Linnaeus, 1758

**PERIPHERAL-SP (taxonomy of subspecies/ stocks)**

*Tursiops truncatus* (Montagu, 1821)

**PERIPHERAL-SP (taxonomy of subspecies/ stocks)**

## **ORDER PROBOSCIDEA**

### FAMILY ELEPHANTIDAE

*Loxodonta africana* (Blumenbach, 1797)

**VULNERABLE & PERIPHERAL**

## **ORDER PERISSODACTYLA**

### FAMILY RHINOCEROTIDAE

*Ceratotherium simum* (Burchell, 1817)

**EXTINCT & REINTRODUCED**

*Diceros bicornis* (Linnaeus, 1758)

**ENDANGERED & PERIPHERAL**

## FAMILY EQUIDAE

*Equus zebra* Linnaeus 1758

**ENDEMIC (∇95%) & INSUFFICIENTLY KNOWN**

*Equus burchelli* (Gray, 1824)

**INSUFFICIENTLY KNOWN & PERIPHERAL**

*Equus caballus* Linnaeus, 1758

**INTRODUCED ALIEN**

*Equus asinus* Linnaeus, 1758

**INTRODUCED ALIEN**

*Equus quagga* Boddaert, 1785

**EXTINCT**

## ORDER HYRACOIDEA

### FAMILY PROCAVIIDAE

*Procavia capensis* (Pallas, 1766)

**SECURE - SP (taxonomy of subspecies)**

*Procavia welwitschii* (Gray, 1868)

**SECURE - SP (taxonomy)**

*Dendrohyrax arboreus* (A. Smith, 1827)

**REPORTED, BUT NOT CONFIRMED TO OCCUR (Eastern Caprivi) (PERIPHERAL)**

## ORDER TUBULIDENTATA



## FAMILY ORYCTEROPIDAE

*Orycteropus afer* (Pallas, 1766)**SECURE (?)****ORDER ARTIODACTYLA**

## FAMILY SUIDAE

*Potamochoerus larvatus* (F.Cuvier, 1822)**RARE & PERIPHERAL***Phacochoerus africanus* (Gmelin, 1788)**SECURE***Phacochoerus aethiopicus* (Pallas, 1766)**EXTINCT**

## FAMILY HIPPOPOTAMIDAE

*Hippopotamus amphibius* Linnaeus, 1758**VULNERABLE & PERIPHERAL**

## FAMILY GIRAFFIDAE

*Giraffa camelopardalis* (Linnaeus, 1758)**VULNERABLE(?) & PERIPHERAL**

## FAMILY BOVIDAE

<i>Connochaetes taurinus</i> (Burchell, 1823)	<b>INSUFFICIENTLY KNOWN (VULNERABLE?) &amp; PERIPHERAL</b>
<i>Sigmocerus lichtensteinii</i> (Peters, 1849)	<b>REPORTED, BUT NOT CONFIRMED TO OCCUR (Eastern Caprivi) (VAGRANT)</b>
<i>Alcelaphus buselaphus</i> (Pallas, 1766)	<b>SECURE (?)</b>
<i>Damaliscus lunatus</i> (Burchell, 1823)	<b>VULNERABLE &amp; PERIPHERAL</b>
<i>Sylvicapra grimmia</i> (Linnaeus, 1758)	<b>SECURE</b>
<i>Antidorcas marsupialis</i> (Zimmermann, 1780)	<b>SECURE</b>
<i>Oreotragus oreotragus</i> (Zimmermann, 1783)	<b>SECURE</b>
<i>Madoqua kirkii</i> (Günther, 1880)	<b>INSUFFICIENTLY KNOWN - SP (taxonomy)</b>
<i>Ourebia ourebi</i> (Zimmermann, 1783)	<b>INDETERMINATE (VULNERABLE?) &amp; PERIPHERAL</b>
<i>Raphicerus campestris</i> (Thunberg, 1811)	<b>SECURE</b>
<i>Raphicerus sharpei</i> Thomas, 1897	<b>INSUFFICIENTLY KNOWN &amp; PERIPHERAL</b>
<i>Aepyceros melampus</i> (Lichtenstein, 1812)	<b>INDETERMINATE (VULNERABLE?) &amp; (PERIPHERAL)</b>
<i>Aepyceros petersi</i> Bocage, 1879	<b>ENDEMIC (∇80%) &amp; INDETERMINATE (VULNERABLE?) - SP (taxonomy &amp; distribution)</b>
<i>Pelea capreolus</i> (Forster, 1790)	<b>INDETERMINATE (RARE?) &amp; PERIPHERAL</b>
<i>Hippotragus equinus</i> (Desmerest, 1804)	<b>VULNERABLE &amp; PERIPHERAL</b>
<i>Hippotragus niger</i> (Harris, 1838)	<b>VULNERABLE &amp; PERIPHERAL</b>

<i>Oryx gazella</i> (Linnaeus, 1758)	<b>SECURE</b>
<i>Syncerus caffer</i> (Sparrman, 1779)	<b>INSUFFICIENTLY KNOWN &amp; PERIPHERAL</b>
<i>Tragelaphus strepsiceros</i> (Pallas, 1766)	<b>SECURE</b>
<i>Tragelaphus spekei</i> Sclater, 1864	<b>VULNERABLE &amp; PERIPHERAL</b>
<i>Tragelaphus scriptus</i> (Pallas, 1766)	<b>VULNERABLE &amp; PERIPHERAL</b>
<i>Taurotragus oryx</i> (Pallas, 1766)	<b>INSUFFICIENTLY KNOWN &amp; PERIPHERAL</b>
<i>Redunca arundinum</i> (Boddaert, 1785)	<b>INSUFFICIENTLY KNOWN (VULNERABLE?) &amp; PERIPHERAL</b>
<i>Kobus ellipsiprymnus</i> (Ogilby, 1833)	<b>ENDANGERED &amp; PERIPHERAL</b>
<i>Kobus leche</i> Gray, 1850	<b>VULNERABLE &amp; PERIPHERAL</b>
<i>Kobus vardonii</i> (Livingstone, 1857)	<b>ENDANGERED &amp; PERIPHERAL</b>

## **ORDER PHOLIDOTA**

### **FAMILY MANIDAE**

<i>Manis temminckii</i> (Smuts, 1832)	<b>VULNERABLE &amp; PERIPHERAL</b>
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## **ORDER RODENTIA**

## FAMILY BATHYERGIDAE

*Bathyergus janetta* Thomas & Schwann, 1904**SECURE SP - (taxonomy)***Cryptomys damarensis* (Ogilby, 1838)**SECURE***Cryptomys bocagei* de Winton, 1897**REPORTED, BUT NOT CONFIRMED TO OCCUR (Kunene Region) (SECURE)***Cryptomys hottentotus* (Lesson, 1826)**INDETERMINATE**

## FAMILY HYSTRICIDAE

*Hystrix africaeaustralis* Peters, 1852**SECURE**

## FAMILY PEDETIDAE

*Pedetes capensis* (Forster, 1778)**SECURE**

## FAMILY MYOXIDAE

*Graphiurus platyops* Thomas, 1897**SECURE - SP (taxonomy)***Graphiurus murinus* (Desmerest, 1822)**SECURE - SP (taxonomy)***Graphiurus rupicola* (Thomas & Hinton, 1925)**ENDEMIC (∇80%?) & SECURE - SP (taxonomy & distribution)***Graphiurus ocellaris* (A. Smith, 1829)**REPORTED BUT, NOT CONFIRMED TO OCCUR**

## FAMILY SCIURIDAE

*Xerus inaurus* (Zimmermann, 1780)

**SECURE**

*Xerus princeps* (Thomas, 1929)

**ENDEMIC (∇90%) & SECURE**

*Funisciurus congicus* (Kuhl, 1820)

**SECURE**

*Paraxerus cepapi* (A.Smith, 1836)

**SECURE**

#### FAMILY THRYONOMIDAE

*Thryonomys swinderianus* (Temminck, 1827)

**PERIPHERAL**

#### FAMILY PETROMURIDAE

*Petromus typicus* A.Smith, 1831

**ENDEMIC (∇80%) & SECURE - SP (taxonomy)**

#### FAMILY MURIDAE

*Parotomys brantsii* (A.Smith, 1834)

**SECURE**

*Parotomys littledalei* Thomas, 1918

**SECURE-SP (taxonomy of subspecies)**

*Otomys unisulcatus* F.Cuvier, 1829

**SECURE - SP (distribution)**

*Otomys maximus* Roberts, 1924

**PERIPHERAL**

*Pelomys fallax* (Peters, 1852)

**PERIPHERAL**

<i>Acomys spinosissimus</i> (Peters, 1852)	<b>INSUFFICIENTLY KNOWN &amp; PERIPHERAL</b>
<i>Lemniscomys rosalia</i> (Thomas, 1904)	<b>SECURE</b>
<i>Rhabdomys pumilio</i> (Sparrman, 1784)	<b>SECURE</b>
<i>Zelotomys woosnami</i> (Schwann, 1906)	<b>RARE</b>
<i>Dasymys nudipes</i> (Peters, 1870)	<b>PERIPHERAL</b>
<i>Mus musculus</i> Linnaeus, 1758	<b>INTRODUCED ALIEN (INVASIVE)</b>
<i>Mus setzeri</i> Petter, 1978	<b>SECURE</b>
<i>Mus indutus</i> (Thomas, 1910)	<b>SECURE - SP (taxonomy)</b>
<i>Mus minutoides</i> A.Smith, 1834	<b>SECURE - SP (taxonomy &amp; distribution)</b>
<i>Mus musculooides</i> Temminck, 1853	<b>SECURE - SP (taxonomy &amp; distribution)</b>
<i>Mastomys natalensis</i> (A.Smith, 1834)	<b>SECURE - SP (taxonomy &amp; distribution)</b>
<i>Mastomys shortridgei</i> (St.Leger, 1933)	<b>RARE &amp; PERIPHERAL - SP (taxonomy &amp; distribution)</b>
<i>Mastomys coucha</i> (A.Smith, 1836)	<b>SECURE - SP (taxonomy &amp; distribution)</b>
<i>Thallomys paedulcus</i> (Sundevall, 1847)	<b>PERIPHERAL - SP (taxonomy &amp; distribution of subspecies)</b>
<i>Thallomys nigricauda</i> (Thomas, 1882)	<b>SECURE - SP (taxonomy &amp; distribution of subspecies)</b>
<i>Thallomys shortridgei</i> Thomas & Hinton, 1923	<b>NOT YET RECORDED (Orange River) (RARE?)</b>
<i>Aethomys namaquensis</i> (A.Smith, 1834)	<b>SECURE</b>
<i>Aethomys chrysophilus</i> (de Winton, 1897)	<b>SECURE - SP (taxonomy)</b>

<i>Rattus rattus</i> (Linnaeus, 1758)	<b>INTRODUCED ALIEN (INVASIVE)</b>
<i>Rattus norvegicus</i> (Berkenhout, 1769)	<b>INTRODUCED ALIEN (INVASIVE)</b>
<i>Desmodillus auricularis</i> (A.Smith, 1834)	<b>SECURE</b>
<i>Gerbillurus paeba</i> (A.Smith, 1836)	<b>SECURE SP (taxonomy).</b>
<i>Gerbillurus tytonis</i> (Bauer & Niethammer, 1959)	<b>ENDEMIC (100%) &amp; SECURE</b>
<i>Gerbillurus vullinus</i> (Thomas, 1918)	<b>ENDEMIC (∇80%) - SP (distribution) &amp; SECURE</b>
<i>Gerbillurus setzeri</i> (Schlitter, 1973)	<b>ENDEMIC (∇95%) &amp; SECURE</b>
<i>Tatera leucogaster</i> (Peters, 1852)	<b>SECURE</b>
<i>Tatera brantsii</i> (A.Smith, 1836)	<b>SECURE</b>
<i>Saccostomus campestris</i> Peters, 1846	<b>SECURE - SP (taxonomy)</b>
<i>Malacothrix typica</i> (A.Smith, 1834)	<b>SECURE - SP (taxonomy)</b>
<i>Dendromus melanotis</i> A.Smith, 1834	<b>PERIPHERAL</b>
<i>Dendromus mesomelas</i> (Brants, 1827)	<b>PERIPHERAL</b>
<i>Dendromus mysticalis</i> Heuglin, 1863	<b>NOT YET RECORDED</b> (Eastern Caprivi) ( <b>PERIPHERAL</b> )
<i>Steatomys pratensis</i> Peters, 1846	<b>SECURE</b>
<i>Steatomys parvus</i> Rhoads, 1896	<b>PERIPHERAL - SP (taxonomy of subspecies)</b>
<i>Steatomys krebsii</i> Peters, 1852	<b>PERIPHERAL</b>
<i>Petromyscus monticularis</i> (Thomas, & Hinton, 1925)	<b>ENDEMIC (∇90%) &amp; SECURE</b>

*Petromyscus collinus* (Thomas & Hinton, 1925)

**ENDEMIC (∇75%) & SECURE**

*Petromyscus shortridgei* Thomas, 1926

**SECURE - SP (distribution)**

*Petromyscus bruchus* Thomas & Hinton, 1925

**ENDEMIC - SP (taxonomy & distribution)**

*Petromyscus barbouri* Shortridge & Carter, 1938

**NOT YET RECORDED (Hunsberg) (SECURE)**

## **ORDER LAGOMORPHA**

### **FAMILY LEPORIDAE**

*Lepus capensis* Linnaeus, 1775

**SECURE - SP (taxonomy)**

*Lepus saxatilis* F.Cuvier, 1823

**SECURE**

*Lepus victoriae* Thomas, 1893

**SECURE - SP (taxonomy)**

*Pronolagus rupestris* (A.Smith, 1834)

**SECURE - SP (taxonomy)**

*Pronolagus randensis* Jameson, 1907

**SECURE - SP (taxonomy)**

*Oryctolagus cuniculus* (Linnaeus, 1758)

**INTRODUCED ALIEN (INVASIVE)**

## **ORDER MACROSCELIDEA**



## FAMILY MACROSCOLIDIDAE

*Macroscelides proboscideus* (Shaw, 1800)

**SECURE**

*Elephantulus brachrhynchus* (A.Smith, 1836)

**SECURE**

*Elephantulus rupestris* (A.Smith, 1831)

**SECURE - SP (taxonomy of subspecies)**

*Elephantulus intufi* (A.Smith, 1836)

**SECURE - SP (taxonomy of subspecies)**

*Elephantulus edwardi* (A.Smith, 1839)

**NOT YET RECORDED** (Orange River) **(SECURE)**

*Petrodromus tetradactylus* Peters, 1846

**REPORTED, BUT NOT CONFIRMED TO OCCUR** (Caprivi) **(VAGRANT? / PERIPHERAL)**