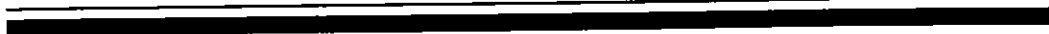
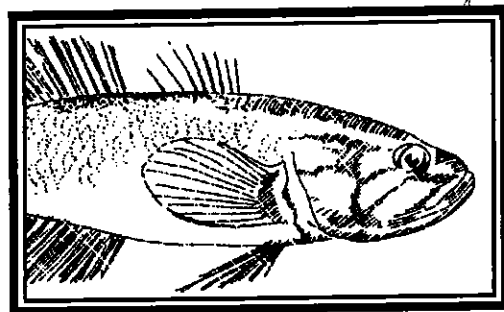
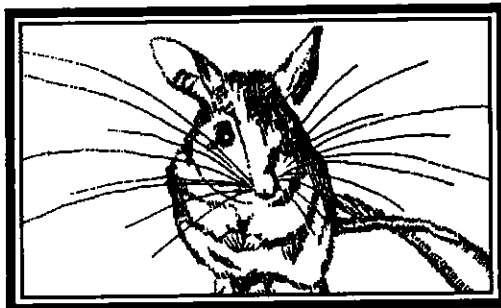


A LIST OF THE  
VERTEBRATES  
OF  
SOUTH AUSTRALIA

---

EDITED BY  
C. H. S. WATTS



A LIST OF THE  
VERTEBRATES  
OF  
SOUTH AUSTRALIA

---

EDITED BY

C. H. S. WATTS

South Australian Museum

Prepared by the  
curators of vertebrates at the  
South Australian Museum and officers of the  
Information Systems Branch,  
Department of Environment and Planning

Published by the  
Biological Survey Coordinating Committee  
and the  
Department of Environment and Planning, South Australia.

Adelaide 1990

**© Department of Environment and Planning  
South Australia 1990**

First edition (edited by H.J. Aslin) published 1985  
Second edition (edited by C.H.S. Watts) published 1990

Design and layout by Technical Services Division  
Department of Environment and Planning

**ISBN 0 7308 0482 8**

Index no. 11821

# CONTENTS

Introduction .....	1
Environmental Provinces of South Australia .....	5
Mammals .....	7
Birds .....	21
Reptiles & Amphibians .....	55
Freshwater Fishes .....	69
Index of Common Names .....	79
Index of Generic Names .....	81

---

## SYMBOLS USED

Ex = Extinct .....	2
E = Endangered .....	2
V = Vulnerable .....	2
R = Rare .....	2
I = Indeterminate Status .....	3
C = Common (used in Mammal and Bird section only) .....	3
U = Uncommon (used in Mammal and Bird section only) ....	3
O = Occasional (used in Mammal and Bird section only) .....	3
* = Introduced Species	
+ = Only nominate subspecies in South Australia	
( ) = No specimen in S.A. Museum collections	
# = Only recorded from artificial habitats (p.69) (Fishes only)	
? = Questionable Record	

# INTRODUCTION

This list includes all species of vertebrate animals reliably reported to have occurred in South Australia as free-living forms during the period of European settlement of the State. It has been prepared from a variety of published sources, (the major ones of which are cited in the various sections), and from the specimen collections held by the South Australian Museum, and, in some cases, other Australian museums. The list is designed as a counterpart to "A List of the Vascular Plants of South Australia" edited by J.P. Jessop, the first edition of which was published in June 1983. Both these taxonomic lists support the Biological Survey of South Australia, which is co-ordinated by the South Australian Biological Survey Co-ordinating Committee.

The order in which the vertebrate groups are presented is as follows:

- 1 Mammals
- 2 Birds
- 3 Reptiles and Amphibians
- 4 Freshwater Fishes

It is hoped to publish a listing of marine fishes at a later date.

In each section, the list contains the following items of information for each currently recognized species:

- 1 Order
- 2 Family
- 3 Genus
- 4 Species
- 5 Author and date of publication of specific description
- 6 Common name(s)
- 7 Recent specific synonym(s)
- 8 Synonym(s) author and date of publication
- 9 Distribution by Laut *et al.*'s (1977) environmental provinces (as described in "Environments of South Australia")
- 10 Notation for introduced species (an asterisk)

In the case of freshwater fishes, the class to which the various orders belong is also indicated. For mammals and birds, the subspecies that occur in South Australia and are considered valid by the respective authors are also included.

The sequence in which orders are listed is determined by the conventions for each of the various groups, and is indicated at the beginning of each of the sections, together with summaries of the numbers of families and species in each. Within orders, families are listed alphabetically (except Birds). Within families, genera, species, subspecies and synonyms are listed alphabetically. Currently accepted names are given in upper case, synonyms in lower case.

Each current specific (or subspecific) name is followed by an indication of the distribution of the taxon in terms of the environmental province(s) in which it is known to occur or to have occurred as a living form during the period of European settlement. Figure 1 shows province boundaries.

Laut *et al.*'s (1977) provinces have been used rather than other regional divisions, because they are supported by an array of additional biogeographical data, and as part of an hierarchical system, allow the possibility of eventually delineating distributions in more detail, e.g. in terms of environmental regions or associations.

Distributional information is based primarily on the South Australian Museum's specimen holdings. More details about sources of information are provided at the beginning of each section. Where reports for entire provinces are all unsubstantiated by specimens the province number is given in parenthesis. A few doubtful locality records are accompanied by a query.

The only introduced (ie. alien to Australia) species are those which are believed to have established true feral populations. Distributional information for these species is for feral populations only, with the exception of a few populations of certain freshwater fish which are only maintained by regular reintroductions.

This is not a taxonomic checklist but primarily a species index. It is intended as a reference source and guide for those working on South Australian vertebrates, but not necessarily familiar with the latest taxonomy. The only synonyms which have been included are those which are likely to still be in current use or to be met with in the recent literature.

It should be borne in mind that taxonomic changes are continually being made and new distributional information is accumulating; thus no listing can be completely up to date. It is hoped, therefore, to revise this listing regularly, and any comments or queries should be directed to the curator of the relevant group at the South Australian Museum.

The listing also indicates the status of species of mammals, birds and freshwater fish that are endangered, vulnerable, rare, indeterminate or extinct in South Australia. The status of each form has been determined on the basis of records known at the time of publication. In many cases it is provisional, reflecting inadequate knowledge of distribution and numbers, and highlighting the need for more faunal surveys.

The following definitions used in the listing are derived from the Red Data Book (Thornback & Jenkins, 1982), to which reference should be made for a full decoding. An abbreviated decoding is given below:

#### **EXTINCT (Ex)**

Species or subspecies not definitely located in the wild during the past 50 years (criterion as used by CITES).

#### **ENDANGERED (E)**

Taxa in danger of extinction and whose survival is unlikely if the causal factors continue operating.

#### **VULNERABLE (V)**

Taxa believed likely to move into endangered category in the near future if causal factors continue operating.

#### **RARE (R)**

Taxa with small populations in South Australia that are not at present endangered or vulnerable, but are at risk.

### **INDETERMINATE (I)**

Taxa suspected of belonging to one of the first three categories but for which insufficient information is currently available.

**In addition to the above, the following classifications are used for birds and mammals not considered at risk.**

### **COMMON (C)**

The category of greatest abundance; relatively numerous generally, locally and/or seasonally. (Local abundance applies to species with restricted distribution.)

### **UNCOMMON (U)**

Taxa occurring in relatively low numbers in South Australia, but not rare.

### **OCCASIONAL (O)**

Vagrant or sporadic visitors to South Australia.

---

## **A C K N O W L E D G E M E N T S**

**The assistance of the following is gratefully acknowledged:**

Mrs P. Kidd, Mrs G. Eiffe, Mrs D. Lowery - entry of list onto computer

Dr T. Stubbs and R. Engler - computer database development and data transfer

Dr A. Robinson - liaison with Biological Survey Coordinating Committee

Mr K. Casperson - compilation of South Australian status information

Dr J. Ling - advice on distribution and taxonomy of whales

Mr T. Reardon - advice on distribution and taxonomy of bats

Mr P. Bird and other members of the Vertebrate Pests Control Authority, Dept. of Agriculture - advice on feral mammals

In addition, the contributions of many South Australian Museum staff, volunteers, and donors of specimens, who have been responsible for assembling, maintaining and adding to the Museum's collection, are gratefully recognized.

**C.H.S. WATTS**  
Chief Scientist,  
South Australian Museum,  
North Terrace,  
Adelaide 5000.

March 1990

---

## REFERENCES

Jessop, J.P. (Ed.) (1983). *A List of the Vascular Plants of South Australia*. Adelaide Botanic Gardens and State Herbarium, and Environmental Survey Branch, Department of Environment and Planning, Adelaide, First Edition.

Laut, P.L., Heyligers, P.C., Keig, G., Loffler, E., Margules, C., Scott, R.M. & Sullivan, M.E. (1977). *Environments of South Australia*. Division of Land Use Research, CSIRO., Canberra.

Thornback, T. & Jenkins, M. (1982). *The IUCN Mammal Red Data Book. Part 1. Threatened mammalian taxa of the Americas and the Australasian zoogeographic region (excluding Cetacea)*. IUCN, Gland, Switzerland.



# ENVIRONMENTAL PROVINCES OF SOUTH AUSTRALIA

After : Laut, P., Heyligers, P.C., Keig, G., Loffler, E., Margules, C., Scott, R.M. (1977)  
Environments of South Australia  
Division of Land Use Research, CSIRO, Canberra

- |  |                    |
|--|--------------------|
| 1 South East                                       | 5 Eastern Pastoral |
| 2 Murray Mallee                                    | 6 Flinders Ranges  |
| 3 Mt. Lofty Block                                  | 7 Western Pastoral |
| 4 Eyre and Yorke Peninsulas<br>and Adelaide Plains | 8 Northern Arid    |

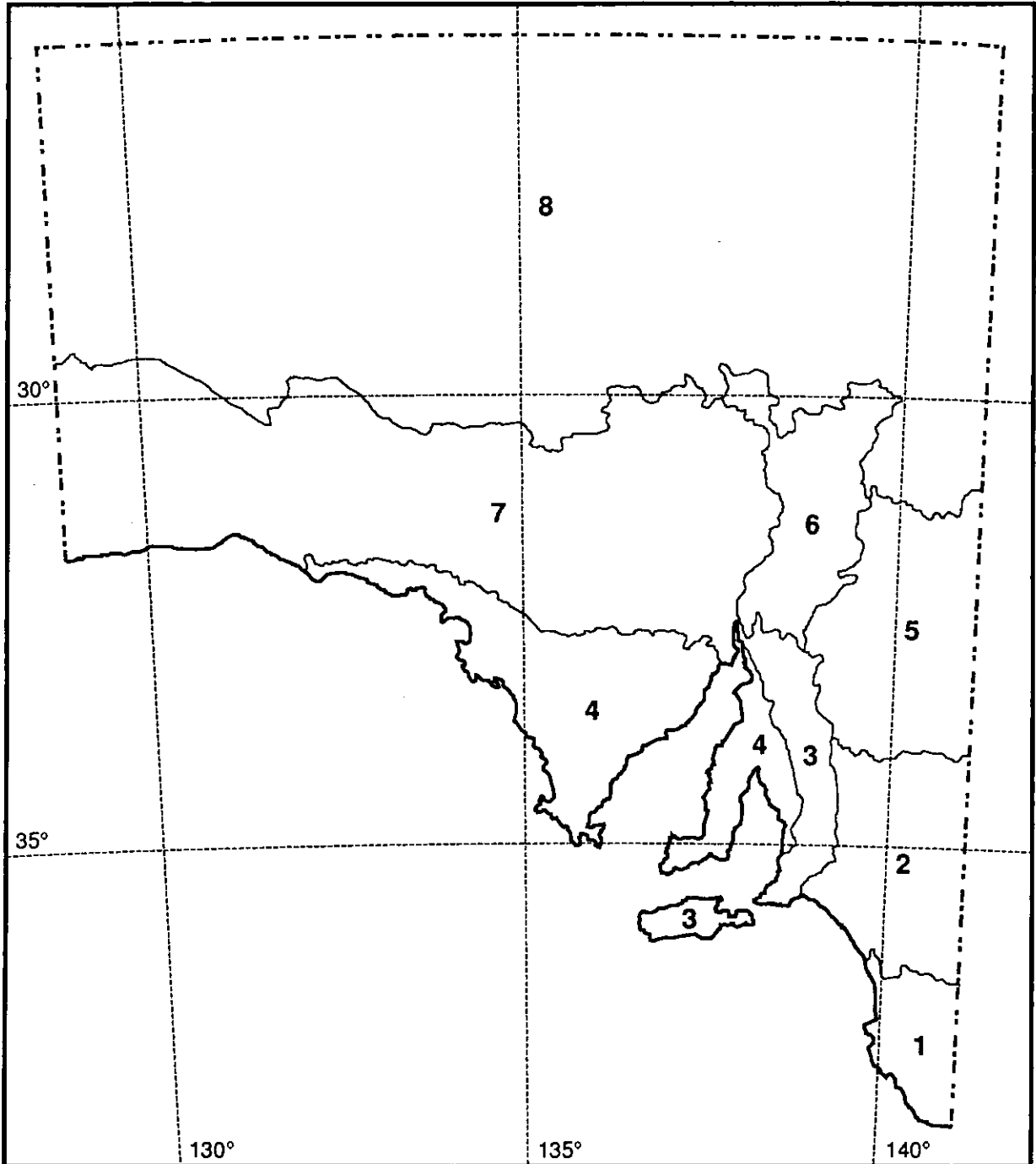


Figure 1

## MAMMALS

Compiled by C.M. Kemper, Senior Curator of Mammals  
L. Queale, Curatorial Officer (Mammals)  
S.A. Museum, North Terrace, Adelaide, 5000.

The following list includes all species of mammals reliably recorded as free-living forms from South Australia during the period of European settlement.

Orders are listed as shown in the following table, and the list has the composition as indicated (figures in brackets show number of introduced families or species):

Order	Number of families	Number of species
Monotremata	2	2
Marsupialia	11	62
Rodentia	1	21 (3)
Chiroptera	5	22
Pinnipedia	2	8
Cetacea	6	25
Lagomorpha	1 (1)	2 (2)
Carnivora	2 (2)	3 (3)
Perissodactyla	1	2 (2)
Artiodactyla	4 (4)	7 (7)
<b>Totals</b>	<b>35 (7)</b>	<b>154 (17)</b>

Currently twenty four species of South Australian mammals are considered extinct, fifteen endangered, seven vulnerable, thirty nine rare and two of indeterminate status

Current specific names are followed by the common name used in "The Australian Museum Complete Book of Australian Mammals" (Strahan, 1983). Subspecific names are included where South Australian forms belong to subspecies other than the nominate subspecies. To distinguish those species for which South Australian forms belong to the nominate subspecies from those which have no valid subspecies, the former are annotated with a cross (+) after the specific name. Subspecies included are, in most cases, those indicated as valid in Strahan (1983).

In addition to South Australian Museum specimens, distributional information from South Australian specimens in the Australian, Western Australian and Northern Territory Museums has also been incorporated.

For whales and dolphins, distributional records refer to strandings along the coastlines of the various provinces and no attempt has been made to define the oceanic distributions of the species. The status of cetacean species is based largely on their frequency in the stranding record and hence may not be true for live populations.

Major references which have been consulted in the preparation of this listing are cited below.

---

## R E F E R E N C E S

Aitken, P.F. (1970). South Australian mammals. *In* South Australian Yearbook, 1970. Government Printer, Adelaide.

Finlayson, H.H. (1961). On central Australian mammals. Part IV - The distribution and status of central Australian species. *Records of the South Australian Museum* 14, 141-191.

Honacki, J.H., Kinman, K.E. & Koepl, J.W. (Eds) (1982). Mammal species of the world. Allen Press and the Association of Systematics Collections, Lawrence, Kansas.

Iredale, T. & Troughton, E. le G. (1934). A check-list of the mammals recorded from Australia. *Australian Museum Memoirs* 6, 1-122.

Jones, F.W. (1925). The Mammals of South Australia. Parts I - III. Government Printer, Adelaide.

Ling, J.K. & Aitken, P.F. (1981). Marine mammals in South Australia. *In* "South Australian Yearbook, 1981". Government Printer, Adelaide.

Reardon, T.B. & Flavel, S.C. (1987). A guide to the bats of South Australia. South Australian Museum, Adelaide.

Strahan, R. (Ed.) (1983). The Australian museum complete book of Australian mammals. Angus & Robertson, Sydney.

Watts, C.H.S. & Aslin, H.J. (1981). The rodents of Australia. Angus & Robertson, Sydney.

Walton, D.W. (Ed.) (1988). Zoological catalogue of Australia. Vol. 5 - Mammalia. Australian Government Publishing Service, Canberra.

**CLASS - MAMMALIA**

**MAMMALS**

**ORDER MONOTREMATA - MONOTREMES**

**FAMILY ORNITHORHYNCHIDAE - PLATYPUS**

ORNITHORHYNCHUS ANATINUS (Shaw & Nodder, 1799) - Platypus 1,2 (R. Murray), 3 (introduced Kangaroo I.) - V

**FAMILY TACHYGLOSSIDAE - ECHIDNAS**

TACHYGLOSSUS ACULEATUS (Shaw & Nodder, 1792) - Short-beaked Echidna (Spiny Anteater) 1,2,3,4,5,(6),(7),(8) - C

TACHYGLOSSUS ACULEATUS ACANTHION (Collett, 1885) - (7),(8) - R

TACHYGLOSSUS ACULEATUS ACULEATUS (Shaw & Nodder, 1792) - 1,2,3 (excluding Kangaroo I.), 4,5,(6) - U

TACHYGLOSSUS ACULEATUS MULTIACULEATUS (Rothschild, 1905) - 3 (Kangaroo I. only) - C

**ORDER MARSUPIALIA - MARSUPIALS**

**FAMILY BURRAMYIDAE - PYGMY-POSSUMS AND FEATHERTAIL GLIDER**

ACROBATES PYGMAEUS (Shaw, 1793) - Feathertail Glider 1,2 - E

CERCARTETUS CONCINNUS (Gould, 1845) - Western Pygmy-possum 1,2,3,4,7 - C

CERCARTETUS LEPIDUS (Thomas, 1888) - Little Pygmy-possum 1,2,3 (Kangaroo I. only) - U

CERCARTETUS NANUS (Desmarest, 1818) - Eastern Pygmy-possum 1 - R

CERCARTETUS NANUS UNICOLOR (Krefft, 1863) - As for species

*Dromicia concinna* Gould, 1845 = CERCARTETUS CONCINNUS

*Dromicia lepida* Thomas, 1888 = CERCARTETUS LEPIDUS

**FAMILY DASYURIDAE - DASYURIDS**

ANTECHINOMYS LANIGER (Gould, 1856) - Kultarr 4,5,7,8 - R

ANTECHINOMYS LANIGER SPENCERI Thomas, 1906 - As for species

*Antechinomys spenceri* Thomas, 1906 = ANTECHINOMYS LANIGER SPENCERI

ANTECHINUS FLAVIPES+ (Waterhouse, 1837) - Yellow-footed Antechinus 1,3 (mainland only) - C  
 ANTECHINUS MINIMUS (Geoffroy, 1803) - Swamp Antechinus 1 - R  
 ANTECHINUS MINIMUS MARITIMUS (Finlayson, 1958) - As for species  
 DASYCERCUS CRISTICAUDA (Krefft, 1866) - Mulgara 7,8 - E  
 DASYCERCUS CRISTICAUDA HILLIERI (Thomas, 1905) - As for species  
 DASYCERCUS BYRNEI Spencer, 1896 - Kowari 8 - E  
 Dasyuroides byrnei = DASYCERCUS BYRNEI  
 DASYURUS GEOFFROII Gould, 1840 - Western Quoll (Western Native-cat) 1?,8 - Ex  
 DASYURUS MACULATUS (Kerr, 1792) - Spotted-tailed Quoll (Tiger Cat) 1,2 (R. Murray) - Ex  
 DASYURUS VIVERRINUS (Shaw, 1800) - Eastern Quoll (Eastern Native-cat) 1,(2),3 - Ex  
 NINGAUI RIDEI Archer, 1975 - Wongai Ningai (7),8 - C  
 NINGAUI YVONNEAE Kitchener, Stoddart & Henry, 1983 - Yvonne's Ningai 2,4,5,6,7,8 - C  
 PHASCOGALE CALURA Gould, 1844 - Red-tailed Phascogale (3),(8) - Ex  
 PHASCOGALE TAPOATAFA+ (Meyer, 1793) - Brush-tailed Phascogale 1,(2),3 - V  
 PLANIGALE GILESI Aitken, 1972 - Paucident Planigale (Giles' Planigale) 2,7,8 - U  
 PLANIGALE TENUIROSTRIS Troughton, 1928 - Narrow-nosed Planigale 3,6,7,8 - U  
 SMINTHOPSIS AITKENI Kitchener, Stoddart & Henry, 1984 - Sooty Dunnart 3 (Kangaroo I. only) - R  
 SMINTHOPSIS CRASSICAUDATA (Gould, 1844) - Fat-tailed Dunnart 1,2,3,4,5, 6,7,8 - C  
 SMINTHOPSIS CRASSICAUDATA CENTRALIS Thomas, 1902 - 7,8 - C  
 SMINTHOPSIS CRASSICAUDATA CRASSICAUDATA (Gould, 1844) - 1,2,3,4,5,6 - C  
 SMINTHOPSIS DOLICHURA Kitchener, Stoddart & Henry, 1984 - 4,7,8 - C  
 Sminthopsis froggatti (Ramsay, 1887) = SMINTHOPSIS MACROURA FROGGATTI  
 SMINTHOPSIS HIRTIPES Thomas, 1898 - Hairy-footed Dunnart 8 - R  
 Sminthopsis larapinta Spencer, 1896 = SMINTHOPSIS MACROURA  
 SMINTHOPSIS MACROURA (Gould, 1845) - Stripe-faced Dunnart 2?,4,5,6,7, 8 - C  
 SMINTHOPSIS MACROURA FROGGATTI (Ramsay, 1887) - 7,8 - C  
 SMINTHOPSIS MACROURA MACROURA (Gould, 1845) - 4,5,6 - C  
 SMINTHOPSIS MURINA (Waterhouse, 1837) - Common Dunnart 1,2,3 (excluding Kangaroo I.), 5 - U  
 Sminthopsis murina fuliginosa (Gould, 1852) (in part) = SMINTHOPSIS AITKENI  
 Sminthopsis murina ooldea Troughton, 1964 = SMINTHOPSIS OOLDEA  
 SMINTHOPSIS OOLDEA Troughton, 1964 - Ooldea Dunnart 7,8 - C  
 SMINTHOPSIS PSAMMOPHILA Spencer, 1895 - Sandhill Dunnart 4,7,8 - V

## FAMILY MACROPODIDAE - KANGAROOS AND WALLABIES

- LAGORCHESTES HIRSUTUS+ Gould, 1844 - Rufous Hare-wallaby 8 - Ex
- LAGORCHESTES LEPORIDES (Gould, 1840) - Eastern Hare-wallaby 1,(2?) - Ex
- MACROPUS EUGENII (Desmarest, 1817) - Tammar (Dama Wallaby) 3,4 - C(Kangaroo I.) E(mainland)
- MACROPUS FULIGINOSUS (Desmarest, 1817) - Western Grey Kangaroo 1,2,3,4,5,(6),7,(8) - C
- MACROPUS FULIGINOSUS FULIGINOSUS (Desmarest, 1817) - 3(Kangaroo I.) - C
- MACROPUS FULIGINOSUS MELANOPS Gould, 1842 - 1,2,3(excluding Kangaroo I.),4,5,(6) - C
- MACROPUS FULIGINOSUS OCYDROMUS Gould, 1842 - 7,(8) - U
- MACROPUS GIGANTEUS+ Shaw, 1790 - Eastern Grey Kangaroo 1,(2),(5),8 - V
- MACROPUS GREYI Waterhouse, 1846 - Toolache Wallaby 1,2 - Ex
- MACROPUS ROBUSTUS Gould, 1840 - Common Wallaroo (Euro) 3,4,5,6,7,8 - C
- MACROPUS ROBUSTUS ERUBESCENS Sclater, 1870 - (Euro) - As for species
- MACROPUS RUFOGRISEUS (Desmarest, 1817) - Red-necked Wallaby 1,2 - R
- MACROPUS RUFOGRISEUS BANKSIANUS (Quoy & Gaimard, 1825) - As for species
- MACROPUS RUFUS (Desmarest, 1822) - Red Kangaroo (2),(3),(4),5,6,7,8 - C
- MACROPUS RUFUS PALLIDUS Schwarz, 1910 - 7,8 - C
- MACROPUS RUFUS RUFUS (Desmarest, 1822) - (2),(3),(4),5,6 - U
- ONYCHOGALEA LUNATA (Gould, 1840) - Crescent Nailtail Wallaby 8 - Ex
- PETROGALE LATERALIS Gould, 1842 - Black-footed Rock wallaby 4  
(Pearson I. introduced to Thistle and Wedge Is.), 8 - V (E on mainland)
- PETROGALE LATERALIS PEARSONI Thomas, 1922 - 4  
(Pearson I. introduced to Thistle and Wedge Is.) - V
- PETROGALE LATERALIS SUBSP. (Undescribed subspecies) - 8 - E
- Petrogale pearsoni Thomas, 1922 = PETROGALE LATERALIS PEARSONI
- Petrogale penicillata (Griffith, Smith & Pidgeon, 1827) = PETROGALE LATERALIS (in part)
- PETROGALE XANTHOPUS+ Gray, 1854 - Yellow-footed Rock-wallaby 5,6,(7),8 - R
- THYLOGALE BILLARDIERII (Desmarest, 1822) - Tasmanian Pademelon 1 - Ex
- WALLABIA BICOLOR (Desmarest, 1804) - Swamp Wallaby 1 - E

## FAMILY MYRMECOBIIDAE - NUMBAT

- MYRMECOBIUS FASCIATUS Waterhouse, 1836 - Numbat 2?,8 - Ex
- MYRMECOBIUS FASCIATUS RUFUS Wood Jones, 1923 - As for species

## FAMILY NOTORYCTIDAE - MARSUPIAL MOLE

NOTORYCTES TYPHLOPS (Stirling, 1889) - Marsupial Mole 7,8 - I

## FAMILY PERAMELIDAE - BANDICOOTS

CHAEROPUS ECAUDATUS Ogilby, 1838 - Pig-footed Bandicoot (2),(7),8 - Ex

ISOODON AURATUS+ (Ramsay, 1887) - Golden Bandicoot 8 - Ex

Isoodon nauticus (Thomas, 1922) = ISOODON OBESULUS NAUTICUS

ISOODON OBESULUS (Shaw, 1797) - Southern Brown Bandicoot (Short-nosed Bandicoot) 1,2,3,4 - V

ISOODON OBESULUS NAUTICUS (Thomas, 1922) - 4(Nuyts Archipelago) - V

ISOODON OBESULUS OBESULUS (Shaw, 1797) - 1,3,4(mainland) - V

MACROTIS LAGOTIS (Reid, 1836) - Greater Bilby (Rabbit Bandicoot, Dalgyte) 2,3,(4),5,7,8 - Ex

MACROTIS LAGOTIS GRANDIS Troughton, 1932 - 2,3,5 - Ex

MACROTIS LAGOTIS INTERJECTA Troughton, 1932 - 7 - Ex

MACROTIS LAGOTIS NIGRIPES (Jones, 1923) - 7 - Ex

MACROTIS LAGOTIS SAGITTA (Thomas, 1905) - 8 - Ex

MACROTIS LEUCURA (Thomas, 1887) - Lesser Bilby 8 - Ex

PERAMELES BOUGAINVILLE Quoy & Gaimard, 1824 - Western Barred Bandicoot -(2),(3),(4),7,8 - Ex

PERAMELES BOUGAINVILLE NOTINA Thomas, 1922 - As for species

PERAMELES EREMIANA Spencer, 1897 - Desert Bandicoot (7),8 - Ex

PERAMELES GUNNII Gray, 1838 - Eastern Barred Bandicoot 1,2 - Ex

Thalacomys lagotis (Reid, 1836) = MACROTIS LAGOTIS

Thalacomys minor Spencer, 1897 = MACROTIS LEUCURA

## FAMILY PETAURIDAE - GLIDERS AND RINGTAILS

PETAURUS AUSTRALIS+ Shaw, 1791 - Yellow-bellied Glider (1) - E

PETAURUS BREVICEPS Waterhouse, 1839 - Sugar Glider 1,2 - E

PETAURUS NORFOLCENSIS+ (Kerr, 1792) - Squirrel Glider 2 - E

PSEUDOCHEIRUS PEREGRINUS (Boddaert, 1785) - Common Ringtail 1,2,3  
(introduced to Kangaroo I.) - C

PSEUDOCHEIRUS PEREGRINUS COOKI Desmarest, 1818 - 1 - C

PSEUDOCHEIRUS PEREGRINUS PEREGRINUS (Boddaert, 1785) - 2,3  
(introduced to Kangaroo I.) - C

## FAMILY PHALANGERIDAE - BRUSHTAILS

TRICHOSURUS VULPECULA+ (Kerr, 1792) - Common Brushtail - 1,2,3,4,6,7,8  
C (Ex in 7,8)

## FAMILY PHASCOLARCTIDAE - KOALA

PHASCOLARCTOS CINEREUS (Goldfuss, 1817) - Koala - 1,3  
(re-introduced 1, introduced 3 and Kangaroo I.) - R

PHASCOLARCTOS CINEREUS VICTOR Troughton, 1935 - As for species

## FAMILY POTORIDAE - BETTONGS, POTOROOS, RAT-KANGAROOS

BETTONGIA LESUEUR (Quoy & Gaimard, 1824) - Burrowing Bettong 2,3,4,7,8 - Ex

BETTONGIA PENICILLATA+ Gray, 1837 - Brush-tailed Bettong 4 (St. Peter I., St. Francis I., introduced to Wedge I., Venus Bay Is.),7,8 - E

CALOPRYMNUS CAMPESTRIS (Gould, 1843) - Desert Rat-kangaroo 8 - Ex

POTOROUS TRIDACTYLUS (Kerr, 1792) - Long-nosed Potoroo (1?) - Ex

## FAMILY VOMBATIDAE - WOMBATS

LASIORHINUS LATIFRONS (Owen, 1845) - Hairy-nosed Wombat 2,3,4,7 - U

Phascalomys mitchelli Owen, 1838 = VOMBATUS URSINUS

VOMBATUS URSINUS (Shaw, 1800) - Common Wombat - 1,2 - V

VOMBATUS URSINUS HIRSUTUS Perry, 1810 - As for species

---

# ORDER RODENTIA - RODENTS

## FAMILY MURIDAE - RATS AND MICE

CONILURUS ALBIPES (Lichtenstein, 1829) - White-footed Rabbit-rat (3?) - Ex

HYDROMYS CHRYSOGASTER Geoffroy, 1804 - Water Rat 1,2,3,4,8 - C

LEGGADINA FORRESTI (Thomas, 1906) - Forrest's Mouse 6,7,8 - R

LEPORILLUS APICALIS (Gould, 1854) - Lesser Stick-nest Rat 8 - Ex

LEPORILLUS CONDITOR (Sturt, 1848) - Greater Stick-nest Rat 4,7,8 - E

Leporillus jonesi Thomas, 1921 = LEPORILLUS CONDITOR (in part)

\*MUS DOMESTICUS Rutty, 1772 - House Mouse 1,2,3,4,5,6,7,8 - C

Mus musculus Linnaeus, 1766 = MUS DOMESTICUS (in part)



NOTOMYS ALEXIS Thomas, 1922 - Spinifex Hopping-mouse - 7,8 - C  
 NOTOMYS ALEXIS EVERARDENSIS Finlayson, 1940 - As for species  
 NOTOMYS CERVINUS (Gould, 1854) - Fawn Hopping-mouse 8 - R  
 Notomys filmeri Mack, 1961 = NOTOMYS FUSCUS  
 NOTOMYS FUSCUS (Jones, 1925) - Dusky Hopping-mouse 7,8 - E  
 NOTOMYS MITCHELLI (Ogilby, 1838) - Mitchell's Hopping-mouse 2,4,7,8 - C  
 Pseudomys albocinereus (Gould, 1845) (in part) = PSEUDOMYS APODEMOIDES  
 PSEUDOMYS APODEMOIDES Finlayson, 1932 - Silky Mouse (Ashy-grey Mouse) 1,2 - U  
 Pseudomys auritus Thomas, 1910 = PSEUDOMYS AUSTRALIS  
 PSEUDOMYS AUSTRALIS Gray, 1832 - Plains Mouse (Plains Rat) (2),7,8 - R  
 PSEUDOMYS BOLAMI Troughton, 1932 - Bolam's Mouse 4,5,7,8 - C  
 PSEUDOMYS DESERTOR Troughton, 1932 - Desert Mouse (Brown Desert Mouse) (7),8 - R  
 PSEUDOMYS HERMANNBURGENSIS (Waite, 1896) - Sandy Inland Mouse 5,7,8 - C  
 Pseudomys (Leggadina) waitei Troughton, 1932 = LEGGADINA FORRESTI  
 Pseudomys minnie Troughton, 1932 = PSEUDOMYS AUSTRALIS (in part)  
 Pseudomys rawlinnae Troughton, 1932 = PSEUDOMYS AUSTRALIS (in part)  
 RATTUS FUSCIPES (Waterhouse, 1839) - Bush Rat 1,3,4 - C  
 RATTUS FUSCIPES GREYI (Gray, 1841) - As for species  
 RATTUS LUTREOLUS+ (Gray, 1841) - Swamp Rat 1,2,3 - U  
 \*RATTUS NORVEGICUS (Berkenhout, 1769) - Brown Rat (Sewer Rat, Norway Rat) 3 - U  
 \*RATTUS RATTUS (Linnaeus, 1758) - Black Rat (Ship Rat) 1,2,3,4 - C  
 Rattus sordidus villosissimus (Waite, 1898) = RATTUS VILLOSISSIMUS  
 RATTUS TUNNEYI (Thomas, 1904) - Pale Field-rat (Tunney's Rat) (4) - Ex  
 RATTUS TUNNEYI CULMORUM (Thomas & Dollman, 1908) - As for species  
 RATTUS VILLOSISSIMUS (Waite, 1898) - Long-haired Rat (Plague Rat) (5),8 - C

---

## O R D E R   C H I R O P T E R A   -   B A T S

### FAMILY EMBALLONURIDAE - SHEATHTAIL BATS

SACCOLAIMUS FLAVIVENTRIS (Peters, 1867) - Yellow-bellied Sheathtail Bat (1),2,3,4,8 - R  
 Taphozous flaviventris Peters, 1866 = SACCOLAIMUS FLAVIVENTRIS  
 TAPHOZOUS GEORGIANUS Thomas, 1915 - Common Sheathtail Bat (7),(8) - E

## FAMILY MEGADERMATIDAE - GHOST BAT

MACRODERMA GIGAS (Dobson, 1880) - Ghost Bat (8) - Ex

## FAMILY MOLOSSIDAE - MASTIFF BATS

MORMOPTERUS PLANICEPS (Peters, 1866) - Little (Flat-headed) Mastiff-Bat 1,2,3,4,5,6,7,8 - C

TADARIDA AUSTRALIS (Gray, 1838) - White-striped Mastiff-Bat 1,2,3,4,5,6,7,8 - C

TADARIDA AUSTRALIS ATRATUS (Thomas, 1924) - 7,8 - C

TADARIDA AUSTRALIS AUSTRALIS (Gray, 1838) - 1,2,3,4,5,6 - C

Tadarida planiceps (Peters, 1866) = MORMOPTERUS PLANICEPS

## FAMILY PTEROPODIDAE - FRUIT BATS

PTEROPUS SCAPULATUS Peters, 1862 - Little Red Flying-fox 1,3,6,8 - O

## FAMILY VESPERTILIONIDAE - EVENING BATS

CHALINOLOBUS GOULDI+ (Gray, 1841) - Gould's Wattle Bat 1,2,3,4,5,6,7,8 - C

CHALINOLOBUS MORIO (Gray, 1841) - Chocolate Wattle Bat 1,2,3,4,(5),6,7,8 - C

CHALINOLOBUS PICATUS (Gould, 1852) - Little Pied Bat 5 - R

EPTESICUS BAVERSTOCKI Kitchener, Jones & Caputi, 1987 - Inland Eptesicus 2,3,5,6,7,8 - C

EPTESICUS DARLINGTONI Allen, 1933 - Large Forest Eptesicus 1,(2),3 - R

EPTESICUS FINLAYSONI Kitchener, Jones & Caputi, 1987 - Little Brown Bat 6,8 - U

EPTESICUS REGULUS (Thomas, 1906) - King River Eptesicus 1,2,3,4,5,7 - C

EPTESICUS VULTURNUS Thomas, 1914 - Little Forest Eptesicus 1,2,3,5 - C

MINIOPTERUS SCHREIBERSII (Kuhl, 1819) - Common Bent-winged Bat 1,(2),3,4 - R

MINIOPTERUS SCHREIBERSII BLEPOTIS Temminck, 1840 - As for species

MYOTIS ADVERSUS (Horsfield, 1824) - Large-footed Mouse-eared bat (Large-footed Myotis) 1,2 - E

MYOTIS ADVERSUS MACROPUS Gould, 1855 - As for species

Nycticeius balstoni (Thomas, 1906) = SCOTOREPENS BALSTONI

Nycticeius greyii (Gray, 1842) = SCOTOREPENS GREYII

NYCTOPHILUS GEOFFROYI Leach, 1821 - Lesser Long-eared Bat 1,2,3,4,5,6,7,8 - C

NYCTOPHILUS GEOFFROYI PACIFICUS Gray, 1831 - 1,2,3,4,5,6 - C

NYCTOPHILUS GEOFFROYI PALLESCENS Thomas, 1913 - 7,8 - C

NYCTOPHILUS TIMORIENSIS (Geoffroy, 1806) - Greater Long-eared Bat 4,5,7 - U

SCOTOREPENS BALSTONI+ (Thomas, 1906) - Western Broad-nosed Bat 1,2,3,4, 5,7,8 - C

SCOTOREPENS GREYII (Gray, 1843) - Little Broad-nosed Bat 5,6,8 - U

---

## ORDER PINNIPEDIA - SEALS AND SEA-LIONS

### FAMILY OTARIIDAE - EARED SEALS

ARCTOCEPHALUS FORSTERI (Lesson, 1828) - New Zealand Fur-seal 2,3,4,7 - R

X ARCTOCEPHALUS FORSTERI DORIFERUS Jones, 1925 - As for species

ARCTOCEPHALUS PUSILLUS (Schreber, 1776) - South African Fur-seal 1,2,3,4 - R

ARCTOCEPHALUS PUSILLUS DORIFERUS Jones, 1925 - Australian Fur-seal - As for species

NEOPHOCA CINEREA (Peron & Lesueur, 1816) - Australian Sea-lion 1,2,3,4 - R

### FAMILY PHOCIDAE - EARLESS SEALS

HYDRURGA LEPTONYX (Blainville, 1820) - Leopard Seal 1,3 - O

LEPTONYCHOTES WEDDELLI (Lesson, 1826) - Weddell Seal 3 - O

LOBODON CARCINOPHAGUS (Hombron & Jacquinot, 1842) - Crab-cater Seal 1,4 - O

MIROUNGA LEONINA (Linnaeus, 1758) - Southern Elephant Seal 1,(3) - O

OMMATOPHOCA ROSSI Gray, 1844 - Ross Seal 1 - O

---

## ORDER CETACEA - WHALES AND DOLPHINS

### FAMILY BALAENIDAE - RIGHT WHALES

EUBALAENA AUSTRALIS (Desmoulins, 1822) - Southern Right Whale 1,(2), (3),(4),7 - E

Balaena glacialis australis = EUBALAENA AUSTRALIS

### FAMILY BALAENOPTERIDAE - RORQUALS

BALAENOPTERA ACUTOROSTRATA Lacépède, 1804 - Minke Whale (Piked Whale) 1,2,3,4 - R

BALAENOPTERA EDENI Anderson, 1878 - Bryde's Whale (Tropical Whale) 1(?),3,4 - R

BALAENOPTERA MUSCULUS (Linnaeus, 1758) - Blue Whale 1,(3),4 - E

BALAENOPTERA PHYSALUS Linnaeus, 1758 - Fin Whale 4 - R

MEGAPTERA NOVAEANGLIAE (Borowski, 1781) - Humpback Whale (3),4 - E

### **FAMILY DELPHINIDAE - KILLER WHALES AND DOLPHINS**

DELPHINUS DELPHIS Linnaeus, 1758 - Common Dolphin 1,2,3,4,7 - C

GLOBICEPHALA MACRORYNCHUS Gray, 1846 - Short-finned Pilot Whale 2,3,4 - R

GLOBICEPHALA MELAS (Traill, 1809) - Long-finned Pilot Whale 1,2,3,4 - R

Globicephala melaena (Traill, 1809) = GLOBICEPHALA MELAS

GRAMPUS GRISEUS (Cuvier, 1812) - Risso's Dolphin 2,3,4 - R

ORCINUS ORCA (Linnaeus, 1758) - Killer Whale (1),(3),(4) - R

PSEUDORCA CRASSIDENS (Owen, 1846) - False Killer Whale 4,7 - R

TURSIOPS TRUNCATUS (Montagu, 1821) - Bottle-nosed Dolphin 1,2,3,4,(7)

### **FAMILY NEOBALAENIDAE - PYGMY RIGHT WHALE**

CAPEREA MARGINATA (Gray, 1846) - Pygmy Right Whale 1,2,3,4 - R

### **FAMILY PHYSETERIDAE - SPERM WHALES**

KOGIA BREVICEPS+ (Blainville, 1838) - Pygmy Sperm Whale 2,3,4 - R

KOGIA SIMUS (Owen, 1866) - Dwarf Sperm Whale 3 - R

Physeter catodon Linnaeus, 1758 = PHYSETER MACROCEPHALUS

PHYSETER MACROCEPHALUS Linnaeus, 1758 - Sperm Whale 1,3,4 - R

### **FAMILY ZIPHIIDAE - BEAKED WHALES**

BERARDIUS ARNUXII Duvernoy, 1851 - Arnoux's Beaked Whale 4 - R

HYPEROODON PLANIFRONS Flower, 1882 - Southern Bottle-nosed Whale 1,3,4 - R

MESOPLODON BOWDOINI Andrews, 1908 - Andrew's Beaked Whale 2,3 - R

MESOPLODON GRAYI Von Haast, 1876 - Gray's Beaked Whale 1,2,3,4 - R

MESOPLODON HECTORI (Gray, 1871) - Hector's Beaked Whale 2 - R

MESOPLODON LAYARDII (Gray, 1865) - Strap-toothed Whale 1,2,3,4 - R

TASMACETUS SHEPHERDI Oliver, 1937 - Shepherd's Beaked Whale (Tasman Whale) 1 - R

ZIPHIUS CAVIROSTRIS Cuvier, 1823 - Cuvier's Beaked Whale 1,3 - R

---

**ORDER LAGOMORPHA -  
PIKAS, HARES AND RABBITS**

**FAMILY LEPORIDAE - HARES AND RABBITS**

\*LEPUS CAPENSIS Linnaeus, 1758 - Brown Hare (1),2,3 (excluding Kangaroo I.),4,(5),(6),(7) - U

Lepus europaeus Pallas, 1779 = LEPUS CAPENSIS

\*ORYCTOLAGUS CUNICULUS (Linnaeus, 1758) - (European) Rabbit 1,2, 3  
(excluding Kangaroo I.),4,5,(6),7,8 - C

---

**ORDER CARNIVORA - CARNIVORES**

**FAMILY CANIDAE - DOGS, FOXES, WOLVES**

\*CANIS FAMILIARIS Linnaeus, 1758 - Dog 1,2,3,(4),5,6,7,8 - C

\*CANIS FAMILIARIS DINGO Blumenbach, 1780 - Dingo - As for species

\*VULPES VULPES (Linnaeus, 1758) - Fox (Red Fox) 1,2,3(excluding Kangaroo I.),4,5,6,7,8 - C

**FAMILY FELIDAE - CATS**

\*FELIS CATUS Linnaeus, 1758 - Cat (1),2,3,4,(5),6,7,8 - C

---

**ORDER PERISSODACTYLA -  
ODD-TOED UNGULATES**

**FAMILY EQUIDAE - HORSES AND DONKEYS**

\*EQUUS ASINUS+ Linnaeus, 1758 - Donkey 4 (Wardang I.), (6), (8) - U

\*EQUUS CABALLUS+ Linnaeus, 1758 - Horse (4), (5), (7), (8) - U

---

**ORDER ARTIODACTYLA -  
EVEN-TOED UNGULATES**

**FAMILY BOVIDAE - CATTLE, SHEEP AND GOATS**

\*BOS TAURUS Linnaeus, 1766 - Cattle (1),(4),(8) - U

\*CAPRA HIRCUS Linnaeus, 1758 - Goat (2),(3),(4),(5),6,(7) - C

\*OVIS ARIES+ Linnaeus, 1758 - Sheep 4(Waldcgrave I., Reevesby I.) - U

### **FAMILY CAMELIDAE - CAMELS**

\*CAMELUS DROMEDARIUS Linnaeus, 1758 - Arabian Camel (4),(7),(8) - U

### **FAMILY CERVIDAE - TRUE DEER**

\*CERVUS DAMA+ Linnaeus, 1758 - Fallow Deer (1),(3),(4) - R

\*CERVUS ELAPHUS Linnaeus, 1758 - Red Deer (1) - Ex

\*CERVUS ELAPHUS SCOTICUS Lonnberg, 1906 - As for species

Dama dama (Linnaeus, 1758) = CERVUS DAMA

### **FAMILY SUIDAE - PIGS**

\*SUS SCROFA Linnaeus, 1758 - Pig (2),(3-Kangaroo I.),(5),8 - U

## BIRDS

Compiled by S.A. Parker, Senior Curator of Birds  
 P. Horton, Curatorial Officer (Bird Section)  
 South Australian Museum, Adelaide, 5000

The following list includes all species of birds reliably recorded from South Australia as free-living forms during the period of European settlement. In the previous edition, the orders and families of the Passeriformes were constituted according to the radically new classification of Sibley & Ahlquist (1985), though still listed alphabetically for ease of reference. The complementary new classification of non-passerines having now appeared (Sibley & Ahlquist 1988), the opportunity is here taken to employ the new sequence throughout for orders, families and subfamilies. Alphabetical listing however has been retained for genera and species. A simplified index of English names (pp. 79 - 80) and an index of generic names (pp.81 - 82) have been provided.

Orders are listed as shown in the following table, and the list has the composition as indicated. (Figures in brackets show number of introduced families or species.):

Order	Number of families	Number of species
Struthioniformes	2 (1)	3 (1)
Craciformes	1	2 (1)
Galliformes	1	5 (2)
Anseriformes	3	19 (2)
Turniciformes	1	3
Coraciiformes	4	6
Cuculiformes	1	6
Psittaciformes	1	34 (1)
Apodiformes	1	2
Strigiformes	5	9
Columbiformes	1	10 (3)
Gruiformes	3	12 (1)
Ciconiiformes	19	173
Passeriformes	19 (3)	174 (10)
<b>Totals</b>	<b>62 (4)</b>	<b>458 (21)</b>

Currently within South Australia five species or subspecies of native birds are considered extinct; ten endangered, fifty eight vulnerable, twenty eight rare and two of indeterminate status.

The scientific and English names are as in the previous edition save for a few changes selected from various recent publications (*e.g.* Schodde 1989, McAllan & Bruce 1989, both of which use *Calyptorhynchus banksii* instead of *C. magnificus* for the Red-tailed Black Cockatoo). Where appropriate, the English names of certain distinctive subspecies

are listed in addition to that for the species as a whole. To save space, species in which only the nominate subspecies is known from South Australia are indicated by a cross + after the specific name.

An important regional work to have appeared since 1985 is Baxter's (1989) checklist of the birds of Kangaroo Island.

---

## R E F E R E N C E S

Baxter, C. (1989). An Annotated List of the Birds of Kangaroo Island. S. Aust. Nat. Parks and Wildlife Service.

McAllan, I.A.W. & Bruce, M.D. (1989). The Birds of New South Wales: A Working List. Biocon Research Group, Sydney.

Parker, S.A., Eckert, H.J., Ragless, G.B., Cox, J.B. & Reid, N.C.H. (1979). An Annotated Checklist of the Birds of South Australia. Part I. Emus to Spoonbills. S. Aust. Ornithological Association, Adelaide.

Parker, S.A., Eckert, H.J. & Ragless, G.B. (1985). An Annotated Checklist of the Birds of South Australia. Part IIA. Waterfowl. S. Aust. Ornithological Association, Adelaide.

Schodde, R. (1989). New subspecies of Australian birds. *Canberra Bird Notes* 13(4): 119-122.

Sibley, C.G. & Ahlquist, J.E. (1985). The phylogeny and classification of the Australo-Papuan passerine birds. *Emu* 85, 1-14.

Sibley, C.G. & Ahlquist, J.E. (1988). A classification of the living birds of the world based on DNA-DNA hybridization studies. *Auk* 105, 409-423.



CLASS - AVES

BIRDS

ORDER STRUTHIONIFORMES -  
OSTRICHES, CASSOWARIES AND EMUS

FAMILY STRUTHIONIDAE - OSTRICHES

\*STRUTHIO CAMELUS Linnaeus, 1758 - Ostrich

\*STRUTHIO CAMELUS AUSTRALIS Gurney, 1886 - (2),(7)- Ex(2), R(7)

FAMILY CASUARIIDAE - CASSOWARIES AND EMUS

Dromaius ater Vieillot, 1817 - See DROMAIUS BAUDINIANUS

DROMAIUS BAUDINIANUS Parker, 1984 - Kangaroo Island Emu 3 - Ex

Dromaius diemenianus (Jennings, 1828) - See DROMAIUS BAUDINIANUS

Dromaius minor Spencer, 1906 - See DROMAIUS BAUDINIANUS

DROMAIUS NOVAEHOLLANDIAE (Latham, 1790) - Emu 1,2, (3-introduced Kangaroo I.),  
(4),(5),(6),(7),8 - C

ORDER CRACIFORMES -  
GUANS & MEGAPODES

FAMILY MEGAPODIIDAE - MEGAPODES

\*ALECTURA LATHAMI+ J.E.Gray, 1831 - Brush Turkey 3 (introduced Kangaroo I.) - R

LEIPOA OCELLATA Gould, 1840 - Malleefowl (1),2, (3-introduced Kangaroo I.),4,(5),(7),8 - E

ORDER GALLIFORMES -  
PHEASANTS, QUAILS AND ALLIES

FAMILY PHASIANIDAE - PHEASANTS, QUAILS AND ALLIES

Coturnix australis (Latham, 1801) = COTURNIX YPSILOPHORA AUSTRALIS

COTURNIX CHINENSIS (Linnaeus, 1766) - King Quail

COTURNIX CHINENSIS VICTORIAE (Mathews, 1912) - (1),3, (4-introduced Boston I.) - E

COTURNIX NOVAEZELANDIAE Quoy & Gaimard, 1830 - Stubble Quail

COTURNIX NOVAEZELANDIAE PECTORALIS Gould, 1837 - 1,2,3,4,(5),(6),(7),8 - C

Coturnix pectoralis Gould, 1837 = COTURNIX NOVAEZELANDIAE PECTORALIS

COTURNIX YPSILOPHORA Bosc, 1792 - Swamp (Brown) Quail

COTURNIX YPSILOPHORA AUSTRALIS (Latham, 1801) - 1,(2),(3),(4),(8) - V

Excalfactoria chinensis (Linnaeus, 1766) = COTURNIX CHINENSIS

\*PAVO CRISTATUS Linnaeus, 1758 - Indian (Blue) Peafowl (2), (3-introduced Kangaroo I.) - R

\*PHASIANUS COLCHICUS Linnaeus, 1758 - Pheasant (2),(3) - R

---

## ORDER ANSERIFORMES - GEESE, DUCKS AND ALLIES

### FAMILY ANSERANATIDAE - MAGPIE GOOSE

ANSERANAS SEMIPALMATA (Latham, 1798) - Magpie Goose 1 (reintroduced), (2),(3-introduced Kangaroo I.),(4),(8) - V

### FAMILY DENDROCYGNIDAE - WHISTLING-DUCKS

[DENDROCYGNA ARCUATA (Horsfield, 1824) - Wandering Whistling-Duck - S.A. reports rejected]

DENDROCYGNA EYTONI (Eyton, 1838) - Plumed Whistling-Duck 1,2,(?4),8 - R

### FAMILY ANATIDAE - GEESE, SWANS AND DUCKS

ANAS CASTANEA (Eyton, 1838) - Chestnut Teal 1,2,3,4,(5),(6),(7),(8) - U

ANAS CLYPEATA Linnaeus, 1758 - Northern Shoveler (4),(8) - O

Anas gibberifrons S. Müller, 1842 - See ANAS GRACILIS

ANAS GRACILIS+ Buller, 1869 - Australasian Grey Teal 1,2,3,4,(5),6, (7),8 - C

\*ANAS PLATYRHYNCHOS Linnaeus, 1758 - Mallard (1),(2),3,(4),(6) - U

ANAS RHYNCHOTIS+ Latham, 1801 - Blue-winged (Australasian) Shoveler 1,2,(3),(4),(5),(7),(8) - R

ANAS SUPERCILIOSA+ Gmelin, 1789 - Pacific Black Duck (1),2,3,4,(5),6, (7),8 - C

ANAS SUPERCILIOSA X ANAS PLATYRHYNCHOS hybrids - 2,3,4 - C

AYTHYA AUSTRALIS (Eyton, 1838) - Hardhead (White-eyed Duck) 1,2,(3),4, (5),(6),(7),(8) - U

BIZIURA LOBATA (Shaw, 1796) - Musk Duck 1,2,(3),4,(5),6,8 - V

CEREOPSIS NOVAEHOLLANDIAE+ Latham, 1801 - Cape Barren Goose (1),2,3,4 - V

CHENONETTA JUBATA (Latham, 1801) - Wood Duck (Maned Goose, Maned Duck)  
(1),(2),3,4,(5),6,(7),8 - C

CYGNUS ATRATUS (Latham, 1790) - Black Swan 1,2,3,4,(5),6,(7),8 - C

MALACORHYNCHUS MEMBRANACEUS (Latham, 1801) - Pink-eared Duck 1,2,(3),4,(5),6,(7),8 - C

OXYURA AUSTRALIS Gould, 1836 - Blue-billed Duck 1,2,(3),4,(6),(8) - U

STICTONETTA NAEVOSA (Gould, 1841) - Freckled Duck 1,2,3,(4),(7),8 - V

\*TADORNA FERRUGINEA (Pallas, 1764) - Ruddy Shelduck (1),(2),(4) - O

TADORNA RADJAH (Garnot, 1828) - Burdekin Duck (Radjah Shelduck) (1),(2),(8) - O

TADORNA TADORNOIDES (Jardine & Selby, 1828) - Mountain Duck (Australasian Shelduck)  
1,2,(3),(4),(5),(6),(7),(8) - C

---

## ORDER TURNICIFORMES - BUTTON-QUAILS

### FAMILY TURNICIDAE - BUTTON-QUAILS

TURNIX PYRRHOTHORAX (Gould, 1841) - Red-chested Button-quail 1,(2),3,4,8 - R

TURNIX VARIA+ (Latham, 1801) - Painted Button-quail 1,2,3,4,(6),(7) - V

TURNIX VELOX (Gould, 1841) - Little Button-quail 1,2,3,4,(5),(6),7,8 - C

---

## ORDER CORACIIFORMES - ROLLERS, KINGFISHERS AND ALLIES

### FAMILY CORACIIDAE - ROLLERS

EURYSTOMUS ORIENTALIS (Linnaeus, 1766) - Dollarbird

EURYSTOMUS ORIENTALIS PACIFICUS (Latham, 1801) - (1),(2),3,(4),8 - O

### FAMILY ALCEDINIDAE - ALCEDINID KINGFISHERS

Alcyon azurea (Latham, 1801) = CEYX AZUREUS

CEYX AZUREUS+ (Latham, 1801) - Azure Kingfisher (1),3,4 - E(1), Ex(3,4)

### FAMILY DACELONIDAE - DACELONID KINGFISHERS

Dacelo gigas (Boddaert, 1783) = DACELO NOVAEGUINEAE

DACELO NOVAEGUINEAE+ (Hermann, 1783) - Laughing Kookaburra 1,2,3,4,(6) - C  
HALCYON PYRRHOPYGIA Gould, 1841 - Red-backed Kingfisher 1,2,3,(4),5,6,7,8 - C  
HALCYON SANCTA+ Vigors & Horsfield, 1827 - Sacred Kingfisher (1),2,3,4,(5),(6),8 - C

### FAMILY MEROPIDAE - BEE-EATERS

MEROPS ORNATUS Latham, 1801 - Rainbow Bird (Rainbow Bee-eater) 1,2,3,4,  
(5),6,(7),8 - C

---

## ORDER CUCULIFORMES - CUCKOOS

### FAMILY CUCULIDAE - CUCKOOS

CACOMANTIS FLABELLIFORMIS+ Latham, 1801 - Fan-tailed Cuckoo 1,2,3,4, (5),(6) - C

Cacomantis pyrrhophanus (Vieillot, 1817) = CACOMANTIS FLABELLIFORMIS

Cacomantis pyrrhophanus prionurus (Lichtenstein, 1823) = CACOMANTIS FLABELLIFORMIS  
FLABELLIFORMIS

CHRYSOCOCCYX BASALIS (Horsfield, 1821) - Horsfield's Bronze Cuckoo  
(Rufous-tailed Bronze Cuckoo) 1,2,3,4,5,6,7,8 - C

CHRYSOCOCCYX LUCIDUS (Gmelin, 1788) - Shining Bronze Cuckoo

CHRYSOCOCCYX LUCIDUS PLAGOSUS (Latham, 1801) - 1,2,3,4 - R

CHRYSOCOCCYX OSCULANS (Gould, 1847) - Black-eared Cuckoo (1),2,4,(5), (6),(7),8 - U

CUCULUS PALLIDUS (Latham, 1801) - Pallid Cuckoo 1,2,3,4,(5),6,7,8 - C

Cuculus pyrrhophanus Vieillot, 1817 = CACOMANTIS FLABELLIFORMIS

SCYTHROPS NOVAEHOLLANDIAE Latham, 1790 - Channel-billed Cuckoo 8 - O

---

## ORDER PSITTACIFORMES - COCKATOOS, PARROTS AND ALLIES

### FAMILY PSITTACIDAE - COCKATOOS, PARROTS AND ALLIES

\*AGAPORNIS ROSEICOLLIS+ (Vieillot, 1818) - Peach-faced Lovebird 4 - O

APROSMICTUS ERYTHROPTERUS+ (Gmelin, 1788) - Red-winged Parrot (2),(5),8 - O

Barnardius barnardi (Vigors & Horsfield, 1827) = BARNARDIUS ZONARIUS BARNARDI

BARNARDIUS ZONARIUS (Shaw, 1805) - Ring-necked Parrot

BARNARDIUS ZONARIUS BARNARDI (Vigors & Horsfield, 1827) - Mallee Ringneck 2,8 - C

BARNARDIUS ZONARIUS MYRTAE S.A. White, 1915 - Port Lincoln Parrot 8 - C

BARNARDIUS ZONARIUS 'WHITEI' (Mathews, 1912) - hybrid swarm between B.Z.BARNARDI and B.Z.ZONARIUS - 3,5,6 - C

BARNARDIUS ZONARIUS ZONARIUS (Shaw, 1805) - Port Lincoln Parrot 4,7 - C

CACATUA GALERITA+ (Latham, 1790) - Sulphur-crested Cockatoo (1),2,3,4 - C

CACATUA LEADBEATERI (Vigors, 1831) - Major Mitchell (Pink Cockatoo) 2, 4,(5),7,8 - V

Cacatua leadbeateri mollis (Mathews, 1912) = CACATUA LEADBEATERI

Cacatua pastinator sanguinea Gould, 1843 = CACATUA SANGUINEA

Cacatua roscicapilla (Vicillot, 1817) = EOLOPHUS ROSEICAPILLUS

CACATUA SANGUINEA Gould, 1843 - Little Corella

CACATUA SANGUINEA GYMNOPSIS P.L. Sclater, 1871 - (1),2,3,4,(5),6,(7),8 - C

CACATUA TENUIROSTRIS (Kuhl, 1820) - Long-billed Corella 1,2, (3,4-introduced) - C

CALLOCEPHALON FIMBRIATUM (Grant, 1803) - Gang-gang (1),(3-introduced Kangaroo I.) - O (1), R (3)

CALYPTORHYNCHUS BANKSII (Latham, 1790) - Red-tailed Black Cockatoo

CALYPTORHYNCHUS BANKSII GRAPTOGYNE Schodde, Saunders & Homberger, 1989 - 1 - E

CALYPTORHYNCHUS BANKSII SAMUELI Mathews, 1917 - (8) - O

CALYPTORHYNCHUS FUNEREUS (Shaw, 1794) - Yellow-tailed Black Cockatoo (Funereal Cockatoo)

CALYPTORHYNCHUS FUNEREUS XANTHANOTUS Gould, 1838 - 1,(2),3,4 - V

CALYPTORHYNCHUS LATHAMI (Temminck, 1807) - Glossy Black Cockatoo 3 - E

Calyptorhynchus magnificus (Shaw, 1790) = CALYPTORHYNCHUS BANKSII

EOLOPHUS ROSEICAPILLUS (Vicillot, 1817) - Galah

EOLOPHUS ROSEICAPILLUS ALBICEPS Schodde, 1989 - 1,2,3,4 - C

EOLOPHUS ROSEICAPILLUS ASSIMILIS (Mathews, 1912) - 7,(8) - U

EOLOPHUS ROSEICAPILLUS HOWEI (Mathews, 1917) - (5),6,7,8 - C

GEOPSITTACUS OCCIDENTALIS Gould, 1861 - Night Parrot 7,8 - E

GLOSSOPSITTA CONCIINNA (Shaw, 1791) - Musk Lorikeet 1,2,3,4 - C

GLOSSOPSITTA PORPHYROCEPHALA (Dietrichsen, 1837) - Purple-crowned Lorikeet (1),2,3,4 - C

GLOSSOPSITTA PUSILLA (Shaw, Smith & Hunter, 1790) - Little Lorikeet (1),(2),3,(4) - R

LATHAMUS DISCOLOR (Shaw, Smith & Hunter, 1790) - Swift Parrot (1),(2),3 - V

MELOPSITTACUS UNDULATUS (Shaw, 1805) - Budgerigah (1),2,3,4,(5),6, (7),8 - C

NEOPHEMA BOURKII (Gould, 1841) - Bourke's Parrot 6,7,8 - U

NEOPHEMA CHRYSOGASTER (Latham, 1790) - Orange-bellied Parrot 1,2,4 - E

NEOPHEMA CHRYSOSTOMA (Kuhl, 1820) - Blue-winged Parrot 1,2,4,(5),6,7,8 - V

NEOPHEMA ELEGANS (Gould, 1837) - Elegant Parrot 1,2,3,4,6,7 - I

NEOPHEMA PETROPHILA (Gould, 1841) - Rock Parrot (1),2,(3),4 - C

NEOPHEMA SPLENDIDA (Gould, 1841) - Scarlet-chested Parrot 2,4,5,7,8 - R

NORTHIELLA HAEMATOGASTER (Gould, 1838) - Bluebonnet

NORTHIELLA HAEMATOGASTER HAEMATOGASTER (Gould, 1838) - Yellow-vented Bluebonnet 2,4,5,(6),7 - C

NORTHIELLA HAEMATOGASTER NARETHAE (H.L. White, 1921) - Naretha Bluebonnet 7 - V

NORTHIELLA HAEMATOGASTER PALLESCENS (Salvadori, 1891) - 8 - C

Northiella narethae (H.L. White, 1921) = NORTHIELLA HAEMATOGASTER NARETHAE

NYMPHICUS HOLLANDICUS (Kerr, 1792) - Cockatiel (1),2,3,(4),(5),6,(7),8 - C

Pezoporus occidentalis (Gould, 1861) = GEOPSITTACUS OCCIDENTALIS

PEZOPORUS WALLICUS+ (Kerr, 1792) - Ground Parrot (Swamp Parrot) 1,3,4 - Ex

Platycercus adelaidae Gould, 1841 = PLATYCERCUS ELEGANS 'ADELAIDAE'

PLATYCERCUS ELEGANS (Gmelin, 1788) - Crimson Rosella and Yellow Rosella

PLATYCERCUS ELEGANS 'ADELAIDAE' Gould, 1841 - 'Adelaide Rosella' (hybrid swarm between PLATYCERCUS ELEGANS ELEGANS and PLATYCERCUS ELEGANS FLAVEOLUS) 2,3,4,6 - C

PLATYCERCUS ELEGANS ELEGANS (Gmelin, 1788) - Crimson Rosella 1,3 (Kangaroo I.) - U

PLATYCERCUS ELEGANS FLAVEOLUS Gould, 1837 - Yellow Rosella 2 - U

Platycercus elegans fleuriensis Ashby, 1917 = PLATYCERCUS ELEGANS 'ADELAIDAE'

Platycercus elegans melanoptera North, 1906 = PLATYCERCUS ELEGANS ELEGANS

Platycercus elegans subadelaidae Mathews, 1912 = PLATYCERCUS ELEGANS 'ADELAIDAE'

PLATYCERCUS EXIMIUS+ (Shaw, 1792) - Eastern Rosella 1,2,3,4 - C

Platycercus flaveolus Gould, 1837 = PLATYCERCUS ELEGANS FLAVEOLUS

Platycercus zonarius (Shaw, 1805) = BARNARDIUS ZONARIUS

POLYTELIS ALEXANDRAE Gould, 1863 - Princess Parrot (Alexandra's Parrot) 8 - E

POLYTELIS ANTHOPEPLUS+ (Lear, 1831) - Regent Parrot 2 - V

Psephotus haematogaster (Gould, 1838) = NORTHIELLA HAEMATOGASTER

PSEPHOTUS HAEMATONOTUS (Gould, 1838) - Red-rumped Parrot

PSEPHOTUS HAEMATONOTUS CAERULEUS Condon, 1941 - 8 - C

PSEPHOTUS HAEMATONOTUS HAEMATONOTUS (Gould, 1838) - 1,2,3,4,(5),6 - C

PSEPHOTUS VARIUS Clark, 1910 - Mulga Parrot (Many-coloured Parrot) 2,4,5,6,7,8 - U

TRICHOGLOSSUS HAEMATODUS (Linnaeus, 1771) - Rainbow Lorikeet

TRICHOGLOSSUS HAEMATODUS MOLUCCANUS (Gmelin, 1788) - 1,2,3,4 - C

---

# ORDER APODIFORMES - SWIFTS

## FAMILY APODIDAE - SWIFTS

[APUS AFFINIS (J.E. Gray, 1830) - House Swift (4)-requires confirmation]

APUS PACIFICUS+ (Latham, 1801) - Fork-tailed Swift 2,3,4 - C

HIRUNDAPUS CAUDACUTUS+ (Latham, 1801) - Spine-tailed Swift (White-throated Needletail)  
1,(2),3,(4) - U

---

# ORDER STRIGIFORMES - OWLS, NIGHTJARS AND ALLIES

## FAMILY TYTONIDAE - BARN OWLS

TYTO ALBA (Scopoli, 1769) - Barn Owl

TYTO ALBA DELICATULA (Gould, 1837) - 1,2,3,4,(5),6,7,8 - C

TYTO CAPENSIS (A. Smith, 1834) - Grass Owl

TYTO CAPENSIS LONGIMEMBRIS (Jerdon, 1839) - 8 - R

Tyto longimembris (Jerdon, 1839) = TYTO CAPENSIS LONGIMEMBRIS

TYTO NOVAEHOLLANDIAE+ (Stephens, 1826) - Masked Owl 3,4,(5),7 - O (3,4,5), Ex (7)

## FAMILY STRIGIDAE - TYPICAL OWLS

Ninox boobook (Latham, 1801) - NINOX NOVAESEELANDIAE

NINOX CONNIVENS+ (Latham, 1801) - Barking Owl 1,(3),4,(5),6,8 - R

NINOX NOVAESEELANDIAE (Gmelin, 1788) - Boobook Owl (Southern Boobook)

NINOX NOVAESEELANDIAE BOOBOOK (Latham, 1801) - 1,2,3,4,7,8 - C

Ninox novaeseelandiae everardi (Mathews, 1916) = NINOX NOVAESEELANDIAE MIXTA

NINOX NOVAESEELANDIAE HALMATURINA Mathews, 1912 - 3  
(Kangaroo I., one mainland record) - C

Ninox novaeseelandiae marmorata (Gould, 1846) = NINOX NOVAESEELANDIAE BOOBOOK

NINOX NOVAESEELANDIAE MIXTA Mathews, 1912 - 2,4,5,6,7,8 - U

Ninox novaeseelandiae ocellata (Bonaparte, 1850) - See NINOX NOVAESEELANDIAE MIXTA

NINOX NOVAESEELANDIAE SUBSP. - 3 (Mt Lofty Ranges), 6 - U

NINOX STRENUA (Gould, 1838) - Powerful Owl (1) - O

## FAMILY AEGOTHELIDAE - OWLET-NIGHTJARS

AEGOTHELES CRISTATUS (Shaw, Smith & Hunter, 1790) - Australian Owlet-nightjar  
1,2,3,4,(5),(6),7,8 - C

## FAMILY PODARGIDAE - AUSTRALIAN FROGMOUTHS

PODARGUS STRIGOIDES (Latham, 1801) - Tawny Frogmouth

PODARGUS STRIGOIDES BRACHYPTERUS Gould, 1841 - 2,3,4,(5),6,7,8 - C

PODARGUS STRIGOIDES STRIGOIDES (Latham, 1801) - 1,2 - C

## FAMILY EUROSTOPODIDAE - EARED NIGHTJARS

Caprimulgus guttatus Vigors & Horsfield, 1827 = EUROSTOPODUS ARGUS

EUROSTOPODUS ARGUS Hartert, 1892 - Spotted Nightjar 1,2,3 (Kangaroo I.), 4,(5),(6),(7),8 - U

Eurostopodus guttatus (Vigors & Horsfield, 1827) = EUROSTOPODUS ARGUS

---

# ORDER COLUMBIFORMES - PIGEONS AND DOVES

## FAMILY COLUMBIDAE - PIGEONS AND DOVES

\*COLUMBA LIVIA Gmelin, 1789 - Feral Pigeon (Rock Dove) 1,2,3,4,(5),(6), (7),(8) - C

GEOPELIA CUNEATA (Latham, 1801) - Diamond Dove 2,3,(4),(5),6,7,8 - C

GEOPELIA PLACIDA+ Gould, 1844 - Peaceful Dove (1),2,3,4,(5),6,8 - U(1-6), C(8)

Geopelia placida tranquilla Gould, 1844 = GEOPELIA PLACIDA

Geopelia striata placida Gould, 1844 = GEOPELIA PLACIDA

GEOPHAPS PLUMIFERA Gould, 1842 - Spinifex Pigeon (Plumed Pigeon)

GEOPHAPS PLUMIFERA LEUCOGASTER (Gould, 1867) - 8 - V

OCYPHAPS LOPHOTES (Temminck & Laugier, 1822) - Crested Pigeon (1),2,3,4,5,6,7,8 - C

Ocyphaps lophotes whitlocki Mathews, 1912 = OCYPHAPS LOPHOTES

Petrophassa plumifera (Gould, 1842) = GEOPHAPS PLUMIFERA

PHAPS CHALCOPTERA (Latham, 1790) - Common Bronzewing (1),2,3,4,(5),6,7,(8) - C

PHAPS ELEGANS+ (Temminck, 1810) - Brush Bronzewing 1,2,3,4 - C

PHAPS HISTRIONICA (Gould, 1841) - Flock Pigeon (Flock Bronzewing) 8 - V

\*STREPTOPELIA CHINENSIS (Scopoli, 1786) - Spotted Turtle-dove



\*STREPTOPELIA CHINENSIS CHINENSIS (Scopoli, 1786) X S.C. TIGRINA (Temminck, 1810)  
(hybrids) - (1),2,3,4 - C

\*STREPTOPELIA 'RISORIA' (Linnaeus, 1758) - Barbary Dove (4) - O [domesticated form of S.  
roscogrisea (Sundevall, 1857)]

---

## ORDER GRUIFORMES - CRANES, RAILS AND ALLIES

### FAMILY OTIDIDAE - BUSTARDS

ARDEOTIS AUSTRALIS (J.E. Gray, 1829) - Australian Bustard (1),2,(4), (5),(6),7,8 - V

### FAMILY GRUIDAE - CRANES

GRUS RUBICUNDUS (Perry, 1810) - Brolga 1,(2),(3),(4),5,(6),8 - V

### FAMILY RALLIDAE - RAILS, CRAKES AND ALLIES

FULICA ATRA Linnaeus, 1758 - (Eurasian) Coot

FULICA ATRA AUSTRALIS Gould, 1845 - 1,2,3,4,(5),(6),7,(8) - C

\*GALLINULA MORTIERII+ (Du Bus, 1840) - Tasmanian Native-hen (1) - I

GALLINULA TENEBROSA+ Gould, 1846 - Dusky Moorhen (1),2,3,4,(8) - U

GALLINULA VENTRALIS Gould, 1837 - Black-tailed Native-hen 1,2,(3),4,(5),6,(7),8 - C

GALLIRALLUS PHILIPPENSIS (Linnaeus, 1766) - Banded Landrail (Buff-banded Rail)

GALLIRALLUS PHILIPPENSIS MELLORI (Mathews, 1912) - 1,2,3,4 (mainland),7,(8) - U

GALLIRALLUS PHILIPPENSIS SUBSP. - 4 (offshore islands) - U

PORPHYRIO PORPHYRIO (Linnaeus, 1758) - Purple Swamphen

PORPHYRIO PORPHYRIO MELANOTUS Temminck, 1820 - 1,2,3,4,(5),(7)(8) - C

PORZANA FLUMINEA Gould, 1843 - Australian Spotted Crake 1,2,3,4,6,(7),8 - C

PORZANA PUSILLA (Pallas, 1776) - Baillon's (Marsh) Crake

PORZANA PUSILLA PALUSTRIS Gould, 1843 - 1,(2),3,4,8 - R

PORZANA TABUENSIS (Gmelin, 1789) - Spotless Crake (1),2,(3),4,(7),(8) - R

Porzana tabuensis plumbea (J.E. Gray, 1829) = PORZANA TABUENSIS

RALLUS PECTORALIS+ Temminck, 1831 - Lewin's Rail 1,2,3,4 - V

Rallus philippensis Linnaeus, 1766 = GALLIRALLUS PHILIPPENSIS

Tribonyx ventralis (Gould, 1837) = GALLINULA VENTRALIS

---

**ORDER CICONIIFORMES**  
(including former Podicipediformes,  
Sphenisciformes, Procellariiformes,  
Pelecaniformes Ardeiformes, Falconiformes  
and Charadriiformes)

**FAMILY PEDIONOMIDAE - PLAINS WANDERER**

PEDIONOMUS TORQUATUS Gould, 1840 - Plains Wanderer (2),3,4,6,(7),(8) - R

**FAMILY SCOLOPACIDAE - SANDPIPERS AND ALLIES**

ACTITIS HYPOLEUCOS (Linnaeus, 1758) - Common Sandpiper 1,2,(3),4, (7),(8) - U

ARENARIA INTERPRES (Linnaeus, 1758) - (Ruddy) Turnstone

ARENARIA INTERPRES CINCLUS (Pallas, 1811) - 1,2,3,4,(8) - C

CALIDRIS ACUMINATA (Horsfield, 1821) - Sharp-tailed Sandpiper 1,2,3,4,(5),(6),7,8 - C

CALIDRIS ALBA (Pallas, 1764) - Sanderling 1,2,(3),4,(7) - U

[CALIDRIS ALPINA (Linnaeus, 1758) - Dunlin - Records require substantiation]

CALIDRIS BAIRDII (Coues, 1861) - Baird's Sandpiper (4) - O

CALIDRIS CANUTUS (Linnaeus, 1758) - (Red) Knot

CALIDRIS CANUTUS ROGERSI (Mathews, 1913) - (1),2,(3),4,(8) - C

CALIDRIS FERRUGINEA (Pontoppidan, 1763) - Curlew Sandpiper (1),2,3,4,5,(6),(7),8 - C

CALIDRIS MELANOTOS (Vieillot, 1819) - Pectoral Sandpiper (1),2,4,(8) - U

CALIDRIS MINUTA (Leisler, 1812) - Little Stint 4 - O

CALIDRIS PARAMELANOTOS Parker, 1982 - Cox's Sandpiper 2,4 - R

CALIDRIS RUFICOLLIS (Pallas, 1776) - Red-necked Stint 1,2,3,4,(5),(6),7,8 - C

CALIDRIS SUBMINUTA (Middendorff, 1851) - Long-toed Stint 1,2,4,8 - U

CALIDRIS TENUIROSTRIS (Horsfield, 1821) - Great Knot 1,2,4 - C

Crocethia alba (Pallas, 1764) = CALIDRIS ALBA

Erolia = CALIDRIS

GALLINAGO HARDWICKII (J.E. Gray, 1831) - Latham's (Japanese) Snipe 1,2,3,4,(5),(6),(7),(8) - V

HETEROSCELUS BREVIPES (Vieillot, 1816) - Grey-tailed Tattler 1,2,(3),4,(8) - U

LIMICOLA FALCINELLUS (Pontoppidan, 1763) - Broad-billed Sandpiper

LIMICOLA FALCINELLUS SIBIRICUS Dresser, 1876 - 4 - O

LIMOSA HAEMASTICA (Linnaeus, 1758) - Hudsonian Godwit (4) - O

LIMOSA LAPPONICA (Linnaeus, 1758) - Bar-tailed Godwit

LIMOSA LAPPONICA BAUERI Naumann, 1836 - (1),2,(3),4,(7) - C

LIMOSA LIMOSA (Linnaeus, 1758) - Black-tailed Godwit

LIMOSA LIMOSA MELANUROIDES Gould, 1846 - (1),2,3,4,(8) - U

NUMENIUS MADAGASCARIENSIS (Linnaeus, 1766) - Eastern Curlew (1),2,(3),4 - V

NUMENIUS MINUTUS Gould, 1841 - Little Curlew (Little Whimbrel) 2,(3),(4),8 - O

NUMENIUS PHAEOPUS (Linnaeus, 1758) - Whimbrel

NUMENIUS PHAEOPUS VARIEGATUS (Scopoli, 1786) - (1),2,(3),(4),(8) - U

PHALAROPUS FULICARIUS (Linnaeus, 1758) - Grey Phalarope (2) - O

PHALAROPUS LOBATUS (Linnaeus, 1758) - Red-necked (Northern) Phalarope 2,(4) - O

PHILOMACHUS PUGNAX (Linnaeus, 1758) - Ruff (1),(2),(4) - U

Tringa brevipes (Vicillot, 1816) = HETEROSCELUS BREVIPES

Tringa cinereus (Güldenstädt, 1774) = XENUS CINEREUS

TRINGA FLAVIPES (Gmelin, 1789) - Lesser Yellowlegs (8) - O

TRINGA GLAREOLA Linnaeus, 1758 - Wood Sandpiper (1),2,3,4,6,8 - U

Tringa hypoleucos Linnaeus, 1758 = ACTITIS HYPOLEUCOS

TRINGA NEBULARIA (Gunnerus, 1767) - Greenshank 1,2,3,4,(6),(7),(8) - C

TRINGA STAGNATILIS (Bechstein, 1803) - Marsh Sandpiper (1),2,4,(5),(7),(8) - U

Tringa terek (Latham, 1790) = XENUS CINEREUS

TRINGA TOTANUS (Linnaeus, 1758) - Redshank (4) - O

TRYNGITES SUBRUFICOLLIS (Vicillot, 1819) - Buff-breasted Sandpiper (4) - O

XENUS CINEREUS (Güldenstädt, 1774) - Terek Sandpiper (1),2,4,(8) - U

#### **FAMILY ROSTRATULIDAE - PAINTED SNIPES**

ROSTRATULA BENGHALENSIS (Linnaeus, 1758) - Painted Snipe

ROSTRATULA BENGHALENSIS AUSTRALIS (Gould, 1838) - 1,(2),3,(4),(5),(6),(8) - V

#### **FAMILY BURHINIDAE - STONE-CURLEWS**

BURHINUS GRALLARIUS (Latham, 1801) - Southern Stone-curlew (Bush Thick-knee)  
(1),2,3,4,(6),(7),8 - E

Burhinus magnirostris (Latham, 1801) = BURHINUS GRALLARIUS

## FAMILY CHARADRIIDAE - PLOVERS AND ALLIES

### SUBFAMILY RECURVIROSTRINAE (including former Haematopodidae)

- CLADORHYNCHUS LEUCOCEPHALUS (Vieillot, 1816) - Banded Stilt 1,2,3,4,(5),7,8 - C
- HAEMATOPUS FULIGINOSUS+ Gould, 1845 - Sooty Oystercatcher 1,2,(3),4,(7) - U
- Haematopus longirostris Vieillot, 1817 = HAEMATOPUS OSTRALEGUS LONGIROSTRIS
- HAEMATOPUS OSTRALEGUS Linnaeus, 1758 - Pied Oystercatcher
- HAEMATOPUS OSTRALEGUS LONGIROSTRIS Vieillot, 1817 - (1),2,3,4 - U
- Himantopus himantopus leucocephalus Gould, 1837 = HIMANTOPUS LEUCOCEPHALUS
- HIMANTOPUS LEUCOCEPHALUS Gould, 1837 - White-headed Stilt (Black-winged Stilt, Pied Stilt) 1,2,(3),4,(5),(6),(7),8 - C
- RECURVIROSTRA NOVAEHOLLANDIAE Vieillot, 1816 - Red-necked Avocet 1,2,3,4,(5),(6),7,8 - C

### SUBFAMILY CHARADRIINAE - PLOVERS AND DOTTERELS

- Charadrius alexandrinus ruficapillus Temminck, 1821 = CHARADRIUS RUFICAPILLUS
- CHARADRIUS BICINCTUS Jardine & Selby, 1827 - Double-banded Dotterel (Double-banded Plover) 1,2,3,4 - U
- Charadrius cinctus (Gould, 1838) = ERYTHROGONYS CINCTUS
- Charadrius cucullatus Vieillot, 1818 = CHARADRIUS RUBRICOLLIS
- CHARADRIUS DUBIUS Scopoli, 1786 - Little Ringed Plover
- CHARADRIUS DUBIUS CURONICUS Gmelin, 1789 - (1),(4) - O
- CHARADRIUS HIATICULA Linnaeus, 1758 - Ringed Plover (4) - O
- CHARADRIUS LESCHENAULTII+ Lesson, 1826 - Large Sand-Plover 1,2,(3),4 - U
- Charadrius melanops Vieillot, 1818 = ELSEYORNIS MELANOPS
- CHARADRIUS MONGOLUS+ Pallas, 1776 - Mongolian Plover 1,2,4,(8) - U
- CHARADRIUS RUBRICOLLIS Gmelin, 1789 - Hooded Dotterel (Hooded Plover) 1,2,3,4 - V
- CHARADRIUS RUFICAPILLUS Temminck, 1821 - Red-capped Dotterel (Red-capped Plover) 1,2,3,4,(5),6,7,8 - C
- CHARADRIUS VEREDUS Gould, 1848 - Oriental Dotterel (Oriental Plover) (1),2,(4),7,8 - U
- ELSEYORNIS MELANOPS (Vieillot, 1818) - Black-fronted Dotterel (Black-fronted Plover) 1,2,3,4,(5),6,(7),8 - C
- ERYTHROGONYS CINCTUS Gould, 1838 - Red-kneed Dotterel 1,2,(3),(4),(5),(6),(7),8 - C
- HOPLOPTERUS MILES (Boddaert, 1783) - Masked Plover and Spur-winged Plover 1,2,3,4,(5),(6),(7),8
- HOPLOPTERUS MILES MILES (Boddaert, 1783) - Masked Plover 3,4,8 - C
- HOPLOPTERUS MILES NOVAEHOLLANDIAE Stephens, 1819 - Spur-winged Plover 1,2,3,4,(5),(6),(7),8 - C

HOPLOPTERUS TRICOLOR (Vicillot, 1818) - Banded Plover (Banded Lapwing)  
(1),2,3,4,(5),6,(7),(8) - C

PELTOHYAS AUSTRALIS (Gould, 1841) - Inland (Australian) Dotterel (2),  
(3),4,5,6,7,8 - U

Pluvialis dominica fulva (Gmelin, 1789) = PLUVIALIS FULVA

PLUVIALIS FULVA (Gmelin, 1789) - Lesser Golden Plover 1,2,3,4,(8) - C

PLUVIALIS SQUATAROLA (Linnaeus, 1758) - Grey Plover (1),2,3,4 - C

Vanellus miles (Boddaert, 1783) = HOPLOPTERUS MILES MILES

Vanellus novae-hollandiae Stephens, 1819 = HOPLOPTERUS MILES NOVAEHOLLANDIAE

## FAMILY GLAREOLIDAE - PRATINCOLES AND COURSERS

Glareola isabella Vieillot, 1816 = STILTIA ISABELLA

GLAREOLA MALDIVARUM Forster, 1795 - Oriental Pratincole 2,(3),(7),(8) - O

Glareola pratincola maldivarum Forster, 1795 = GLAREOLA MALDIVARUM

STILTIA ISABELLA (Vieillot, 1816) - Australian Pratincole (1),2,3,4,5,(7),8 - C

## FAMILY LARIDAE - GULLS, SKUAS AND ALLIES

CATHARACTA ANTARCTICA (Lesson, 1831) - Brown (Subantarctic, Great) Skua

CATHARACTA ANTARCTICA LOENNERBERGI Mathews, 1912 - 1,2,(3),4 - U

CATHARACTA MACCORMICKI (Saunders, 1893) - South Polar Skua 4 - O

Chlidonias hybrida (Pallas, 1811) = CHLIDONIAS HYBRIDUS

CHLIDONIAS HYBRIDUS (Pallas, 1811) - Whiskered (Marsh) Tern

Chlidonias hybridus fluviatilis (Gould, 1843) = CHLIDONIAS HYBRIDUS JAVANICUS

CHLIDONIAS HYBRIDUS JAVANICUS (Horsfield, 1821) - 1,2,3,4,(5),6,7,8 - C

Chlidonias leucoptera (Temminck, 1815) = CHLIDONIAS LEUCOPTERUS

CHLIDONIAS LEUCOPTERUS (Temminck, 1815) - White-winged Black Tern (1),2,(4) - U

GELOCHELIDON NILOTICA (Gmelin, 1789) - Gull-billed Tern

GELOCHELIDON NILOTICA MACROTARSA (Gould, 1837) - 1,2,(4),7,8 - U

HYDROPROGNE CASPIA (Pallas, 1770) - Caspian Tern (1),2,3,4,(6),(7),8 - C

Hydroprogne tschegrava (Lepechin, 1770) = HYDROPROGNE CASPIA

LARUS DOMINICANUS+ Lichtenstein, 1823 - Kelp (Dominican) Gull (1),(2),(3),4 - U

LARUS NOVAEHOLLANDIAE+ Stephens, 1826 - Silver Gull 1,2,3,4,(5),(6),(7),8 - C

LARUS PACIFICUS Latham, 1801 - Pacific Gull

LARUS PACIFICUS GEORGII Vigors, 1826 - (1),(2),3,4 - U

STERCORARIUS LONGICAUDA Vieillot, 1819 - Long-tailed Jaeger (Long-tailed Skua) (1) - O

Stercorarius maccormicki (Saunders, 1893) = CATHARACTA MACCORMICKI

STERCORARIUS PARASITICUS (Linnaeus, 1758) - Arctic Jaeger (Arctic Skua) (1),(3),4 - U

STERCORARIUS POMARINUS (Temminck, 1815) - Pomarine Jaeger (Pomarine Skua) (1),(3),(4) - U

Stercorarius skua loennbergi (Mathews, 1912) = CATHARACTA ANTARCTICA LOENNBERGI

STERNA ALBIFRONS Pallas, 1764 - Little Tern

STERNA ALBIFRONS SINENSIS Gmelin, 1789 - 2,(4) - V

STERNA ANAETHETUS Scopoli, 1786 - Bridled Tern 1,4 - O

Sterna bergii Lichtenstein, 1823 = THALASSEUS BERGII

Sterna bergii poliocerca Gould, 1837 = THALASSEUS BERGII CRISTATUS

Sterna caspia Pallas, 1770 = HYDROPROGNE CASPIA

STERNA FUSCATA Linnaeus, 1766 - Sooty Tern

STERNA FUSCATA SERRATA Wagler, 1830 - 3 (Kangaroo I.), 4 - O

STERNA HIRUNDO Linnaeus, 1758 - Common Tern 1,2,3 (Kangaroo I.),4 - U

STERNA NEREIS+ (Gould, 1843) - Fairy Tern 1,2,3,4 - V

Sterna nilotica Gmelin, 1789 = GELOCHELIDON NILOTICA

STERNA PARADISAEA Pontoppidan, 1763 - Arctic Tern 2,4 - O

STERNA STRIATA Gmelin, 1789 - White-fronted Tern 1,2,(3),4 - U

STERNA VITTATA Gmelin, 1789 - Antarctic Tern

STERNA VITTATA BETHUNEI Buller, 1896 - 3 (Kangaroo I.) - O

THALASSEUS BERGII (Lichtenstein, 1823) - Crested Tern

THALASSEUS BERGII CRISTATUS (Stephens, 1826) - 1,2,3,4,7 - C

## FAMILY ACCIPITRIDAE - HAWKS, EAGLES AND ALLIES

### SUBFAMILY PANDIONINAE - OSPREY

PANDION HALIAETUS (Linnaeus, 1758) - Osprey

PANDION HALIAETUS CRISTATUS (Vieillot, 1816) - (1),(2),3,4 - V

### SUBFAMILY ACCIPITRINAE - HAWKS, EAGLES AND ALLIES

ACCIPITER CIRRHOCEPHALUS+ (Vieillot, 1817) - Collared Sparrowhawk 1,2,3,4,5,6,7,8 - C

ACCIPITER FASCIATUS+ (Vigors & Horsfield, 1827) - Brown Goshawk 1,2,3, 4,(5),(6),7,8 - C

ACCIPITER NOVAEHOLLANDIAE+ (Gmelin, 1788) - Grey (White) Goshawk 1,2,(3),4 - O

AQUILA AUDAX+ (Latham, 1801) - Wedge-tailed Eagle 1,2,3,4,5,6,(7),8 - C

*Circus aeruginosus gouldi* Bonaparte, 1850 = CIRCUS APPROXIMANS

CIRCUS APPROXIMANS Peale, 1848 - Swamp (Marsh) Harrier 1,2,3,4,(6),7,8 - C

CIRCUS ASSIMILIS Jardine & Selby, 1828 - Spotted Harrier 1,2,3,4,(5),(6),7,8 - C

ELANUS CAERULEUS (Desfontaines, 1787) - Black-shouldered Kite

ELANUS CAERULEUS NOTATUS Gould, 1838 - 1,2,3,4,(5),(6),(7),(8) - C

*Elanus notatus* Gould, 1838 = ELANUS CAERULEUS NOTATUS

ELANUS SCRIPTUS Gould, 1842 - Letter-winged Kite 1,2,(3),4,(5),  
(6),8 - U

HALIAEETUS LEUCOGASTER (Gmelin, 1788) - White-bellied Sea-Eagle (1),(2),3,4 - V

HALIASTUR SPHENURUS (Vieillot, 1818) - Whistling Eagle (Whistling Kite) 1,2,3,4,(5),(6),7,8 - C

HAMIROSTRA MELANOSTERNON (Gould, 1841) - Black-breasted Buzzard (6),(7),8 - V

HIERAAETUS MORPHNOIDES+ (Gould, 1840) - Little Eagle (1),2,3,4,5,6,7,8 - U

LOPHOICTINIA ISURA (Gould, 1837) - Square-tailed Kite (1),(2),3,4 - V

MILVUS MIGRANS (Boddaert, 1783) - Black Kite

MILVUS MIGRANS AFFINIS Gould, 1838 - (1),(2),4,(5),6,7,8 - C

#### FAMILY FALCONIDAE - FALCONS

FALCO BERIGORA Vigors & Horsfield, 1827 - Brown Hawk (Brown Falcon)

FALCO BERIGORA CENTRALIA (Mathews, 1916) - 2,3,4,5,6,7,8 - C

FALCO BERIGORA TASMANICA (Mathews, 1916) - 1 - C

FALCO CENCHROIDES+ Vigors & Horsfield, 1827 - Nankeen Kestrel 1,2,3,4,5,6,7,8 - C

FALCO HYPOLEUCOS Gould, 1841 - Grey Falcon (2),3,(4),5,(6),7,8 - V

FALCO LONGIPENNIS Swainson, 1837 - Little Falcon (Australian Hobby) (1),2,3,4,(5),(6),7,8 - U

*Falco longipennis murchisonianus* Mathews, 1912 = FALCO LONGIPENNIS

FALCO PEREGRINUS Tunstall, 1771 - Peregrine Falcon

FALCO PEREGRINUS MACROPUS Swainson, 1837 - 1,2,3,4,(5),(6), (7),(8) - V

FALCO SUBNIGER G.R. Gray, 1843 - Black Falcon 1,2,3,4,6,(7),(8) - U

#### FAMILY PODICIPEDIDAE - GREBES

PODICEPS CRISTATUS (Linnaeus, 1758) - Great Crested Grebe

PODICEPS CRISTATUS CHRISTIANI Mathews, 1911 - (1),2,3,4,(8) - U

*Podiceps ruficollis* (Pallas, 1764) - See TACHYBAPTUS NOVAEHOLLANDIAE

**POLIOCEPHALUS POLIOCEPHALUS** (Jardine & Selby, 1827) - Hoary-headed Grebe  
1,2,3,4,(5),(6),7,8 - C

**TACHYBAPTUS NOVAEHOLLANDIAE**+ (Stephens, 1826) - Black-throated (Australasian) Grebe  
(1),2,3,4,(5),(6),7,(8) - C

### **FAMILY PHAETHONTIDAE - TROPICBIRDS**

**PHAETHON RUBRICAUDA** Boddaert, 1783 - Red-tailed Tropicbird

**PHAETHON RUBRICAUDA WESTRALIS** Mathews, 1912 - (1),3,4 - O

### **FAMILY SULIDAE - GANNETS AND BOOBIES**

**MORUS SERRATOR** (G.R. Gray, 1843) - Australasian Gannet - 1,2,3,4 - C

*Sula bassana serrator* (G.R. Gray, 1843) = **MORUS SERRATOR**

*Sula serrator* (G.R. Gray, 1843) = **MORUS SERRATOR**

### **FAMILY ANHINGIDAE - DARTERS**

**ANHINGA MELANOGASTER** Pennant, 1769 - Darter

**ANHINGA MELANOGASTER NOVAEHOLLANDIAE** (Gould, 1847) - (1),2,(3),4,(6),8 - U

*Anhinga melanogaster rufa* (Daudin, 1802) - See **ANHINGA MELANOGASTER NOVAEHOLLANDIAE**

### **FAMILY PHALACROCORACIDAE - CORMORANTS**

**LEUCOCARBO FUSCESCENS** (Vicillot, 1817) - Black-faced Shag (Black-faced Cormorant) 1,(2),3,4 - C

**PHALACROCORAX CARBO** (Linnaeus, 1758) - Great (Black) Cormorant

**PHALACROCORAX CARBO NOVAEHOLLANDIAE** Stephens, 1826 - 1,2,3,4,(5),(7),8 - C

*Phalacrocorax fuscescens* (Vicillot, 1817) = **LEUCOCARBO FUSCESCENS**

**PHALACROCORAX MELANOLEUCOS**+ (Vicillot, 1817) - Little Pied Cormorant  
1,2,3,4,(5),6,(7),(8) - C

**PHALACROCORAX SULCIROSTRIS** (Brandt, 1837) - Little Black Cormorant 1,2,3,4,(5),(8) - C

**PHALACROCORAX VARIUS** (Gmelin, 1789) - Pied Cormorant

**PHALACROCORAX VARIUS HYPOLEUCOS** (Brandt, 1837) - 1,2,3,4,(5),(8) - C

### **FAMILY ARDEIDAE - HERONS AND BITTERNs**

**ARDEA ALBA** Linnaeus, 1758 - Great (White) Egret

**ARDEA ALBA MODESTA** J.E. Gray, 1831 - 1,2,3,4,(5),(6),(7),(8) - C

[**ARDEA CINEREA** Linnaeus, 1758 - Grey Heron (2) - Records require substantiation]



ARDEA GARZETTA Linnaeus, 1766 - Little Egret  
 ARDEA GARZETTA NIGRIPES Temminck, 1840 - (1),2,(3),4,(8) - V  
 ARDEA INTERMEDIA Wagler, 1829 - Intermediate (Plumed) Egret  
 ARDEA INTERMEDIA PLUMIFERA (Gould, 1847) - (1),(2), (3),4,(8) - R  
 ARDEA NOVAEHOLLANDIAE+ Latham, 1790 - White-faced Heron (1),2,3,4,(5),(6),(7),(8) - C  
 ARDEA PACIFICA Latham, 1801 - Pacific (White-necked) Heron (1),2,3,(4),(5),(6),(7),8 - C  
 ARDEA PICATA Gould, 1845 - Pied Heron (8) - O  
 ARDEA SACRA+ Gmelin, 1789 - Eastern Reef Egret (Reef Heron) 1,(3),4 - R  
 Ardeola ibis (Linnaeus, 1758) = BUBULCUS IBIS  
 BOTAURUS POICILOPTILUS (Wagler, 1827) - Brown (Australasian) Bittern 1,2,3,4 - V  
 BUBULCUS IBIS (Linnaeus, 1758) - Cattle Egret  
 BUBULCUS IBIS COROMANDUS (Boddaert, 1783) - 1,2,3,4,(7),(8) - U  
 Egretta = ARDEA  
 IXOBRYCHUS MINUTUS (Linnaeus, 1766) - Little Bittern  
 IXOBRYCHUS MINUTUS DUBIUS Mathews, 1912 - 1,2,4 - V  
 NYCTICORAX CALEDONICUS (Gmelin, 1789) - Nankeen (Rufous) Night Heron  
 NYCTICORAX CALEDONICUS HILLI Mathews, 1912 - 1,2,3,4,(5),(6),8 - U

**FAMILY THRESKIORNITHIDAE (PLATALEIDAE) -  
 IBISES AND SPOONBILLS**

Carphibis spinicollis (Jameson, 1835) = THRESKIORNIS SPINICOLLIS  
 PLATALEA FLAVIPES Gould, 1838 - Yellow-billed Spoonbill 1,2,(3),4,(5),(6),(7),8 - C  
 Platalea leucorodia regia Gould, 1838 = PLATALEA REGIA  
 PLATALEA REGIA Gould, 1838 - Royal Spoonbill 1,2,3,(4),(7),(8) - C  
 PLEGADIS FALCINELLUS (Linnaeus, 1766) - Glossy Ibis 1,2,3,(4),(6),(7),(8) - U  
 THRESKIORNIS AETHIOPICUS (Latham, 1790) - Sacred (White) Ibis  
 THRESKIORNIS AETHIOPICUS MOLUCCA (Cuvier, 1829) - 1,2,(3),(4),(6),(8) - C  
 Threskiornis molucca (Cuvier, 1829) = THRESKIORNIS AETHIOPICUS MOLUCCA  
 Threskiornis molucca strictipennis (Gould, 1838) = THRESKIORNIS AETHIOPICUS MOLUCCA  
 THRESKIORNIS SPINICOLLIS (Jameson, 1835) - Straw-necked Ibis 1,2,(3),(4),(5),(6),(7),(8) - C

## FAMILY PELECANIDAE - PELICANS

PELECANUS CONSPICILLATUS Temminck, 1824 - Australian Pelican (1),2, 3,4,(5),(6),(7),8 - C

## FAMILY SPHENISCIDAE - PENGUINS

APTENODYTES PATAGONICUS J.F. Miller, 1778 - King Penguin 1 - O

Eudyptes atratus Finsch & Hutton, 1875 = EUDYPTES ROBUSTUS

EUDYPTES CHRYSOCOME (Forster, 1781) - Rockhopper Penguin

EUDYPTES CHRYSOCOME MOSELEYI Mathews & Iredale, 1921 - 1,4 - O

EUDYPTES CHRYSOLOPHUS (Brandt, 1837) - Royal (Macaroni) Penguin (1),3 - O

EUDYPTES PACHYRHYNCHUS G.R. Gray, 1845 - Fiordland (Thick-billed) Penguin 1,2,3 - O

EUDYPTES ROBUSTUS Oliver, 1953 - Snares Penguin 1 - O

Eudyptes schlegeli Finsch, 1876 = EUDYPTES CHRYSOLOPHUS

EUDYPTES SCLATERI Buller, 1888 - Erect-crested Penguin (3) - O

EUDYPTULA MINOR (Forster, 1781) - Little (Fairy) Penguin

EUDYPTULA MINOR NOVAEHOLLANDIAE (Stephens, 1826) - 1,2,3,4,(7) - C

## FAMILY PROCELLARIIDAE - TUBENOSES

### SUBFAMILY HYDROBATINAE - STORM-PETRELS

FREGETTA TROPICA (Gould, 1844) - Black-bellied Storm-Petrel (1) - O

Garrodia nereis (Gould, 1840) = OCEANITES NEREIS

OCEANITES NEREIS (Gould, 1840) - Grey-backed Storm-Petrel (1) - O

OCEANITES OCEANICUS (Kuhl, 1820) - Wilson's Storm-Petrel (1),3,4 - U

PELAGODROMA MARINA (Latham, 1790) - White-faced Storm-Petrel

PELAGODROMA MARINA DULCIAE Mathews, 1912 - (1),2,3,4 - C

### SUBFAMILY PROCELLARIINAE (including former Pelecanoididae) - SHEARWATERS, PETRELS, DIVING-PETRELS

DAPTION CAPENSE (Linnaeus, 1758) - Cape Petrel 1,2,3,4 - C

FULMAREUS GLACIALOIDES (Smith, 1840) - Southern Fulmar 1,2,3,4 - U

HALOBAENA CAERULEA (Gmelin, 1789) - Blue Petrel 1,2,3,4 - U

LUGENSA BREVIROSTRIS (Lesson, 1833) - Kerguelen Petrel 1,2,3,4 - U

MACRONECTES GIGANTEUS (Gmelin, 1789) - Southern Giant Petrel (1),2,3,4 - C

MACRONECTES HALLI Mathews, 1912 - Northern Giant Petrel (1),(3),4 - U

PACHYPTILA BELCHERI (Mathews, 1912) - Slender-billed Prion 1,2,3,4 - C  
 PACHYPTILA DESOLATA (Gmelin, 1789) - Dove (Antarctic) Prion 2,3,4 - C  
 PACHYPTILA SALVINI (Mathews, 1912) - Medium-billed Prion 2,4 - U  
 PACHYPTILA TURTUR (Kuhl, 1820) - Fairy Prion 1,2,3,4 - C  
 PACHYPTILA VITTATA (Forster, 1777) - Broad-billed Prion 2,3,4 - O  
 Pachyptila vittata desolata (Gmelin, 1789) = PACHYPTILA DESOLATA  
 Pachyptila vittata salvini (Mathews, 1912) = PACHYPTILA SALVINI  
 PAGODROMA NIVEA (Forster, 1777) - Snow Petrel (3) - O  
 PELECANOIDES URINATRIX (Gmelin, 1789) - Common Diving-Petrel 1,2,4 - O  
 PROCELLARIA AEQUINOCTIALIS Linnaeus, 1758 - White-chinned Petrel (1),3 (Kangaroo I.), (7) - O  
 PROCELLARIA CINEREA Gmelin, 1789 - Grey Petrel 1,2,3(Kangaroo I.),4 - O  
 Pterodroma brevirostris (Lesson, 1833) = LUGENSA BREVIROSTRIS  
 PTERODROMA INEXPECTATA (Forster, 1844) - Mottled Petrel 1,2 - O  
 PTERODROMA LESSONII (Garnot, 1826) - White-headed Petrel 1,2,3,4 - U  
 PTERODROMA LEUCOPTERA (Gould, 1844) - Gould's Petrel  
 PTERODROMA LEUCOPTERA CALEDONICA de Naurois, 1978 - 1,2,4 - O  
 PTERODROMA MACROPTERA+ (Smith, 1840) - Great-winged Petrel 1,2,3,4 - U  
 PTERODROMA MOLLIS (Gould, 1844) - Soft-plumaged Petrel  
 PTERODROMA MOLLIS DUBIUS Mathews, 1924 - (1),2,3 - O  
 PUFFINUS ASSIMILIS Gould, 1838 - Little Shearwater  
 PUFFINUS ASSIMILIS TUNNEYI Mathews, 1912 - 1 - O  
 PUFFINUS CARNEIPES Gould, 1844 - Fleshy-footed Shearwater 2,3,4 - I  
 Puffinus gavia (Forster, 1844) = PUFFINUS PUFFINUS GAVIA  
 PUFFINUS GRISEUS (Gmelin, 1789) - Sooty Shearwater 1,2,3 - O  
 Puffinus huttoni Mathews, 1912 = PUFFINUS PUFFINUS HUTTONI  
 PUFFINUS PUFFINUS (Brünnich, 1764) - Common Shearwater  
 PUFFINUS PUFFINUS GAVIA (Forster, 1844) - Fluttering Shearwater 1,2,3 - C  
 PUFFINUS PUFFINUS HUTTONI Mathews, 1912 - Hutton's Shearwater 2,3,4 - U  
 PUFFINUS PUFFINUS PUFFINUS (Brünnich, 1764) - Manx Shearwater (4) - O  
 PUFFINUS TENUIROSTRIS (Temminck, 1835) - Short-tailed Shearwater (Mutton Bird) 1,2,3,4 - C  
 THALASSOICA ANTARCTICA (Gmelin, 1789) - Antarctic Petrel 2,4 - O

## SUBFAMILY DIOMEDEINAE - ALBATROSSES

- DIOMEDEA BULLERI Rothschild, 1893 - Buller's Albatross (1),(3) - O
- DIOMEDEA CAUTA Gould, 1841 - Shy Albatross
- DIOMEDEA CAUTA CAUTA Gould, 1841 - 1,2,3,(4),(7) - C
- DIOMEDEA CAUTA SALVINI (Rothschild, 1893) - (1),(3) - O
- DIOMEDEA CHLORORHYNCHOS Gmelin, 1789 - Yellow-nosed Albatross
- DIOMEDEA CHLORORHYNCHOS BASSI Mathews, 1912 - (1),2,3,4 - C
- DIOMEDEA CHRYSOSTOMA Forster, 1785 - Grey-headed Albatross 1,2,3,4 - O
- DIOMEDEA EPOMOPHORA Lesson, 1825 - Royal Albatross
- DIOMEDEA EPOMOPHORA EPOMOPHORA Lesson, 1825 - (1) - O
- DIOMEDEA EPOMOPHORA SANFORDI Murphy, 1917 - (1),(3) - O
- DIOMEDEA EXULANS+ Linnaeus, 1758 - Wandering Albatross 1,2,(3),4 - U
- Diomedea exulans chionoptera (Salvin, 1896) = DIOMEDEA EXULANS EXULANS
- DIOMEDEA MELANOPHRYS Temminck, 1828 - Black-browed Albatross - C
- DIOMEDEA MELANOPHRYS IMPAVIDA (Mathews, 1912) - (1)
- DIOMEDEA MELANOPHRYS MELANOPHRYS Temminck, 1828 - 1,2,3,4,(7)
- PHOEBETRIA FUSCA (Hilsenberg, 1822) - Sooty Albatross (1),2,(3) - O
- PHOEBETRIA PALPEBRATA (Forster, 1785) - Light-mantled Sooty Albatross 1,2,3,4 - O

---

## ORDER PASSERIFORMES - SONGBIRDS

### FAMILY CLIMACTERIDAE - AUSTRALOPAPUAN TREECREEPERS

- CLIMACTERIS AFFINIS Blyth, 1864 - White-browed Treecreeper
- CLIMACTERIS AFFINIS AFFINIS Blyth, 1864 - 2,5,6 - U
- CLIMACTERIS AFFINIS SUPERCILIOSA North, 1895 - 7,8 - U
- Climacteris leucophaea (Latham, 1801) = CORMOBATES LEUCOPHAEA
- Climacteris leucophaea grisescens Mathews, 1912 = CORMOBATES LEUCOPHAEA LEUCOPHAEA
- CLIMACTERIS PICUMNUS+ Temminck, 1824 - Brown Treecreeper 1,2,3,5,6,8 - C
- CLIMACTERIS RUFA Gould, 1841 - Rufous Treecreeper 4,7,8 - V
- CORMOBATES LEUCOPHAEA+ (Latham, 1801) - White-throated Treecreeper 1,2,3 - C

## FAMILY PTILONORHYNCHIDAE - BOWERBIRDS

CHLAMYDERA GUTTATA Gould, 1862 - Western Bowerbird 8 - R

CHLAMYDERA MACULATA (Gould, 1837) - Spotted Bowerbird 2 - Ex

Chlamydera maculata guttata Gould, 1862 = CHLAMYDERA GUTTATA

## FAMILY MALURIDAE - BLUE WRENS, EMU-WRENS AND GRASSWRENS

### SUBFAMILY MALURINAE - BLUE WRENS (FAIRY WRENS) AND EMU-WRENS

Malurus callainus Gould, 1867 = MALURUS SPLENDENS CALLAINUS

MALURUS CYANEUS (Latham, 1783) - Superb Blue Wren

MALURUS CYANEUS CYANOCHLAMYS Sharpe, 1881 - 1,2,3,4 - C

MALURUS LAMBERTI Vigors & Horsfield, 1827 - Variegated Wren

MALURUS LAMBERTI ASSIMILIS North, 1901 - Purple-backed Wren (1),2,3,4, 5,6,7,8 - C

MALURUS LEUCOPTERUS Dumont, 1824 - White-winged Wren

MALURUS LEUCOPTERUS LEUCONOTUS Gould, 1865 - 2,4,5,6,7,8 - C

Malurus melanotus Gould, 1841 = MALURUS SPLENDENS MELANOTUS

MALURUS PULCHERRIMUS Gould, 1844 - Blue-breasted Wren 4,7 - V

MALURUS SPLENDENS (Quoy & Gaimard, 1830) - Splendid Blue Wren

MALURUS SPLENDENS CALLAINUS Gould, 1867 - Turquoise Wren 4,6,7,8 - C

MALURUS SPLENDENS MELANOTUS Gould, 1841 - Black-backed Wren 2,5 - U

STIPITURUS MALACHURUS (Shaw, 1798) - Southern Emu-wren 1,2,3,4 - V

Stipiturus malachurus halmaturinus Parsons, 1920 = STIPITURUS MALACHURUS

Stipiturus malachurus intermedius Ashby, 1920 = STIPITURUS MALACHURUS

Stipiturus malachurus parimeda Schodde & Weatherley, 1982 = STIPITURUS MALACHURUS

Stipiturus mallee A.J. Campbell, 1908 = STIPITURUS RUFICEPS MALLEE

STIPITURUS RUFICEPS A.J. Campbell, 1899 - Rufous-crowned Emu-wren

STIPITURUS RUFICEPS MALLEE A.J. Campbell, 1908 - Mallee Emu-wren 2 - E

STIPITURUS RUFICEPS RUFICEPS A.J. Campbell, 1899 - 8 - U

### SUBFAMILY AMYTORNITHINAE - GRASSWRENS

AMYTORNIS BARBATUS Favalaro & McEvey, 1968 - Grey Grasswren

AMYTORNIS BARBATUS DIAMANTINA Schodde & Christidis, 1987 - 8 - R

AMYTORNIS GOYDERI (Gould, 1875) - Eyrean Grasswren 8 - C

Amytornis modestus (North, 1902) = AMYTORNIS TEXTILIS MODESTUS

AMYTORNIS PURNELLI+ (Mathews, 1914) - Dusky Grasswren 8 - U  
 AMYTORNIS STRIATUS (Gould, 1840) - Striated Grasswren  
 AMYTORNIS STRIATUS MERROTSYI Mellor, 1913 - 6 - U  
 AMYTORNIS STRIATUS RUFUS Campbell & Kershaw, 1913 - 7,8 - U  
 AMYTORNIS STRIATUS STRIATUS (Gould, 1840) - 2,4,5 - V  
 Amytornis striatus whitei (Mathews, 1910) - See AMYTORNIS STRIATUS RUFUS  
 AMYTORNIS TEXTILIS (Dumont, 1824) - Thick-billed Grasswren  
 AMYTORNIS TEXTILIS MODESTUS (North, 1902) - (5),8 - V  
 Amytornis textilis myall (Mathews, 1916) - AMYTORNIS TEXTILIS TEXTILIS  
 AMYTORNIS TEXTILIS TEXTILIS (Dumont, 1824) - Western Grasswren 4,7 - V

## FAMILY MELIPHAGIDAE - HONEYEATERS AND AUSTRALIAN CHATS

Acanthagenys = ACANTHOGENYS

ACANTHOGENYS RUFOGULARIS+ Gould, 1838 - Spiny-checked Honeyeater 1,2,3,4,(5),6,7,8 - C  
 ACANTHORHYNCHUS TENUIROSTRIS+ (Latham, 1801) - Eastern Spinebill (1),(2),3 - C  
 ANTHOCHAERA CARUNCULATA+ (White, 1790) - Red Wattlebird 1,2,3,4,(5), (6),7 - C  
 ANTHOCHAERA CHRYSOPTERA+ (Latham, 1801) - Little Wattlebird 1,(2),3,(4) - C  
 ASHBYIA LOVENSIS (Ashby, 1911) - Gibberbird 2,6,8 - U  
 Certhionyx niger (Gould, 1838) = SUGOMEL NIGER  
 CERTHIONYX VARIEGATUS Lesson, 1830 - Pied Honeyeater 2,(5),6,7,8 - U  
 CONOPOPHILA WHITEI (North, 1910) - Grey Honeyeater 8 - R  
 ENTOMYZON CYANOTIS+ (Latham, 1801) - Blue-faced Honeyeater (1),2,(3) - R  
 EPTHIANURA ALBIFRONS+ (Jardine & Selby, 1828) - White-fronted Chat 1,2,3,4,(5),(6),7,8 - C  
 EPTHIANURA AURIFRONS Gould, 1838 - Orange Chat (2),3,4,5,6,7,8 - C  
 EPTHIANURA CROCEA Castelnau & Ramsay, 1877 - Yellow Chat 8 - V  
 EPTHIANURA TRICOLOR Gould, 1840 - Crimson Chat 2,3,4,5,6,7,8 - C  
 Epthianura = EPTHIANURA  
 GLICIPHILA MELANOPS (Latham, 1801) - Tawny-crowned Honeyeater 1,2,3,4 - C  
 GRANTIELLA PICTA (Gould, 1838) - Painted Honeyeater (1),(5),(8) - R  
 Lacustroica whitei North, 1910 = CONOPOPHILA WHITEI  
 Lichenostomus = MELIPHAGA  
 LICHMERA INDISTINCTA+ (Vigors & Horsfield, 1827) - Brown Honeyeater 7,8 - O

MANORINA FLAVIGULA+ (Gould, 1840) - Yellow-throated Miner 2,3,4,5,6,7,8 - C  
 MANORINA MELANOCEPHALA (Latham, 1801) - Noisy Miner 1,2,3,4 - C  
 MANORINA MELANOTIS (Wilson, 1911) - Black-eared Miner 2 - Ex  
 MELIPHAGA CHRYSOPS (Latham, 1801) - Yellow-faced Honeyeater 1,(2),3,4 - C  
 MELIPHAGA CRATTITIA (Gould, 1841) - Purple-gaped Honeyeater (1),2,3,4 - V  
 Meliphaga cratitia halmaturina (Mathews, 1912) = MELIPHAGA CRATTITIA  
 MELIPHAGA FUSCA Gould, 1837 - Fuscous Honeyeater 1 - O  
 MELIPHAGA KEARTLANDI (North, 1895) - Grey-headed Honeyeater 8 - I  
 MELIPHAGA LEUCOTIS (Latham, 1801) - White-eared Honeyeater  
 MELIPHAGA LEUCOTIS LEUCOTIS (Latham, 1801) - 1 - C  
 MELIPHAGA LEUCOTIS NOVAENORCIAE (Milligan, 1904) - 2,3,4,5,6 - C  
 MELIPHAGA MELANOPS+ (Latham, 1801) - Yellow-tufted Honeyeater 1 - O  
 MELIPHAGA ORNATA (Gould, 1838) - Yellow-plumed Honeyeater 2,3,4,6,7 - V  
 MELIPHAGA PENICILLATA Gould, 1837 - White-plumed Honeyeater  
 MELIPHAGA PENICILLATA LEILAVALENSIS (North, 1899) - 5,6,8 - C  
 MELIPHAGA PENICILLATA PENICILLATA Gould, 1837 - 1,2,3,4 - C  
 MELIPHAGA PLUMULA (Gould, 1841) - Grey-fronted (Yellow-fronted) Honeyeater 1,2,3,5,6,7,(8) - U  
 MELIPHAGA VIRESCENS (Vicillot, 1817) - Singing Honeyeater 1,2,3,4,(5),6,7,8 - C  
 MELITHREPTUS BREVIROSTRIS (Vigors & Horsfield, 1827) - Brown-headed Honeyeater  
 MELITHREPTUS BREVIROSTRIS LEUCOGENYS Milligan, 1903 - (1),2,3,4,(5),6 - C  
 MELITHREPTUS GULARIS (Gould, 1837) - Black-chinned Honeyeater 1,(2),3 - V  
 Melithreptus gularis lactior (Gould, 1875) = MELITHREPTUS LAETIOR  
 MELITHREPTUS LAETIOR (Gould, 1875) - Golden-backed Honeyeater 8 - R  
 MELITHREPTUS LUNATUS+ (Vicillot, 1802) - White-naped Honeyeater (1),2,3,4 - C  
 Myzantha = MANORINA  
 PHILEMON CITREOGULARIS+ (Gould, 1837) - Little Friarbird (1),2 - U  
 PHILEMON CORNICULATUS+ (Latham, 1790) - Noisy Friarbird (2) - O  
 PHYLIDONYRIS ALBIFRONS (Gould, 1841) - White-fronted Honeyeater 1,2,3,4,5,6,7,8 - C  
 Phylidonyris melanops (Latham, 1801) = GLICIPHILA MELANOPS  
 PHYLIDONYRIS NOVAEHOLLANDIAE+ (Latham, 1790) - New Holland Honeyeater 1,2,3,4 - C  
 PHYLIDONYRIS PYRRHOPTERA (Latham, 1801) - Crescent Honeyeater 3 - C  
 PLECTORHYNCHA LANCEOLATA Gould, 1838 - Striped Honeyeater 2,4,(5) - V

SUGOMEL NIGER (Gould, 1838) - Black Honeyeater 1,2,3,(4),(5),6,7,8 - U

XANTHOMYZA PHRYGIA (Shaw, 1794) - Regent Honeyeater (1),(2),3,4 - E

Zanthomyza = XANTHOMYZA

**FAMILY PARDALOTIDAE (including former Acanthizidae) -  
PARDALOTES, THORNBILLS, SCRUBWRENS, BRISTLEBIRDS AND ALLIES**

**SUBFAMILY PARDALOTINAE - PARDALOTES**

PARDALOTUS PUNCTATUS (Shaw, 1792) - Spotted Pardalote 1,2,3,4 - U

PARDALOTUS RUBRICATUS Gould, 1838 - Red-browed Pardalote (6),8 - C

PARDALOTUS STRIATUS (Gmelin, 1789) - Striated Pardalote

PARDALOTUS STRIATUS ORNATUS Temminck, 1826 - Eastern Striated (Red-tipped) Pardalote  
1,2,3,4,(5),6,7,8 - C

PARDALOTUS STRIATUS STRIATUS (Gmelin, 1789) - Yellow-tipped Pardalote 2 - O

Pardalotus striatus substriatus = PARDALOTUS STRIATUS ORNATUS

PARDALOTUS XANTHOPYGUS McCoy, 1867 - Yellow-rumped Pardalote 1,2,3,4,(5),(6),(7) - V

**SUBFAMILY DASYORNITHINAE - BRISTLEBIRDS**

DASYORNIS BROADBENTI (McCoy, 1867) - Rufous Bristlebird

DASYORNIS BROADBENTI BROADBENTI (McCoy, 1867) - 1 - V

DASYORNIS BROADBENTI WHITEI (Mathews, 1912) - 2 - C

**SUBFAMILY ACANTHIZINAE - THORNBILLS, SCRUBWRENS AND ALLIES**

ACANTHIZA APICALIS Gould, 1847 - Inland Brown Thornbill

ACANTHIZA APICALIS ALBIVENTRIS North, 1904 - 2 - C

ACANTHIZA APICALIS APICALIS Gould, 1847 - 4,5,6,7,8 - C

ACANTHIZA CHRYSORRHOA Quoy & Gaimard, 1830 - Yellow-rumped Thornbill  
1,2,3,4,(5),6,7,(8) - C

ACANTHIZA IREDALEI Mathews, 1911 - Slender-billed (Samphire) Thornbill

ACANTHIZA IREDALEI HEDLEYI Mathews, 1912 - 1,2,3 - V

ACANTHIZA IREDALEI IREDALEI Mathews, 1911 - 4,5,6,7,8 - V

ACANTHIZA IREDALEI ROSINAE Mathews, 1913 - Dark Thornbill 4 - V

Acanthiza iredalei morgani Mathews, 1911 = ACANTHIZA IREDALEI IREDALEI

ACANTHIZA LINEATA Gould, 1838 - Striated Thornbill

Acanthiza lineata chandleri Mathews, 1912 = ACANTHIZA LINEATA LINEATA

Acanthiza lineata clelandi Mathews, 1912 = ACANTHIZA LINEATA LINEATA

ACANTHIZA LINEATA LINEATA Gould, 1838 - 1,2,3 (mainland) - C



ACANTHIZA LINEATA WHITEI Mathews, 1912 - 3 (Kangaroo I.) - C

ACANTHIZA NANA Vigors & Horsfield, 1827 - Little (Yellow) Thornbill

ACANTHIZA NANA MODESTA De Vis, 1905 - 2,3,4,(5),6 - U

ACANTHIZA PUSILLA (Shaw, 1790) - Brown Thornbill

ACANTHIZA PUSILLA PUSILLA (Shaw, 1790) - 1,2,3 (mainland) - C

ACANTHIZA PUSILLA ZIETZI North, 1904 - 3 (Kangaroo I.) - C

ACANTHIZA REGULOIDES+ Vigors & Horsfield, 1827 - Buff-rumped Thornbill 1,2,3 - C

Acanthiza reguloides australis (North, 1904) = ACANTHIZA REGULOIDES REGULOIDES

ACANTHIZA ROBUSTIROSTRIS Milligan, 1903 - Slate-backed Thornbill 8 - R

ACANTHIZA UROPYGIALIS Gould, 1838 - Chestnut-rumped Thornbill 2,3,4, (5),6,7,8 - C

APHELOCEPHALA LEUCOPSIS (Gould, 1841) - Southern (Common) Whiteface (1),2,3,4,5,6,7,8 - U

Aphelocephala leucopsis castaneiventris (Milligan, 1903) - Western Whiteface = APHELOCEPHALA LEUCOPSIS

Apheloccephala leucopsis whitei Mathews, 1914 = APHELOCEPHALA LEUCOPSIS

APHELOCEPHALA NIGRICINCTA (North, 1895) - Banded Whiteface 8 - U

APHELOCEPHALA PECTORALIS (Gould, 1871) - Chestnut-breasted Whiteface (7),8 - R

CALAMANTHUS CAMPESTRIS (Gould, 1841) - Western Fieldwren (Rufous Fieldwren, Calamanthus)

CALAMANTHUS CAMPESTRIS CAMPESTRIS (Gould, 1841) - 3,4,5,6,7,8 - Ex(3), U(4,5,6,7,8)

CALAMANTHUS CAMPESTRIS ETHELAE Mathews, 1912 - 4 - U

CALAMANTHUS CAMPESTRIS WINIAM A.G. Campbell, 1927 - 2 - V

CALAMANTHUS FULIGINOSUS (Vigors & Horsfield, 1827) - Eastern Fieldwren (Striated Fieldwren, Calamanthus) 1 - U

Calamanthus fuliginosus albiloris North, 1902 = CALAMANTHUS FULIGINOSUS

Calamanthus fuliginosus campestris (Gould, 1841) = CALAMANTHUS CAMPESTRIS

Calamanthus fuliginosus ethelae Mathews, 1912 = CALAMANTHUS CAMPESTRIS ETHELAE

Calamanthus fuliginosus isabellinus North, 1896 - Rusty Fieldwren = CALAMANTHUS CAMPESTRIS CAMPESTRIS

Calamanthus fuliginosus parsonsi Condon, 1951 = CALAMANTHUS CAMPESTRIS WINIAM

Calamanthus fuliginosus suttoni Condon, 1951 = CALAMANTHUS CAMPESTRIS CAMPESTRIS

[CHTHONICOLA SAGITTATA (Latham, 1801) - Speckled Warbler - S.A. records rejected]

GERYGONE FUSCA (Gould, 1838) - Western Warbler (Western Gerygone)

GERYGONE FUSCA MUNGI Mathews, 1912 - 8 - U

GERYGONE FUSCA SUBSP. - (3),4 - V

GERYGONE OLIVACEA (Gould, 1838) - White-throated Warbler (White-throated Gerygone) 1,(2),3 - R

HYLACOLA CAUTA Gould, 1843 - Shy Heathwren (Shy Hylacola) 1,2,3,4,5,6 - V

HYLACOLA PYRRHOPYGIA (Vigors & Horsfield, 1827) - Chestnut-rumped Heathwren (Chestnut-rumped Hylacola) 1,3 - V

PYRRHOLAEMUS BRUNNEUS Gould, 1841 - Redthroat 2,(3),4,5,6,7,8 - U

Sericornis brunneus (Gould, 1841) = PYRRHOLAEMUS BRUNNEUS

Sericornis campestris (Gould, 1841) = CALAMANTHUS CAMPESTRIS

Sericornis cautus (Gould, 1843) = HYLACOLA CAUTA

SERICORNIS FRONTALIS+ (Vigors & Horsfield, 1827) - White-browed Scrubwren 1,2,3 (mainland) - C

Sericornis frontalis ashbyi Mathews, 1912 = SERICORNIS MACULATUS OSCULANS

Sericornis fuliginosus (Vigors & Horsfield, 1827) = CALAMANTHUS FULIGINOSUS

SERICORNIS MACULATUS Gould, 1847 - Spotted Scrubwren

SERICORNIS MACULATUS OSCULANS Gould, 1847 - 3 (Kangaroo I.),4,7 - C

Sericornis pyrrhopygius (Vigors & Horsfield, 1827) = HYLACOLA PYRRHOPYGIA

Sericornis sagittatus (Latham, 1801) = CHTHONICOLA SAGITTATA

SMICRORNIS BREVIROSTRIS (Gould, 1838) - Weebill

SMICRORNIS BREVIROSTRIS BREVIROSTRIS (Gould, 1838) - Brown Weebill 1,2,3,4,(5),6 - C

SMICRORNIS BREVIROSTRIS FLAVESCENS Gould, 1842 - Yellow Weebill 8 - C

SMICRORNIS BREVIROSTRIS STIRLINGI Mathews, 1912 - Brown Weebill 4,7 - C

### FAMILY EOPSALTRIIDAE - AUSTRALOPAPUAN ROBINS, SITTELLAS AND ALLIES

DAPHOENOSITTA CHRYSOPTERA (Latham, 1801) - (Varied) Sittella

DAPHOENOSITTA CHRYSOPTERA PILEATA (Gould, 1838) - Black-capped Sittella - 1,2,3,4,(5),(6),7,(8) - U

DRYMODES BRUNNEOPYGIA Gould, 1841 - Southern Scrub-robin 1,2,4,5,6,7 - C

EOPSALTRIA AUSTRALIS+ (Shaw, 1790) - Eastern Yellow Robin 1,(2) - U

EOPSALTRIA GRISEOGULARIS Gould, 1838 - Western Yellow Robin

EOPSALTRIA GRISEOGULARIS ROSINAE (Mathews, 1912) - 4,7 - C

MELANODRYAS CUCULLATA (Latham, 1801) - Hooded Robin (1),2,3,4,5,6,7,8 - C

MICROECA LEUCOPHAEA (Latham, 1801) - Jacky Winter (Brown Flycatcher) 1,2,3,4,5,(6),7,8

MICROECA LEUCOPHAEA ASSIMILIS Gould, 1841 - 2,4,5,7,8 - C

Microeca leucophaea barcoo S.A. White, 1917 = MICROECA LEUCOPHAEA LEUCOPHAEA

MICROECA LEUCOPHAEA LEUCOPHAEA (Latham, 1801) - 1,2,3,8 - C

*Neositta* = *DAPHOENOSITTA*

*Petroica cucullata* (Latham, 1801) = *MELANODRYAS CUCULLATA*

*PETROICA GOODENOVII* (Vigors & Horsfield, 1827) - Red-capped Robin (1),2,3,4,5,6,7,8 - C

*PETROICA MULTICOLOR* (Gmelin, 1789) - Scarlet Robin

*PETROICA MULTICOLOR BOODANG* (Lesson, 1837) - 1,2,3,4 - C

*PETROICA PHOENICEA* Gould, 1837 - Flame Robin 1,2,3,4 - U

*PETROICA RODINOGASTER* (Drapiez, 1819) - Pink Robin (1),(2) - O

*PETROICA ROSEA* Gould, 1840 - Rose Robin 3,(4) - U

## **FAMILY POMATOSTOMIDAE - AUSTRALOPAPUAN BABBLERS**

*POMATOSTOMUS RUFICEPS* (Hartlaub, 1852) - Chestnut-crowned Babbler 2,5,6,(7),8 - C

*POMATOSTOMUS SUPERCILIOSUS* (Vigors & Horsfield, 1827) - White-browed Babbler  
1,2,3,4,5,6,7,8 - C

*POMATOSTOMUS TEMPORALIS* (Vigors & Horsfield, 1827) - Grey-crowned Babbler

*Pomatostomus temporalis intermedius* (Mathews, 1912) = *POMATOSTOMUS TEMPORALIS*  
*RUBECULUS*

*POMATOSTOMUS TEMPORALIS RUBECULUS* Gould, 1839 - Red-breasted Babbler (8) - U

*POMATOSTOMUS TEMPORALIS TEMPORALIS* (Vigors & Horsfield, 1827) -  
Grey-crowned Babbler 1,2 - E

*Pomatostomus temporalis tregellasi* (Mathews, 1912) = *POMATOSTOMUS TEMPORALIS*  
*TEMPORALIS*

## **FAMILY CORVIDAE - CROWS, WHISTLERS, MONARCHS, ORIOLES AND ALLIES**

### **SUBFAMILY CINCLOSOMATINAE - QUAILTHRUSHES AND ALLIES**

*CINCLOSOMA ALISTERI* Mathews, 1910 - Nullarbor Quailthrush 7 - R

*CINCLOSOMA CASTANOTUM* Gould, 1840 - Chestnut Quailthrush

*CINCLOSOMA CASTANOTUM CASTANOTUM* Gould, 1840 - 2,4,5,6 - V

*CINCLOSOMA CASTANOTUM CLARUM* Morgan, 1926 - 7,8 - U

*Cinclosoma castanotum morgani* Condon, 1962 = *CINCLOSOMA CASTANOTUM CASTANOTUM*

*CINCLOSOMA CINNAMOMEUM* Gould, 1846 - Cinnamon Quailthrush 5,6,7,8 - C

*CINCLOSOMA PUNCTATUM*+ (Shaw, 1794) - Spotted Quailthrush 1,3 - Ex(1), E(3)

*PSOPHODES CRISTATUS* (Gould, 1838) - Chirruping Wedgebill 3,(5),(6), (7),(8) - C

*PSOPHODES NIGROGULARIS* Gould, 1844 - Western Whipbird

*PSOPHODES NIGROGULARIS LEUCOGASTER* Howe & Ross, 1933 - 2,4 - V

*PSOPHODES NIGROGULARIS* SUBSP. (undescribed) - 3 (Kangaroo I.) - U

*Psophodes nigrogularis pondalowiensis* Condon, 1966 = **PSOPHODES NIGROGULARIS LEUCOGASTER**

**PSOPHODES OCCIDENTALIS** (Mathews, 1912) - Chiming Wedgebill 7,8 - C

Sphenostoma = **PSOPHODES**

**SUBFAMILY CORCORACINAE - CHOUGHS AND APOSTLEBIRDS**

**CORCORAX MELANORHAMPHOS** (Vicillot, 1817) - White-winged Chough 1,2,3,4,(5) - U

**STRUTHIDEA CINEREA** Gould, 1837 - Apostlebird (1),(2),(4),5,8 - U

**SUBFAMILY PACHYCEPHALINAE - WHISTLERS, SHRIKETTTS AND ALLIES**

**COLLURICINCLA HARMONICA** (Latham, 1801) - Grey Shrikethrush

*Colluricincla harmonica anda* Condon, 1951 = **COLLURICINCLA HARMONICA HARMONICA**

**COLLURICINCLA HARMONICA HARMONICA** (Latham, 1801) - 1,2,3,4,5,6,8 - C

**COLLURICINCLA HARMONICA RUFIVENTRIS** Gould, 1841 - Western Shrikethrush 4,7,(8) - C

**FALCUNCULUS FRONTATUS+** (Latham, 1801) - (Crested) Shriketit 1,(2),3,4 - U

**OREOICA GUTTURALIS** (Vigors & Horsfield, 1827) - Crested Bellbird (1),2,3,4,(5),6,7,8 - C

**PACHYCEPHALA INORNATA** Gould, 1841 - Gilbert's Whistler

**PACHYCEPHALA INORNATA GILBERTI** Gould, 1844 - 4,7,8 - U

**PACHYCEPHALA INORNATA INORNATA** Gould, 1841 - (1),2,5,6 - U

**PACHYCEPHALA OLIVACEA+** Vigors & Horsfield, 1827 - Olive Whistler 1,(2) - V

**PACHYCEPHALA PECTORALIS** (Latham, 1801) - Golden Whistler

**PACHYCEPHALA PECTORALIS FULIGINOSA** Vigors & Horsfield, 1827 - 2,3,4,6,7 - C

**PACHYCEPHALA PECTORALIS YOUNGI** Mathews, 1912 - 1,2,3 - U

**PACHYCEPHALA RUFIVENTRIS+** (Latham, 1801) - Rufous Whistler (1), 2,3,4, 5,6,7,8 - C

**PACHYCEPHALA RUFOGULARIS** Gould, 1841 - Red-lored Whistler 2,3 - V

**SUBFAMILY CORVINAE - CROWS, BUTCHERBIRDS, WOODSWALLOWS AND ALLIES**

**ARTAMUS CINEREUS+** Vicillot, 1817 - Black-faced Woodswallow 2,3,4,5,6,7,8 - C

*Artamus cinereus melanops* Gould, 1865 = **ARTAMUS CINEREUS CINEREUS**

**ARTAMUS CYANOPTERUS** (Latham, 1801) - Dusky Woodswallow 1,2,3,4,(5),6,(7) - C

**ARTAMUS LEUCORHYNCHUS** (Linnaeus, 1771) - White-breasted Woodswallow

**ARTAMUS LEUCORHYNCHUS LEUCOPYGIALIS** Gould, 1842 - 1,2,3,(5),(6),(7),8 - C

**ARTAMUS MINOR** Vicillot, 1817 - Little Woodswallow (2),6,(7),8 - U

**ARTAMUS PERSONATUS** (Gould, 1841) - Masked Woodswallow 1,2,3,4,(5),6,7,8 - C

**ARTAMUS SUPERCILIOSUS** (Gould, 1837) - White-browed Woodswallow 1,2,3,4,5,6,7,8 - C

**CORACINA NOVAEHOLLANDIAE+** (Gmelin, 1789) - Black-faced Cuckooshrike 1,2,3,4,(5),6,7,8 - C

CORACINA PAPUENSIS (Gmelin, 1789) - White-bellied Cuckooshrike  
 CORACINA PAPUENSIS ROBUSTA (Latham, 1801) - Little Cuckooshrike - 1,2,(3),4 - V  
 Coracina maxima (Rüppell, 1839) = PTEROPODOCYS MAXIMA  
 CORVUS BENNETTI North, 1901 - Little Crow 2,(3),4,5,6,7,8 - C  
 CORVUS CORONOIDES+ Vigors & Horsfield, 1827 - Australian Raven 1,2,3,4,5,6,7,8 - C  
 CORVUS MELLORI Mathews, 1912 - Little Raven 1,2,3,4,5,6,(7) - C  
 CORVUS ORRU Bonaparte, 1851 - Torresian (Australian) Crow  
 CORVUS ORRU HARTOGI Mathews, 1920 - 8 - U  
 CORVUS TASMANICUS Mathews, 1912 - Forest Raven 1,(2) - C  
 CRACTICUS NIGROGULARIS (Gould, 1837) - Pied Butcherbird 2,8 - U  
 CRACTICUS TORQUATUS+ (Latham, 1801) - Grey Butcherbird 1,2,4,(5),6,7,8 - C  
 GYMNORHINA TIBICEN (Latham, 1801) - Australian Magpie  
 GYMNORHINA TIBICEN LEUCONOTA Gould, 1844 - White-backed Magpie 1,2,3,4,(5),6,(7) - C  
 GYMNORHINA TIBICEN TIBICEN (Latham, 1801) - Black-backed Magpie 4,(5),6,(7),8 - C  
 LALAGE SUEURII (Vieillot, 1818) - White-winged Triller  
 LALAGE SUEURII TRICOLOR (Swainson, 1825) - (1),2,3,4,5,6,7,8 - C  
 ORIOLUS SAGITTATUS (Latham, 1801) - Olive-backed Oriole (1),(2),3,4,(8) - O  
 PTEROPODOCYS MAXIMA (Rüppell, 1839) - Ground Cuckooshrike (1),2,3,(4),(5),(6),(7),8 - U  
 STREPERA VERSICOLOR (Latham, 1801) - Grey Currawong  
 Strepera versicolor centralia (Mathews, 1916) = STREPERA VERSICOLOR PLUMBEA  
 STREPERA VERSICOLOR HALMATURINA Mathews, 1912 - 3 (Kangaroo I.) - C  
 STREPERA VERSICOLOR INTERMEDIA Sharpe, 1877 - 4,(?7) - C  
 STREPERA VERSICOLOR MELANOPTERA Gould, 1846 - 1,2,3,(5),6 - C  
 STREPERA VERSICOLOR PLUMBEA Gould, 1846 - 8 - ?Ex

**SUBFAMILY DICRURINAE - MONARCHS, DRONGOS, MAGPIE-LARKS AND ALLIES**

Dicrurus hottentotus bracteatus Gould, 1843 = DICRURUS MEGARHYNCHUS BRACTEATUS  
 DICRURUS MEGARHYNCHUS (Quoy & Gaimard, 1830) - Spangled Drongo  
 DICRURUS MEGARHYNCHUS BRACTEATUS Gould, 1843 - 3 - O  
 GRALLINA CYANOLEUCA (Latham, 1801) - Magpie-lark 1,2,3,4,5,6,(7),8 - C  
 MYIAGRA CYANOLEUCA (Vieillot, 1818) - Satin Flycatcher 1,2,(3),(4),8 - V  
 MYIAGRA INQUIETA+ (Latham, 1801) - Restless Flycatcher (Scissor-grinder) 1,2,3,4(5),(6),(7),8 - C  
 MYIAGRA RUBECULA+ (Latham, 1801) - Leaden Flycatcher (3) - O

RHIPIDURA FULIGINOSA (Sparrman, 1787) - Grey Fantail

RHIPIDURA FULIGINOSA ALISTERI Mathews, 1911 - 1,2,3,4,(5),6,7,8 - C

RHIPIDURA LEUCOPHRYS+ (Latham, 1801) - Willie Wagtail (1),2,3,4,(5),6,7,8 - C

RHIPIDURA RUFIFRONS+ (Latham, 1801) - Rufous Fantail 1,2 - O

Scisura inquieta (Latham, 1801) = MYIAGRA INQUIETA

## **FAMILY MUSCICAPIDAE - THRUSHES AND OLD WORLD FLYCATCHERS**

### **SUBFAMILY TURDINAE - THRUSHES**

[DRYMODES BRUNNEOPYGIA - see FAMILY EOPSALTRIIDAE]

\*TURDUS MERULA+ Linnaeus, 1758 - Blackbird 1,2,3,4 - C

Zoothera dauma lunulata (Latham, 1801) = ZOOTHERA LUNULATA LUNULATA

ZOOTHERA LUNULATA+ (Latham, 1801) - Mountain Thrush (Ground Thrush, White's Thrush, Bassian Thrush) 1,3 - R

### **FAMILY STURNIDAE - STARLINGS**

\*ACRIDOTHERES TRISTIS (Linnaeus, 1766) - Indian (Common) Mynah (3),4 - I

\*STURNUS VULGARIS+ (Linnaeus, 1758) - (Common, European) Starling (1),2,3,4,(5),(6),(7),(8) - C

## **FAMILY HIRUNDINIDAE - SWALLOWS AND MARTINS**

Cecropis = HIRUNDO

CHERAMOECA LEUCOSTERNUM (Gould, 1840) - White-backed Swallow 2,3,4,5, 6,7,8 - C

HIRUNDO ARIEL (Gould, 1842) - Fairy Martin (1),2,3,4,(5),(6),7,8 - C

HIRUNDO NEOXENA Gould, 1842 - Welcome Swallow 1,2,3,4,(5),6,7,(8) - C

HIRUNDO NIGRICANS+ (Vieillot, 1817) - Tree Martin (1),2,3,4,(5),6,(7),8 - C

HIRUNDO RUSTICA Linnaeus, 1758 - Barn Swallow (3),(4) - O

Hirundo tahitica neoxena Gould, 1842 = HIRUNDO NEOXENA

Petrochelidon = HIRUNDO

### **FAMILY PYCNONOTIDAE - BULBULS**

\*PYCNONOTUS JOCOSUS+ (Linnaeus, 1758) - Red-whiskered Bulbul 2,(3),(4) - O

## FAMILY CISTICOLIDAE - CISTICOLAS

CISTICOLA EXILIS+ (Vigors & Horsfield, 1827) - Golden-headed Cisticola  
(Golden-headed Fantail-warbler) 1,2,(3),4 - U

## FAMILY ZOSTEROPIDAE - WHITE-EYES

ZOSTEROPS LATERALIS (Latham, 1801) - Silvereye

ZOSTEROPS LATERALIS GOULDI Bonaparte, 1851 - Western Silvereye 4,7 - C

ZOSTEROPS LATERALIS HALMATURINUS Campbell, 1906 - 1,2,3,4,(5),6 - C

ZOSTEROPS LATERALIS LATERALIS (Latham, 1801) - 1,2,3,4 - U

## FAMILY SYLVIIDAE - WARBLERS (Except Cisticolas, See CISTICOLIDAE)

ACROCEPHALUS STENTOREUS (Hemprich & Ehrenberg, 1833) - Clamorous Reedwarbler

ACROCEPHALUS STENTOREUS AUSTRALIS (Gould, 1838) - 1,2,3,4,(5),6,8 - C

CINCLORAMPHUS CRURALIS (Vigors & Horsfield, 1827) - Brown Songlark 1,2,3,4,5,6,(7),8 - C

CINCLORAMPHUS MATHEWSI Iredale, 1911 - Rufous Songlark (1),2,3,4,(5),6,7,8 - C

Cinclorhamphus = CINCLORAMPHUS

MEGALURUS GRAMINEUS (Gould, 1845) - Little Grassbird

MEGALURUS GRAMINEUS GOULBURNI Mathews, 1912 - 1,2,3,4,(5),6,(7),8 - C

## FAMILY ALAUDIDAE - LARKS

\*ALAUDA ARVENSIS+ Linnaeus, 1758 - Skylark 1,(2),3,4 - C

MIRAFRA JAVANICA Horsfield, 1821 - Singing Bushlark 1,2,3,4,(5),(6),8

MIRAFRA JAVANICA HORSFIELDII Gould, 1847 - 2,3,4 - I

MIRAFRA JAVANICA KEASTI Mayr & McEvey, 1960 - 1,2 - C

MIRAFRA JAVANICA RUFESCENS Ingram, 1906 - 8 - U

MIRAFRA JAVANICA SECUNDA Sharpe, 1890 - 2,3,4 - C

## FAMILY NECTARINIIDAE - SUNBIRDS AND ALLIES

### SUBFAMILY NECTARINIINAE - SUNBIRDS AND FLOWERPECKERS

DICAEUM HIRUNDINACEUM+ (Shaw, 1792) - Mistletoe Bird (1),2,3,4,5,6,7,8 - C

**FAMILY PASSERIDAE -  
SPARROWS, WAXBILLS, PIPITS, WEAVERS AND ALLIES**

**SUBFAMILY PASSERINAE - SPARROWS**

\*PASSER DOMESTICUS+ (Linnaeus, 1758) - House Sparrow (1),2,3,4,(5),  
6,(7),(8) - C

**SUBFAMILY MOTACILLINAE - WAGTAILS AND PIPITS**

ANTHUS NOVAESEELANDIAE (Gmelin, 1789) - Richard's Pipit

ANTHUS NOVAESEELANDIAE AUSTRALIS Vieillot, 1818 - (1),2,3,4,5,6,7,8 - C

MOTACILLA CINEREA Tunstall, 1771 - Grey Wagtail (3) - O

MOTACILLA CITREOLA Pallas, 1776 - Citrine (Yellow-headed) Wagtail (2) - O

**SUBFAMILY PLOCEINAE - WEAVERS**

\*EUPLECTES ORIX (Linnaeus, 1758) - Red Bishop (2),3,(4) - O

**SUBFAMILY ESTRILDINAE - WAXBILLS**

AEGINTHA TEMPORALIS+ (Latham, 1801) - Red-browed Finch 1,3 - C

EMBLEMA BELLUM (Latham, 1801) - Beautiful Firetail 1,2,3 - V

EMBLEMA GUTTATUM (Shaw, 1796) - Diamond Firetail (1),2,3,(4),(6) - V

EMBLEMA PICTUM Gould, 1842 - Painted Finch (6),(7),(8) - R

\*LONCHURA PUNCTULATA (Linnaeus, 1758) - Nutmeg Mannikin

\*LONCHURA PUNCTULATA TOPELA (Swinhoe, 1863) - (4) - O

POEPHILA GUTTATA (Vieillot, 1817) - Zebra Finch

POEPHILA GUTTATA CASTANOTIS (Gould, 1837) - 2,3,4,(5),6,7,8 - C

**FAMILY FRINGILLIDAE - FINCHES**

**SUBFAMILY FRINGILLINAE - FINCHES**

\*CARDUELIS CARDUELIS (Linnaeus, 1758) - Goldfinch

\*CARDUELIS CARDUELIS BRITANNICA (Hartert, 1903) - 1,2,3,4 - C

\*CARDUELIS CHLORIS+ (Linnaeus, 1758) - Greenfinch 1,2,3,4 - U



# THREE

## REPTILES & AMPHIBIANS

Compiled by A. Edwards, Curatorial Officer (Reptiles)  
M.J. Tyler, Honorary (Amphibians),  
S.A. Museum, North Terrace, Adelaide 5000

The following list includes all species of reptiles and amphibians reliably recorded as living forms from South Australia during the period of European settlement. The list has the ordering and composition shown in the table below:

Class	Order (Suborder)	Number of families	Number of species
Reptilia	Testudines	3	7
	Squamata		
	(Sauria)	5	161
	(Serpentes)	3	42
Amphibia	Anura	2	26
<b>Totals</b>		<b>13</b>	<b>236</b>

Common names of reptiles are mainly those used by Cogger (1986), and of amphibians those used by Tyler (1979).

No status categories have been assigned to reptile and amphibian species.

Major references which have been consulted in the preparation of this listing are cited below.

### REFERENCES

Brook, A.J. (1981). Atlas of Frogs of South Australia. Dept. of Zoology, University of Melbourne, Melbourne.

Census of Australian Vertebrate Species 1988. Aust. Biol. Res. Study - Bureau of Flora and Fauna

Cogger, H.G. (1986). Reptiles and Amphibians of Australia. Reed, Sydney. Revised Edition.

Cogger, H.G., Cameron, E.E. & Cogger, H.M. (1983). Zoological Catalogue of Australia. Vol. 1. Amphibia and Reptilia. Australian Government Publishing Service, Canberra.

Houston, T.F. (1978). Dragon Lizards and Goannas of South Australia. S. Aust. Museum Special Educational Bulletin No. 1, S. Aust. Museum, Adelaide.

Storr, G.M. (1982). Revision of the Bearded Dragons (Lacertilia: Agamidae) of Western Australia with notes on the dismemberment of the genus *Amphibolurus*. Rec. West. Aust. Mus. 10(2), 199-214.

Storr, G.M., Smith, L.A. & Johnstone, R.E. (1983). Lizards of Western Australia. II - Dragons and Monitors. W. Aust. Museum, Perth.

Tyler, M.J. (1979). Frogs of South Australia. S. Aust. Museum, Adelaide. Revised Edition.

Wilson, S.K. & Knowles, D.G. 1988. Australian's Reptiles - A photographic reference to the terrestrial reptiles of Australia. Collins, Sydney.

# CLASS - REPTILIA

## REPTILES

### ORDER TESTUDINES - TURTLES AND TORTOISES

#### FAMILY CHELIDAE - SIDE-NECKED TORTOISES

CHELODINA EXPANSA Gray, 1857 - Broad-shelled River Turtle 2

CHELODINA LONGICOLLIS (Shaw, 1794) - Eastern Snake-necked Turtle (Long-necked Tortoise)  
1,2,3,4

EMYDURA MACQUARII (Gray, 1830) - Murray Turtle 2,3,8

EMYDURA SP. (Undescribed species) - 8

#### FAMILY CHELONIIDAE - SEA TURTLES

CARETTA CARETTA (Linnaeus, 1758) - Loggerhead Turtle 3,4

CHELONIA MYDAS (Linnaeus, 1758) - Green Turtle 1,4

#### FAMILY DERMOCHELYIDAE - LEATHERY TURTLE

DERMOCHELYS CORIACEA (Vandelli, 1766) - Leathery (Luth) Turtle 3,4

---

## ORDER SQUAMATA - LIZARDS AND SNAKES

---

### SUBORDER SAURIA - LIZARDS

#### FAMILY AGAMIDAE - DRAGON LIZARDS

Amphibolurus adelaidensis (Gray, 1841) = TYMPANOCRYPTIS ADELAIDENSIS

Amphibolurus barbatus (Cuvier, 1829) = POGONA BARBATA

Amphibolurus caudicinctus (Gunther, 1875) = CTENOPHORUS CAUDICINCTUS

Amphibolurus clayi Storr, 1966 = CTENOPHORUS CLAYI

Amphibolurus cristatus (Gray, 1841) = CTENOPHORUS CRISTATUS

Amphibolurus decresii (Dumeril & Bibron, 1837) = CTENOPHORUS DECRESII

*Amphibolurus fionni* Procter, 1923 = CTENOPHORUS FIONNI  
*Amphibolurus fordi* Storr, 1965 = CTENOPHORUS FORDI  
*Amphibolurus gibba* Houston, 1974 = CTENOPHORUS GIBBA  
 AMPHIBOLURUS GILBERTI (Gray, 1842) - 7,8  
*Amphibolurus inermis* (De Vis, 1888) = CTENOPHORUS NUCHALIS  
*Amphibolurus isolepis* (Fischer, 1881) = CTENOPHORUS ISOLEPIS  
 AMPHIBOLURUS LONGIROSTRIS (Boulenger, 1883) - 7,8  
*Amphibolurus maculatus* (Gray, 1831) = CTENOPHORUS MACULATUS  
*Amphibolurus maculosus* (Mitchell, 1948) = CTENOPHORUS MACULOSUS  
*Amphibolurus mckenziei* Storr, 1981 = CTENOPHORUS MCKENZIEI  
*Amphibolurus minor* Sternfeld, 1919 = POGONA MINOR  
 AMPHIBOLURUS MURICATUS (White, 1790) - Jacky Lizard 1,2,3  
 AMPHIBOLURUS NOBBI Witten, 1972 - Nobbi Dragon 2,3,5,6  
 AMPHIBOLURUS NORRISI Witten & Coventry, 1984 - 2,4,7  
*Amphibolurus nuchalis* (De Vis, 1884) = CTENOPHORUS NUCHALIS  
*Amphibolurus nullarbor* Badham, 1976 = POGONA NULLARBOR  
*Amphibolurus pictus* Peters, 1866 = CTENOPHORUS PICTUS  
*Amphibolurus reticulatus* (Gray, 1845) = CTENOPHORUS RETICULATUS  
*Amphibolurus rufescens* Stirling & Zietz, 1893 = CTENOPHORUS RUFESCENS  
*Amphibolurus scutulatus* Stirling & Zietz, 1893 = CTENOPHORUS SCUTULATUS  
*Amphibolurus vadnappa* Houston, 1974 = CTENOPHORUS VADNAPPA  
*Amphibolurus vitticeps* Ahl, 1926 = POGONA VITTICEPS  
 CTENOPHORUS CLAYI (Storr, 1966) - 8  
 CTENOPHORUS CRISTATUS (Gray, 1841) - Crested Dragon 4,7,8  
 CTENOPHORUS DECRESII (Dumeril & Bibron, 1837) - 3,5,6  
 CTENOPHORUS FIONNI (Procter, 1923) - 4,7  
 CTENOPHORUS FORDI (Storr, 1965) - Mallee Dragon 2,4,5,6,7,8  
 CTENOPHORUS GIBBA (Houston, 1974) - 8  
 CTENOPHORUS ISOLEPIS (Fischer, 1881) - 7,8  
 CTENOPHORUS MACULATUS (Gray, 1831) - Spotted Dragon 4,7  
 CTENOPHORUS MACULOSUS (Mitchell, 1948) - Lake Eyre Dragon 7,8  
 CTENOPHORUS MCKENZIEI Storr, 1981 - 7

CTENOPHORUS NUCHALIS (De Vis, 1884) - Central Nettle Dragon 4,5,6,7,8  
 CTENOPHORUS PICTUS (Peters, 1866) - Painted Dragon 1,2,3,4,5,6,7,8  
 CTENOPHORUS RETICULATUS (Gray, 1845) - Western Nettle Dragon 7,8  
 CTENOPHORUS RUFESCENS (Stirling & Zietz, 1893) - 8  
 CTENOPHORUS SCUTULATUS (Stirling & Zietz, 1893) - Lozenge-marked Dragon 8  
 CTENOPHORUS VADNAPPA (Houston, 1974) - Red-barred Dragon 6,8  
 DIPORIPHORA LINGA Houston, 1977 - 4,7  
 DIPORIPHORA WINNECKEI Lucas & Frost, 1896 - 6,(7),8  
 Gemmatophora gilberti (Gray, 1842) = AMPHIBOLURUS GILBERTI  
 Gemmatophora longirostris (Boulenger, 1883) = AMPHIBOLURUS LONGIROSTRIS  
 Gemmatophora muricatus (White, 1790) = AMPHIBOLURUS MURICATUS  
 Gemmatophora nobbi (Witten, 1972) = AMPHIBOLURUS NOBBI  
 Gemmatophora norrisi (Witten & Coventry, 1984) = AMPHIBOLURUS NORRISI  
 Lophognathus gilberti Gray, 1842 = AMPHIBOLURUS GILBERTI  
 Lophognathus longirostris Boulenger, 1883 = AMPHIBOLURUS LONGIROSTRIS  
 MOLOCH HORRIDUS Gray, 1841 - Thorny Devil (Moloch) 4,7,8  
 POGONA BARBATA (Cuvier, 1829) - Bearded Dragon (Jew Lizard) 1,2,3,4,7,8  
 POGONA MINOR (Sternfeld, 1919) - Dwarf Bearded Dragon 4,6,7,8  
 POGONA NULLARBOR (Badham, 1976) - 7  
 POGONA VITTICEPS (Ahl, 1926) - 2,3,4,5,6,7,8  
 TYMPANOCRYPTIS ADELAIIDENSIS (Gray, 1841) - 4,7  
 TYMPANOCRYPTIS CEPHALUS Gunther, 1867 - 8  
 TYMPANOCRYPTIS INTIMA Mitchell, 1948 - 5,6,7,8  
 TYMPANOCRYPTIS LINEATA Peters, 1863 - 1,2,3,4,5,(6),7,8  
 TYMPANOCRYPTIS TETRAPOROPHORA Lucas & Frost, 1895 - 3,5,6,7,8

### FAMILY GEKKONIDAE - GECKOS

CRENADACTYLUS OCELLATUS (Gray, 1845) - Clawless Gecko 8  
 DIPLODACTYLUS BYRNEI (Lucas & Frost, 1896) - 2,5,6,7,8  
 DIPLODACTYLUS CILIARIS Boulenger, 1885 - Spiny-tailed Gecko 4,7,8  
 DIPLODACTYLUS CONSPICILLATUS Lucas & Frost, 1897 - Fat-tailed Diplodactylus (Fat-tailed Gecko) (5),(6),7,8  
 DIPLODACTYLUS DAMAEUS (Lucas & Frost, 1896) - Beaded Gecko 1,2,(3),4,5,6,7,8

DIPLODACTYLUS ELDERI Stirling & Zietz, 1893 - Jewelled Gecko 2,(3),4,5,6,7,8  
 DIPLODACTYLUS GALEATUS Kluge, 1963 - 8  
 DIPLODACTYLUS GRANARIENSIS Storr, 1979 - 4,7  
 DIPLODACTYLUS INTERMEDIUS Ogilby, 1892 - Eastern Spiny-tailed Gecko 2,3,4,5,6,7,8  
 DIPLODACTYLUS PULCHER (Steindachner, 1870) - 7  
 DIPLODACTYLUS STENODACTYLUS Boulenger, 1896 - 4,(5),6,7,8  
 DIPLODACTYLUS TESSELLATUS (Gunther, 1875) - Tessellated Gecko 2,4,5,6,7,8  
 DIPLODACTYLUS VITTATUS Gray, 1832 - Wood Gecko 1,2,3,4,5,6,7,8  
 DIPLODACTYLUS WILLIAMSII Kluge, 1963 - 2,5  
 GEHYRA PURPURASCENS Storr, 1982 - 8  
 GEHYRA VARIEGATA (Dumeril & Bibron, 1836) - Tree Dtella 2,3,4,5,6,7,8  
 HETERONOTIA BINOEI (Gray, 1845) - Bynoc's Gecko 2,3,4,5,6,7,8  
 HETERONOTIA PLANICEPS Storr, 1989 - Desert Cave Gecko 8  
 Heteronotia spelea (Kluge, 1963) - see HETERONOTIA PLANICEPS  
 Lucasium damaeum (Lucas & Frost, 1896) = DIPLODACTYLUS DAMAEUS  
 NEPHRURUS DELEANI Harvey, 1983 - 7  
 NEPHRURUS LAEVISSIMUS Mertens, 1958 - 4,7,8  
 NEPHRURUS LEVIS De Vis, 1886 - 2,3,(4),5,6,7,8  
 NEPHRURUS STELLATUS Storr, 1968 - 4,7  
 OEDURA MARMORATA Gray, 1842 - Marbled Velvet Gecko (5),6,(8)  
 PHYLLODACTYLUS MARMORATUS (Gray, 1845) - Marbled Gecko 1,2,3,4,(5),6,7  
 RHYNCHOEDURA ORNATA Gunther, 1867 - Beaked Gecko 2,4,5,6,7,8  
 UNDERWOODISAURUS MILII (Bory de Saint-Vincent, 1825) - Thick-tailed Gecko 2,3,4,5,6,7,8

#### FAMILY PYGOPODIDAE - LEGLESS LIZARDS

APRASIA INAURITA Kluge, 1974 - 2,3,4,(5),(7)  
 APRASIA PSEUDOPULCHELLA Kluge, 1974 - 3,4,5,6  
 APRASIA STRIOLATA Lutken, 1863 - 1,2,3,4  
 DELMA AUSTRALIS Kluge, 1974 - 2,3,4,5,6,7,8  
 DELMA BUTLERI Storr, 1987 - 2,3,4,5,6,7  
 DELMA FRASERI Gray, 1831 - 4,7  
 DELMA HAROLDI Storr, 1987 - 8

DELMA IMPAR (Fischer, 1882) - 1  
DELMA INORNATA Kluge, 1974 - (1),2,3,7  
DELMA MOLLERI Lutken, 1863 - 2,3,4,6  
DELMA NASUTA Kluge, 1974 - 6,7,(8)  
DELMA TINCTA De Vis, 1888 - 6,8  
LIALIS BURTONIS Gray, 1835 - Burton's Snake-lizard 2,3,4,5,6,7,8  
OPHIDIOCEPHALUS TAENIATUS Lucas & Frost, 1897 - 8  
PYGOPUS LEPIDOPODUS (Lacepede, 1804) - Common Scaly-foot 1,2,3,4,5,6,7  
PYGOPUS NIGRICEPS (Fischer, 1882) - Hooded Scaly-foot (2),3,(4),(5),6,7,8

### FAMILY SCINCIDAE - SKINKS

CRYPTOBLEPHARUS CARNABYI Storr, 1976 - 2,3,5,6,8  
CRYPTOBLEPHARUS PLAGIOCEPHALUS (Cocteau, 1836) - (2),4,5,6,7,8  
CRYPTOBLEPHARUS VIRGATUS (Garman, 1901) - (1),(2),(3),4,6,7  
CTENOTUS ARIADNAE Storr 1969 - 8  
CTENOTUS ATLAS Storr, 1969 - 2,4,5,(6),7,8  
CTENOTUS BRACHYONYX Storr, 1971 - 2,5,8  
CTENOTUS BROOKSI (Loveridge, 1933) - 1,2,4,5,6,7,8  
CTENOTUS HELENAE Storr, 1969 - 8  
CTENOTUS LEAE (Boulenger, 1887) - 4,(6),7,8  
CTENOTUS LEONHARDII (Sternfeld, 1919) - 6,7,8  
CTENOTUS PANTHERINUS (Peters, 1866) - 4,(6),7,8  
CTENOTUS QUATTUORDECIMLINEATUS (Sternfeld, 1919) - 8  
CTENOTUS REGIUS Storr, 1971 - 2,3,4,5,6,7,8  
CTENOTUS ROBUSTUS Storr, 1970 - 1,2,3,4,5,6,7,8  
CTENOTUS SAXATILIS Storr, 1970 - 6,8  
CTENOTUS SCHOMBURGKII (Peters, 1863) - 2,4,5,6?,7,8  
CTENOTUS STRAUCHII (Boulenger, 1887) - (5),6,7,8  
CTENOTUS UBER Storr, 1969 - 1,2,3,4,5,6,7,?8  
CYCLODOMORPHUS MELANOPS (Stirling & Zietz, 1893) - 3,4,5,6,7,8  
Egernia carinata Smith, 1939 = EGERNIA RICHARDI  
EGERNIA COVENTRYI Storr, 1978 - 1,(2)

EGERNIA CUNNINGHAMI (Gray, 1832) - Cunningham's Skink 2,3,(4)  
 EGERNIA DEPRESSA (Gunther, 1875) - Pygmy Spiny-tailed Skink (8)  
 EGERNIA INORNATA Rosen, 1905 - Desert Skink ?1,2,4,5,(6),7,8  
 EGERNIA MARGARETAE Storr, 1968 - 3,(4),(5),6,(8)  
 EGERNIA MULTISCUTATA Mitchell & Behrndt, 1949 - 1,2,3,4,6  
 EGERNIA RICHARDI (Peters 1869) - 4,7  
 EGERNIA SLATERI Storr, 1968 - 8  
 EGERNIA STOKESII (Gray, 1845) - Gidgee Skink 4,5,6,7,8  
 EGERNIA STRIATA Sternfeld, 1919 - 8  
 EGERNIA STRIOLATA (Peters, 1870) - Tree Skink 2,3,4,5,6,7,8  
 EGERNIA WHITII (Lacepede, 1804) - White's Skink 1,2,3,4  
 EREMIASCINCUS FASCIOLATUS (Gunther, 1867) - Narrow-banded Sand Swimmer  
 (2),(4),(5),(6),(7),8  
 EREMIASCINCUS RICHARDSONII (Gray, 1845) - Broad-banded Sand Swimmer 2,3,4,5,6,7,8  
 HEMIERGIS DECRESIENSIS (Cuvier, 1829) - 1,2,3,4,5,6  
 HEMIERGIS INITIALIS (Werner, 1910) - 4,7  
 HEMIERGIS MILLEWAE Coventry, 1976 - 2,(3),4,5,6,7,8  
 HEMIERGIS PERONII (Gray, 1831) - 1,2,3,4,7  
 LAMPROPHOLIS DELICATA (De Vis, 1888) - 1,2,3,4  
 LAMPROPHOLIS GUICHENOTI (Dumeril & Bibron, 1839) - 1,2,3,4,5  
 LEIOLOPISMA BAUDINI Greer, 1982 - 4,7  
 LEIOLOPISMA DUPERREYI (Dumeril & Bibron, 1839) - 1,2,3  
 LEIOLOPISMA ENTRECASTEAUXII (Dumeril & Bibron, 1839) - 1,2,3,4  
 LEIOLOPISMA RAWLINSONI Hutchinson & Donnellan 1988 - 1  
 LEIOLOPISMA TRILINEATUM (Gray, 1839) - (4)  
 Leiolopisma trilineatum (Gray, 1839) (in part) = LEIOLOPISMA DUPERREYI  
 LERISTA AERICEPS Storr, 1986 - 5,6,7,8  
 LERISTA BIPES (Fischer, 1882) - 8  
 LERISTA BOUGAINVILLII (Gray, 1839) - 1,2,3,4,(5),6,8  
 LERISTA DESERTORUM (Sternfeld, 1919) - 7,8  
 LERISTA DISTINGUENDA (Werner, 1910) - 4,7  
 LERISTA DORSALIS Storr, 1985 - 2,3,4,(5),6,7,(8)  
 Lerista frosti (Zietz, 1920) (in part) = LERISTA DORSALIS



LERISTA LABIALIS Storr, 1971 - 5,6,7,8  
 LERISTA MICROTIS (Gray, 1845) - 4,7  
 LERISTA MUELLERI (Fischer, 1881) - 2,3,4,5,6,7,8  
 LERISTA PICTURATA (Fry, 1914) - 3,4,7  
 LERISTA PUNCTATOVITTATA (Gunther, 1867) - 2,3,4,5,6,(7),8  
 LERISTA TERDIGITATA (Parker, 1926) - 4,7,8  
 MENETIA GREYII Gray, 1845 - 1,2,3,4,5,6,7,8  
 MORETHIA ADELAIDENSIS Peters, 1874 - 2,3,4,5,6,7,8  
 MORETHIA BOULENGERI (Ogilby, 1890) - (1),2,3,4,5,6,7,8  
 MORETHIA BUTLERI (Storr, 1963) - 4,7,(8)  
 MORETHIA OBSCURA Storr, 1972 - 1,2,3,4,5,7  
 MORETHIA RUFICAUDA (Lucas & Frost, 1895) - 8  
 NOTOSCINCUS ORNATUS (Broom, 1896) - 8  
 PROABLEPHARUS REGINAE (Glauert, 1960) - 8  
 SPHENOMORPHUS QUOYII (Dumeril & Bibron, 1839) - Eastern Water Skink 2,3,4  
 SPHENOMORPHUS TYMPANUM (Lonnberg & Andersson, 1913) - 1,2,3,4?  
 TILIQUA ADELAIDENSIS (Peters, 1863) - 3,4 - I  
 Tiliqua branchialis (Gunther, 1867) = CYCLODOMORPHUS MELANOPS  
 TILIQUA MULTIFASCIATA Sternfeld, 1919 - Centralian Blue-tongued Lizard 8  
 TILIQUA NIGROLUTEA (Quoy & Gaimard, 1824) - Blotched Blue-tongued Lizard 1  
 TILIQUA OCCIPITALIS (Peters, 1863) - Western Blue-tongued Lizard 1,2,3,4,(5),(6),7,8  
 Tiliqua occipitalis multifasciata Sternfeld, 1919 = TILIQUA MULTIFASCIATA  
 TILIQUA RUGOSA Gray, 1825 - Shingle-back 1,2,3,4,(5),6,7,8  
 TILIQUA SCINCOIDES (White, ex Shaw, 1790) - Eastern Blue-tongued Lizard 1,2,3,4,(5),6,7,8  
 Trachydosaurus rugosus Gray, 1825 = TILIQUA RUGOSA

### FAMILY VARANIDAE - GOANNAS

VARANUS EREMIUS Lucas & Frost, 1895 - 7,8  
 VARANUS GIGANTEUS (Gray, 1845) - Perentie (7),8  
 VARANUS GILLENII Lucas & Frost, 1895 - Pygmy Mulga Monitor (4),6,7,8  
 VARANUS GOULDII (Gray, 1838) - Gould's Goanna (Sand Monitor) (1),2,3,4,5,6,7,8  
 VARANUS ROSENBERGI Mertens, 1957 - 1,2,3,4,(7)

VARANUS TRISTIS (Schlegel, 1839) - 7,8

VARANUS VARIUS (White, ex Shaw, 1790) - Lace Monitor (2),3,6?

---

## SUBORDER SERPENTES - SNAKES

### FAMILY BOIDAE - BOAS AND PYTHONS

ASPIDITES RAMSAYI (Macleay, 1882) - Woma 8

Bothrochilus stimsoni (Smith, 1985) = LIASIS STIMSONI

LIASIS STIMSONI (Smith, 1985) - Stimson's Python (4),(5),6,7,8 - I

Liasis chidreni Gray, 1842 (in part) = see LIASIS STIMSONI

MORELIA SPILOTA (Lacepede, 1804) - Carpet (Diamond) Python 2,3,4,(5),6,(7),8 - I

### FAMILY ELAPIDAE - ELAPID SNAKES

ACANTHOPHIS ANTARCTICUS (Shaw & Nodder, 1802) - Common Death Adder 3,4,(7) - I

ACANTHOPHIS PYRRHUS Boulenger, 1898 - Desert Death Adder 7,8

AUSTRELAPS SP. (Undescribed species) - 1,3

AUSTRELAPS SUPERBUS (Gunther, 1858) - Copperhead 1

DEMANSIA PSAMMOPHIS (Schlegel, 1837) - Yellow-faced Whip Snake 2,3,4,5,6,7,8

Denisonia suta (Peters, 1863) = SUTA SUTA

DRYSDALIA CORONOIDES (Gunther, 1858) - White-lipped Snake 1

DRYSDALIA MASTERSII (Krefft, 1866) - Master's Snake 1,2,4,7

ECHIOPSIS CURTA (Schlegel, 1837) - Bardick 2,4,5

FURINA DIADEMA (Schlegel, 1837) - Red-naped Snake 3,4,(5),6,7,8

FURINA ORNATA (Gray, 1842) - 8

NEELAPS BIMACULATUS (Dumeril, Bibron & Dumeril, 1854) - Western Black-naped Snake 7,(8)

Notechis ater (Krefft, 1866) = NOTECHIS SCUTATUS

NOTECHIS SCUTATUS (Peters, 1861) - Tiger Snake 1,2,3,4,6

OXYURANUS MICROLEPIDOTUS (McCoy, 1879) - Fierce Snake (Inland Taipan) 8

Parademansia microlepidota (McCoy, 1879) = OXYURANUS MICROLEPIDOTUS

PSEUDECHIS AUSTRALIS (Gray, 1842) - Mulga (King Brown) Snake 2,3,4,5,6,7,8

PSEUDECHIS PORPHYRIACUS (Shaw, 1794) - Red-bellied Black Snake (1),2,3,(5)

PSEUDONAJA AFFINIS Gunther, 1872 - Dugite 4,(7)

PSEUDONAJA GUTTATA (Parker, 1926) - 8  
 PSEUDONAJA MODESTA (Gunther, 1872) - Ringed Brown Snake (4),5,6,7,8  
 PSEUDONAJA NUCHALIS Gunther, 1858 - Western Brown Snake (Gwardar) 2,4,5,6,7,8  
 PSEUDONAJA TEXTILIS (Dumeril, Bibron & Dumeril, 1854) - Eastern Brown Snake 1,2,3,4,5,(6),7,8  
 RHINOPLOCEPHALUS FLAGELLUM (McCoy, 1878) - Little Whip Snake 1,2,3,4  
 RHINOPLOCEPHALUS MONACHUS (Storr, 1964) - Hooded Snake (5),(6),7,8  
 RHINOPLOCEPHALUS NIGRICEPS (Gnther, 1863) - 1,2,(3),4,5,6,7  
 RHINOPLOCEPHALUS SPECTABILIS (Krefft, 1869) - 2,3,4,5,6,7  
 SIMOSELAPS ANOMALUS (Sternfeld, 1919) - 8  
 SIMOSELAPS AUSTRALIS (Krefft, 1864) - Coral Snake 1,2,3,5,6  
 SIMOSELAPS BERTHOLDI (Jan, 1859) - Desert Banded Snake 3,4,(5),(6),7,8  
 SIMOSELAPS FASCIOLATUS (Gunther, 1872) - Narrow-banded Snake 4,(6),7,8  
 SIMOSELAPS SEMIFASCIATUS (Gunther, 1863) - Half-girdled Snake 4,7,8  
 SUTA SUTA (Peters, 1863) Myall (Curl) snake 2,3,4,5,6,7,8  
 Unechis flagellum (McCoy, 1878) = RHINOPLOCEPHALUS FLAGELLUM  
 Unechis monachus (Storr, 1964) = RHINOPLOCEPHALUS MONACHUS  
 Unechis nigriceps (Gunther, 1863) = RHINOPLOCEPHALUS NIGRICEPS  
 Unechis spectabilis (Krefft, 1869) = RHINOPLOCEPHALUS SPECTABILIS  
 VERMICELLA ANNULATA (Gray, 1841) - Bandy-bandy 2,3,4,5,6,7,8

### FAMILY TYPHLOPIDAE - BLIND SNAKES

RAMPHOTYPHLOPS AUSTRALIS (Gray, 1845) - (1),2,3,4,5,6,7,8  
 RAMPHOTYPHLOPS BITUBERCULATUS (Peters, 1863) - 2,3,4,5,6,7,8  
 RAMPHOTYPHLOPS BROOMI (Boulenger, 1898) - (8)  
 RAMPHOTYPHLOPS ENDOTERUS (Waite, 1918) - 4,5,(6),7,8  
 RAMPHOTYPHLOPS LIGATUS (Peters, 1879) - (8)  
 RAMPHOTYPHLOPS PINGUIS (Waite, 1897) - (2),4  
 RAMPHOTYPHLOPS PROXIMUS (Waite, 1893) - (1),(2)  
 RAMPHOTYPHLOPS UNGUIROSTRIS (Peters, 1867) - (2),(4),(5),(7),(8)

# CLASS - AMPHIBIA

## AMPHIBIANS

### ORDER ANURA - FROGS

#### FAMILY HYLIDAE - TREE FROGS

- CYCLORANA MAINI Tyler & Martin, 1977 - 8
- CYCLORANA PLATYCEPHALA (Gunther, 1873) - Water-holding Frog 8
- Cyclorana platycephalus (Gunther, 1873) = CYCLORANA PLATYCEPHALA
- CYCLORANA SP - 8
- LITORIA CAERULEA (White, 1790) - Green Tree Frog 8
- LITORIA EWINGI (Dumeril & Bibron, 1841) - Brown Tree Frog 1,2,3,4
- LITORIA LATOPALMATA Gunther, 1867 - 8
- LITORIA PERONI (Tschudi, 1838) - Peron's Tree Frog 2,3
- LITORIA RANIFORMIS (Keferstein, 1867) - Golden Bell Frog 1,2,3
- LITORIA RUBELLA (Gray, 1842) - Red Tree Frog (Desert Tree Frog) 6,8

#### FAMILY LEPTODACTYLIDAE - SOUTHERN FROGS

- GEOCRINIA LAEVIS (Gunther, 1864) - 1
- LIMNODYNASTES DUMERILI Peters, 1863 - Bull Frog (Eastern Banjo Frog) 1,2,3,4,5
- LIMNODYNASTES FLETCHERI Boulenger, 1888 - Long-thumbed Frog 2(R. Murray),3
- LIMNODYNASTES PERONI (Dumeril & Bibron, 1841) - Brown-striped Frog 1
- LIMNODYNASTES SPENCERI Parker, 1940 - 8
- LIMNODYNASTES TASMANIENSIS Gunther, 1858 - Marbled Frog (Spotted Grass Frog) 1,2,3,4,5,6,7,8
- NEOBATRACHUS CENTRALIS (Parker, 1940) - Trilling Frog 5,6,7,8
- NEOBATRACHUS PICTUS Peters, 1863 - 1,2,3,4
- NEOBATRACHUS SUDELLI (Lamb, 1911) - 1
- NEOBATRACHUS SUTOR Main, 1957 - 8
- PSEUDOPHRYNE BIBRONI Gunther, 1858 - Brown Toadlet 1,2,3,4,6,7
- PSEUDOPHRYNE OCCIDENTALIS Parker, 1940 - Orange-crowned Toadlet 8
- PSEUDOPHRYNE SEMIMARMORATA Lucas, 1892 - Marbled Toadlet (Southern Toadlet) 1,2

CRINIA DESERTICOLA Liem & Ingram, 1977 - 8  
CRINIA PARINSIGNIFERA (Main, 1957) - 2(R. Murray)

CRINIA RIPARIA (Littlejohn & Main, 1965) - 3,4,6

CRINIA SIGNIFERA (Girard, 1853) - Brown Froglet (Common Eastern Froglet) 1,2,3,4

Ranidella deserticola Liem & Ingram = CRINIA DESERTICOLA

Ranidella parinsignifera (Main, 1957) = CRINIA PARINSIGNIFERA

Ranidella riparia (Littlejohn & Main, 1965) = CRINIA RIPARIA

Ranidella signifera (Littlejohn & Main, 1965) = CRINIA SIGNIFERA

## FRESHWATER FISHES

Compiled by C.J.M. Glover, Senior Curator of Fishes  
S.A. Museum, North Terrace, Adelaide 5000

The following list comprises all species of freshwater fish reliably recorded as free-living forms from South Australia during the period of European settlement. "Freshwater fishes" are here regarded as those species that necessarily spend all or part of their life cycles in non-marine inland waters. The list therefore excludes those essentially marine fishes which occasionally venture into freshwater.

Two classes are represented in South Australia: Cephalaspidomorpha and Osteichthyes. Within these classes, orders, families, genera and their species are listed alphabetically. Sub-specific and hybrid taxons have not been listed here.

This list of South Australian freshwater fishes shows the following statistical composition (figures in brackets show numbers of introduced orders, families and species):

Class	Numbers of orders	Number of families	Number of species
Cephalaspidomorpha	1	1	2
Osteichthyes	7 (1)	20 (4)	56 (8)
<b>Totals</b>	<b>8 (1)</b>	<b>21 (4)</b>	<b>58 (8)</b>

Currently two native species are considered extinct, two endangered, three vulnerable, eight rare, eighteen of indeterminate status, and twenty-four as secure and unthreatened.

Distributions are indicated in terms of environmental provinces as with the other lists in this volume. Some species found in provinces 1, 2, 3, and 4 may also occur in adjacent coastal and/or gulf waters as well as inland waters because their life cycles normally involve both freshwater and marine phases. For the purposes of this listing, Province 4 has been sub-divided into two sub-regions: 4a refers to Eyre Peninsula, 4b to that part of the province east of Spencer Gulf (including the Adelaide Plains). On present evidence five indigenous species are believed to be endemic to South Australia: these are indicated in the list.

A number sign (#) alongside a particular region indicates that recorded occurrences there are only from artificial habitats (reservoirs, dams or tanks). Reported but unsubstantiated occurrences are accompanied by a query (?). With respect to rainbow and brown trout, distributions include non-breeding populations which are maintained only by regular re-introductions.

The given occurrences in terrestrial environmental provinces have been transcribed from occurrences recorded in drainage divisions (Glover, 1982 and unpublished data). Drainage divisions are more natural provinces for plotting and describing fish occurrences, but because here the drainage division almost correspond with the terrestrial provinces the latter have been adopted in order to conform with the presentation of other faunal lists in the present volume.

Occurrences of any one fish species in any one province may not be widespread, and in fact may only be given on the basis of one or two records - especially for introduced, non-indigenous species. Furthermore, in at least one instance (*Salvelinus fontinalis*), the recorded occurrence is believed to be no longer extant and most if not all other recorded occurrences of salmonid fishes evidently do not represent self-sustaining breeding populations. Descriptions of the eight undescribed species are currently in preparation by various researchers.

The taxonomic status of several species, particularly in the families Atherinidae and Plotosidae, are presently under review and subject to change. Similarly, the conservation status of a number of species are being monitored and are also subject to change. Species that have not been allocated a conservation status are regarded as secure and unthreatened as at time of publication.

The conservation statuses of native species recorded in the Murray-Mallee have been allocated in consultation with Mr Lance Lloyd (Department of Conservation, Forests and Lands, Shepparton, Victoria).

The present list is considered complete on the basis of data available at time of publication. It has been compiled from both published and unpublished records.

References which have been consulted in the preparation of this listing are cited below.

---

## R E F E R E N C E S

Cadwallader, P.L. & Backhouse, G.N. (1983). A Guide to the Freshwater Fish of Victoria. Victoria Government Printing Office, Melbourne.

Glover, C.J.M. (1979). Fishes. *In* Tyler, M.J., Twidale, C.R. and Ling, J.K. (eds) Natural History of Kangaroo Island. Section 12, 139-153. Royal Society of S. Aust., Adelaide.

Glover, C.J.M. (1982). A checklist of freshwater fishes (Petromyzones, Teleostomi) recorded in South Australian inland waters. S. Aust. Museum Information Leaflet No. 71, S. Aust. Museum, Adelaide.

Glover, C.J.M. (1983). Freshwater and marine fishes. *In* Holmes, J.W. *et al.*, (eds.) Natural History of the South East. Section 15, 157-167. Royal Society of S. Aust., Adelaide.

Glover, C.J.M. (1985). Additions to the fish fauna of South Australia *Trans. R. Soc. S. Aust.* 109(2), 59-60.

Glover, C.J.M. (1987). Threatened fish species in South Australia. *In* Harris, J.H. (ed.) Proceedings of the conference on Australian threatened fishes. Pp. 55-58. Division of Fisheries, Department of Agriculture, New South Wales, Sydney.

Glover, C.J.M. (1989). Fishes. *In* Zeidler, W. & Ponder, W.F. (eds), Natural History of Dalhousie Springs. Section 13, 89-111. South Australian Museum, Adelaide.

Glover, C.J.M. & Olsen, A.M. (1985). Fish and major fisheries. *In* Twidale, C.R. *et al.* (eds.) Natural History of Eyre Peninsula. Section 14, 169-181. Royal Society of S. Aust., Adelaide.

McCulloch, A.R. (1929-30). A check-list of the fishes recorded from Australia. Aust. Museum Memoirs 5(1-4), i-x and 1-534.

McDowall, R.M. (Editor) (1970). Freshwater Fishes of South-eastern Australia. A.H. & A.W. Reed Pty. Ltd., Sydney.

Paxton, J.R., Hoese, D.F., Allen, G.R. & Hanley, J.E. (1989). Zoological Catalogue of Australia. Volume 7, Pisces, Petromyzontidae to Carangidae. Australian Government Publishing Service, Canberra.

Scott, T.D., Glover, C.J.M. & Southcott, R.V. (1974). The Marine and Freshwater Fishes of South Australia (Second Edition). Government Printer, Adelaide.

Waite, E.R. (1923). The Fishes of South Australia. Government Printer, Adelaide.



CLASS - CEPHALASPIDOMORPHA

JAWLESS CARTILAGINOUS FISHES

ORDER PETROMYZONIFORMES

FAMILY PETROMYZONTIDAE

GEOTRIA AUSTRALIS Gray, 1851 - Wide-mouthed Lamprey 1,2,3,4b - I

MORDACIA MORDAX (Richardson,1846) - Short-headed Lamprey 1,2,3,4b - I

**CLASS - OSTEICHTHYES**

**BONY FISHES**

**ORDER ANGUILLIFORMES**

**FAMILY ANGUILLIDAE - FRESHWATER EELS**

ANGUILLA AUSTRALIS Richardson, 1841 - Short-finned Eel 1,2 - I

**ORDER ATHERINIFORMES**

**FAMILY ATHERINIDAE - HARDYHEADS OR SILVERSIDES**

ATHERINOSOMA MICROSTOMA (Günther, 1861) - Small-Mouthed Hardyhead 1,2,3,4a,4b

CRATEROCEPHALUS DALHOUSIENSIS Ivantsoff & Glover, 1974 - Dalhousie Hardyhead 8 - R - (Endemic)

CRATEROCEPHALUS EYRESII (Steindachner, 1884) - Lake Eyre Hardyhead 2,5,6,7,8

Craterocephalus fluviatilis McCulloch, 1913 = CRATEROCEPHALUS STERCUSMUSCARUM

CRATEROCEPHALUS STERCUSMUSCARUM (Günther, 1867) - Mitchellian Hardyhead 1,2,4b,6 - I

CRATEROCEPHALUS SP. 5 (Undescribed species) - Glover's Hardyhead 8 - R - (Endemic)

**FAMILY MELANOTAENIIDAE - RAINBOW FISHES**

MELANOTAENIA FLUVIATILIS (Castelnau, 1878) - Southern Rainbow Fish 2

MELANOTAENIA SPLENDIDA (Peters, 1867) - Northern Rainbow Fish (Desert Rainbow Fish) 8

MELANOTAENIA SPLENDIDA TATEI (Zeitz, 1896) - 8

**FAMILY POECILIIDAE - LIVE BEARERS**

\*GAMBUSIA HOLBROOKI Girard, 1859 - Eastern Gambusia (Mosquito Fish) 1,2,3,4b,7#,8

**ORDER CLUPEIFORMES**

**FAMILY CLUPEIDAE - BONY BREAMS, HERRINGS, PILCHARDS AND SPRATS**

Fluvialosa richardsoni (Castelnau, 1873) = NEMATOLOSA EREBI

---

## ORDER CYPRINIFORMES

### FAMILY CYPRINIDAE - CARPS AND ALLIES

- \*CARASSIUS AURATUS (Linnaeus, 1758) - Goldfish 1,2,3,4a#,4b,7#,8
- \*CYPRINUS CARPIO Linnaeus, 1758 - European Carp 2,3,4b,8#
- \*TINCA TINCA (Linnaeus, 1758) - Tench 1(?),2,3,4b - I

---

## ORDER PERCIFORMES

### FAMILY AMBASSIDAE - CHANDA PERCHES AND ALLIES

- AMBASSIS AGASSIZI Steindachner, 1866 - Western Chanda Perch 2 - E
- Ambassis castelnaui (Macleay, 1881) = AMBASSIS AGASSIZI

### FAMILY BOVICHTHYIDAE - TEMPERATE ICEFISHES

- Pseudaphritis bursinus (Valenciennes, 1830) = PSEUDAPHRITIS URVILLI
- PSEUDAPHRITIS URVILLI (Valenciennes, 1831) - Congolli 1,2,3,4  
[Although regarded as primarily a marine species, this fish nevertheless very commonly enters freshwater which may therefore be an essential phase of its life cycle.]

### FAMILY ELEOTRIDAE - GUDGEONS

- HYPSELEOTRIS KLUNZINGERI (Ogilby, 1898) - Western Carp Gudgeon 2,8 - I
- HYPSELEOTRIS SP. 2 (Undescribed species) - Midgley's Carp Gudgeon 2,8 - I
- HYPSELEOTRIS SP. 3 (Undescribed species) - Lake's Carp Gudgeon 2,8?I
- MOGURNDA ADSPERSA (Castelnaui, 1878) - Southern Purple-Spotted (Chequered or Trout) Gudgeon 2,3,4b - E
- MOGURNDA MOGURNDA (Richardson, 1844) - Northern Purple-Spotted (Chequered or Trout) Gudgeon 8 - I
- MOGURNDA SP. 3 (Undescribed species) - Flinders Ranges Purple-Spotted (Chequered or Trout) Gudgeon 6 - R - (Endemic)
- PHILYPNODON GRANDICEPS (Kreffft, 1864) - Flathead Gudgeon 2,3 - I
- PHILYPNODON SP. 2 (Undescribed species) - Dwarf Flathead Gudgeon 2 - I

## **FAMILY GADOPSIDAE - RIVER BLACKFISH**

GADOPSIS MARMORATUS Richardson, 1848 - River Blackfish (Slippery) 1,2,3,4b - I

## **FAMILY GOBIIDAE - GOBIES**

CHLAMYDOGOBIUS EREMIUS (Zietz, 1896) - Desert Goby 8

FAVONIGOBIUS TAMARENSIS (Johnston, 1883) - Tamar River Goby 2,3,4b

CHLAMYDOGOBIUS SP. 2 (Undescribed species) - Dalhousie Goby 8 - R - (Endemic)

Lizagobius galwayi (McCulloch & Waite, 1918) = PSEUDOGOBIUS OLORUM

PSEUDOGOBIUS OLORUM (Sauvage, 1880) - Swan River Goby (Southern Goby) 2,3,4a,4b

## **FAMILY KUHLIIDAE - PIGMY PERCHES**

Edclia obscura (Klunzinger, 1872) = NANNOPERCA OBSCURA

NANNOPERCA AUSTRALIS Günther, 1861 - Southern Pigmy Perch 1,2,

NANNOPERCA OBSCURA (Klunzinger, 1872) - Yarra Pigmy Perch 1 - R

NANNOPERCA VARIEGATA Kuitert & Allen, 1986 - Variegated Pigmy Perch 1 - R

## **FAMILY PERCICHTHYIDAE - AUSTRALIAN FRESHWATER BASSES, CODS AND PERCHES**

MACCULLOCHELLA MACQUARIENSIS (Cuvier, 1829) - Trout Cod 2 - Ex

Maccullochella mitchelli (Castelnau, 1873) = MACCULLOCHELLA MACQUARIENSIS

MACCULLOCHELLA PEELI (Mitchell, 1838) - Murray Cod 2 - V

MACQUARIA AMBIGUA (Richardson, 1845) - Callop (Yellowbelly, Golden Perch) 2,4a(?),8

MACQUARIA AUSTRALASICA Cuvier, 1830 - Macquarie Perch 2(?) - Ex

MACQUARIA COLONORUM (Günther, 1863) - Estuary Perch 2 - I

Percalates colonorum (Günther, 1863) = MACQUARIA COLONORUM

Plectroplites ambiguus (Richardson, 1845) = MACQUARIA AMBIGUA

## **FAMILY PERCIDAE - TRUE PERCHES**

\*PERCA FLUVIATILIS Linnæus, 1758 - Redfin Perch 1,2,3,4a#,4b,5#(?)

**FAMILY TERAPONIDAE -  
FRESHWATER GRUNTERS OR TERAPON PERCHES**

AMNIATABA PERCOIDES (Günther, 1864) - Black Striped Grunter 8 - I

BIDYANUS BIDYANUS (Mitchell, 1838) - Silver Perch (Tcheri) 2

BIDYANUS WELCHI (McCulloch & Waite, 1917) - Welch's Grunter (Welch's Perch) 8 - I

Hephaestus welchi (McCulloch & Waite, 1917) = BIDYANUS WELCHI

LEIOPOTHERAPON UNICOLOR (Günther, 1859) - Spangled Perch 8

Madigania unicolor (Günther, 1859) = LEIOPOTHERAPON UNICOLOR

SCORTUM BARCOO (McCulloch & Waite, 1917) - Barcoo Grunter (Barcoo Perch) 8 - I

Terapon barcoo McCulloch & Waite, 1917 = SCORTUM BARCOO

Terapon bidyanus (Mitchell, 1838) = BIDYANUS BIDYANUS

---

**ORDER SALMONIFORMES**

**FAMILY GALAXIIDAE -  
GALAXIIDS (JOLLYTAILS, MINNOWS, NATIVE TROUTS)**

Galaxias attenuatus (Jenyns, 1842) = GALAXIAS MACULATUS

GALAXIAS BREVIPINNIS Günther, 1866 - Climbing Galaxias 3,4b - I

Galaxias kayi Ramsay & Ogilby, 1886 = GALAXIAS OLIDUS

GALAXIAS MACULATUS (Jenyns, 1842) - Common Galaxias 1,2,3,4a,4b

GALAXIAS OLIDUS Günther, 1866 - Mountain Galaxias 1,2,3,4b

GALAXIAS ROSTRATUS Klunzinger, 1872 - Flathead Galaxias 2 - V

Galaxias schomburgkii Peters, 1869 = GALAXIAS OLIDUS

GALAXIELLA PUSILLA (Mack, 1936) - Dwarf Galaxias 1 - I

**FAMILY PROTOTROCTIDAE - GRAYLING**

PROTOTROCTES MARAENA Günther, 1864 - Australian Grayling 1 - R

**FAMILY RETROPINNIDAE - SMELT**

RETROPINNA SEMONI (Weber, 1895) - Australian Smelt 2,8

## FAMILY SALMONIDAE - SALMON AND TROUT

\*ONCORHYNCHUS MYKISS (Walbaum, 1792) - Rainbow Trout 1,2,3,4a#,4b,6(?),7#(?), 8#(?)

*Salmo gairdnerii* Richardson, 1836 = ONCORHYNCHUS MYKISS

\*SALMO TRUTTA Linnaeus, 1758 - Brown Trout 1,2,3,4b

\*SALVELINUS FONTINALIS (Mitchell, 1815) - Brook Trout 3 - Ex

---

## ORDER SILURIFORMES

### FAMILY PLOTOSIDAE - EEL-TAILED CATFISHES

NEOSILURUS ARGENTEUS (Zeitz, 1896) - Central Australian Catfish (Silver Tandan) 8

NEOSILURUS HYRTLII Steindachner, 1867 - Hyrtl's Catfish (Hyrtl's Tandan) 8

NEOSILURUS SP. 3 (Undescribed species) - Glover's Catfish 8 - R - (Endemic)

NEOSILURUS SP. 4 (Undescribed species) - 8 - I

TANDANUS TANDANUS Mitchell, 1838 - Freshwater Catfish 2,4b - V

# INDEX OF COMMON NAMES

## MAMMALS

Antechinus .....	10
Bandicoots .....	12
Bats .....	14, 15, 16
Beaked Whale .....	17
Bettong .....	13
Bilby .....	12
Broad-nosed Bat .....	16
Brushtail .....	13
Camel .....	19
Cat .....	18
Cattle .....	18
Deer .....	19
Dingo .....	18
Dog .....	19
Dolphins .....	17
Donkey .....	18
Dunnarts .....	10
Eared Seal .....	16
Earless Seal .....	16
Echidna .....	9
Eptesicus .....	15
Evening Bats .....	15
Euro = Wallaroo .....	11
Flying-fox .....	15
Fox .....	18
Fruit Bats .....	15
Fur-seals .....	16
Ghost Bat .....	15
Gliders .....	12
Goat .....	19
Hare .....	18
Hare-wallabies .....	11
Hopping-mice .....	14
Horse .....	18
Kangaroos .....	11
Killer Whale .....	17
Koala .....	13
Kowari .....	10
Kultarr .....	9
Long-eared Bats .....	15, 16
Marsupial mole .....	12
Mastiff Bats .....	15
Mice .....	13, 14
Mouse-eared Bats .....	15
Mulgara .....	10
Native-cat = Quoll .....	10
Ningauai .....	10
Numbat .....	11
Pademelon .....	11
Phascogale .....	10
Pied Bat .....	15
Pig .....	19
Planigales .....	10
Platypus .....	9
Possums .....	12, 13
Potoroo .....	13
Pygmy-possums .....	9

Quoll .....	10
Rabbit .....	18
Rabbit-bandicoots .....	12
= Bilby .....	12
Rabbit-rat .....	13
Rat .....	13, 14
Rat-kangaroo .....	13
Right Whale .....	16
Ringtail .....	12
Rock-wallaby .....	11
Rorquals .....	17
Sea Lions .....	16
Seals .....	16
Sheath-tail Bats .....	14, 15
Sheep .....	19
Sperm Whales .....	17
Stick-nest Rats .....	13
Tammar .....	11
Tiger-cat = Quoll .....	10
Toolache Wallaby .....	11
Wallabies .....	11
Wallaroo .....	11
Wattled Bat .....	15
Whales .....	16, 17, 18
Wombats .....	13

## BIRDS

Albatrosses .....	42
Apostlebird .....	50
Avocets .....	34
Babblers .....	49
Bee-eaters .....	26
Bellbird .....	50
Bishops .....	54
Bitterns .....	39
Blackbird .....	52
Bluebonnets .....	28
Blue Wrens .....	43
Bowerbirds .....	43
Bristlebirds .....	46
Brolga .....	31
Bronzewings .....	30
Brush Turkey .....	23
Budgerigah .....	27
Bulbuls .....	52
Bushlark .....	53
Bustards .....	31
Butcherbirds .....	51
Button-quails .....	25
Buzzard .....	37
Calamanthuses .....	47
Chats .....	44
Chough .....	50
Cisticolas .....	53
Cockatiel .....	28
Cockatoos .....	27
Coots .....	31
Corellas .....	27
Cormorants .....	38
Crakes .....	31
Crows .....	51
Cuckoos .....	26
Cuckooshrikes .....	50, 51
Curlews .....	33

Currawongs .....	51
Darter .....	38
Diving-petrels .....	41
Dollarbird .....	25
Dotterels .....	34
Doves .....	30
Drongos .....	51
Ducks .....	24, 25
Dunlins .....	32
Eagles .....	36, 37
Egrets .....	38, 39
Emus .....	23
Emu-wrens .....	43
Fairy Wrens .....	43
Falcons .....	37
Fantails .....	52
Fantail-warblers .....	53
Fieldwrens .....	47
Finches .....	54
Firetails .....	54
Flycatchers .....	51
Friarbirds .....	45
Frogmouths .....	30
Fulmars .....	40
Galah .....	27
Gang-gang .....	27
Gannets .....	38
Gibberbird .....	44
Godwits .....	33
Goldfinch .....	54
Geese .....	24
Goshawks .....	36
Grassbirds .....	53
Grasswrens .....	43, 44
Grebes .....	37, 38
Greenfinch .....	54
Greenshank .....	33
Gulls .....	35
Hardhead .....	24
Harriers .....	37
Hawks .....	36
Heathwrens .....	48
Herons .....	38, 39
Hobbies, see Falcons .....	37
Honeyeaters .....	44, 45, 46
Hylacolas .....	48
Ibises .....	39
Jacky Winter .....	48
Jaegers .....	36
Kestrels .....	37
Kingfishers .....	25
Kites .....	37
Knots .....	32
Kookaburras .....	25
Landrail .....	31
Lapwings, see Plovers ..	35
Lorikeets .....	27
Lovebirds .....	26
Maggies .....	51
Maggie-lark .....	51

Major Mitchell .....	27	Swallows .....	52	Turtles .....	57
Mallard .....	24	Swamphen .....	31	Woma .....	64
Malleefowl .....	23	Swans .....	25		
Mannikins .....	54	Swifts .....	29		
Martins .....	52			<b>FRESHWATER</b>	
Miners .....	45	Tattlers .....	32	<b>FISHES</b>	
Mistletoe Bird .....	53	Teals .....	24		
Moorhens .....	31	Terns .....	35, 36	Blackfish .....	75
Mynahs .....	52	Thick-knees, see Stone-Curlews .....	33	Bony Bream .....	73
		Thornbills .....	46, 47		
Native-hen .....	31	Thrushes .....	52	Callop .....	75
Nightjars .....	30	Treecreepers .....	42	Carp .....	74
		Trillers .....	51	Catfish .....	77
Orioles .....	51	Tropicbirds .....	38	Congolli .....	74
Osprey .....	36	Turkey, see Brush Turkey .....	23	Eel .....	73
Ostrich .....	23	Turnstones .....	32		
Owls .....	29	Turtle-doves .....	30	Galaxias .....	76
Owlet-nightjars .....	30			Gobies .....	75
Oystercatchers .....	34			Goldfish .....	74
		Wagtails .....	54	Grayling .....	76
Painted Snipes .....	33	Warblers .....	47	Grunter .....	76
Pardalotes .....	46	Wattlebirds .....	44	Gudgeons .....	74
Parrots .....	26, 27	Wedgebills .....	49, 50		
Peafowl .....	24	Weebill .....	48	Hardyheads .....	73
Pelicans .....	40	Whimbrels .....	33		
Penguins .....	40	Whipbirds .....	49	Lamprey .....	72
Petrels .....	40, 41	Whistlers .....	50		
Phalaropes .....	33	Whistling-ducks .....	24	Mosquito fish .....	73
Pheasants .....	24	Whitefaces .....	47	Murray Cod .....	75
Pigeons .....	30	Willie Wagtail .....	52		
Pipits .....	54	Woodswallows .....	50	Perch .....	74, 75, 76
Plains Wanderer .....	32	Wrens, see Blue Wrens .....	43		
Plovers .....	34			Rainbow fish .....	73
Pratincoles .....	35			Redfin .....	75
Prions .....	41				
				Smelt .....	76
Quails .....	23			Tandan = Catfish .....	77
Quailthrushes .....	49			Tench .....	74
				Trout .....	77
Rails .....	31			Yellow-belly = Callop ...	75
Rainbow Bird .....	26				
Ravens .....	51				
Redshank .....	33	Adder .....	64		
Redthroat .....	48	Bandy-bandy .....	65		
Reedwarblers .....	53	Bardick .....	64		
Ringnecks .....	26	Blind snakes .....	65		
Robins .....	48, 49	Copperhead .....	64		
Rosellas .....	28				
Ruff .....	33	Dragons .....	57, 58, 59		
		Dtellas .....	60		
Sanderling .....	32	Dugite .....	64		
Sandpipers .....	32, 33				
Sand-plovers .....	34	Elapid snakes .....	64, 65		
Scrub-robins .....	48				
Scrubwrens .....	48	Frogs .....	66, 67		
Sea-eagles .....	37				
Shags .....	38	Geckoes .....	59, 60		
Shearwaters .....	41	Goannas .....	63, 64		
Shelducks .....	25				
Showclers .....	24	Lizard -			
Shrikethrushes .....	50	Jew .....	59		
Shriketit .....	50	Dragon .....	57		
Silvereyes .....	53	Blue-tongued .....	63		
Sittella .....	48				
Skylarks .....	53	Monitors .....	63, 64		
Skuas .....	35				
Snipes .....	32	Pythons .....	64		
Songlarks .....	53				
Sparrows .....	54	Sand Swimmer .....	62		
Sparrowhawks .....	36	Scaly-foot .....	61		
Spinebills .....	44	Shingle-back .....	63		
Spoonbills .....	39	Skinks .....	61, 62, 63		
Starlings .....	52	Snake-lizards .....	61		
Stilts .....	34				
Stints .....	32	Thorny Devil .....	59		
Stone-curlews .....	33	Toadlets .....	66		
Storm-petrels .....	40	Tortoises .....	57		
		Tree Frogs .....	66		



# INDEX OF GENERIC NAMES

## MAMMALS

ACROBATES.....	9	NOTORYCTES.....	12	APHELOCEPHALA.....	47
ANTECHINOMYS.....	9	NYCTICEIUS.....	15	APROSMICTUS.....	26
ANTECHINUS.....	10	NYCTOPHILUS.....	15, 16	APTENODYTES.....	40
ARCTOCEPHALUS.....	16	OMMATOPHOCA.....	16	APUS.....	29
BALAENA.....	16	ONYCHOGALEA.....	11	AQUILA.....	36
BALAENOPTERA.....	16, 17	ORCINUS.....	17	ARDEA.....	38, 39
BERARDIUS.....	17	ORNITHORHYNCHUS.....	9	ARDEOLA.....	39
BETTONGIA.....	13	ORYCTOLAGUS.....	18	ARDEOTIS.....	31
BOS.....	18	OVIS.....	19	ARENARIA.....	32
CALOPRYMNUS.....	13	PERAMELES.....	12	ARTAMUS.....	50
CAMELUS.....	19	PETAURUS.....	12	ASHBYIA.....	44
CANIS.....	18	PETROGALE.....	11	AYTHYA.....	24
CAPERA.....	17	PHASCALOMYS.....	13	BARNARDIUS.....	26, 27
CAPRA.....	19	PHASCOGALE.....	10	BIZIURA.....	24
CERCARTETUS.....	9	PHASCOLARCTOS.....	13	BOTAURUS.....	39
CERVUS.....	19	PHYSETER.....	17	BUBULCUS.....	39
CHAEROPUS.....	12	PLANIGALE.....	10	BURHINUS.....	33
CHALINOLOBUS.....	15	POTOROUS.....	13	CACATUA.....	27
CONILURUS.....	13	PSEUDOCHEIRUS.....	12	CACOMANTIS.....	26
DAMA.....	19	PSEUDOMYS.....	14	CALAMANTHUS.....	47
DASYCERCUS.....	10	PSEUDORCA.....	17	CALIDRIS.....	32
DASYUROIDES.....	10	PTEROPUS.....	15	CALLOCEPHALON.....	27
DASYURUS.....	10	RATTUS.....	14	CALYPTORHYNCHUS.....	27
DELPHINUS.....	17	SACCOLAIMUS.....	14	CAPRIMULGUS.....	30
DROMICIA.....	9	SCOTOREPENS.....	16	CARDUELIS.....	54
EPTESICUS.....	15	SMINTHOPSIS.....	10	CARPHEBIS.....	39
EQUUS.....	18	SUS.....	19	CATHARACTA.....	35
EUBALAENA.....	16	TACHYGLOSSUS.....	9	CECROPIS.....	52
FELIS.....	18	TADARIDA.....	15	CEREOPSIS.....	25
GLOBICEPHALA.....	17	TAPHOZOUS.....	14, 15	CERTHIONYX.....	44
GRAMPUS.....	17	TASMACETUS.....	17	CEYX.....	25
HYDROMYS.....	13	THALACOMYS.....	12	CHARADRIUS.....	34
HYDRURGA.....	16	THYLOGALE.....	11	CHENONETTA.....	25
HYPEROODON.....	17	TRICHOSURUS.....	13	CHERAMOECA.....	52
ISOODON.....	12	TURSIOPS.....	17	CHLAMYDERA.....	43
KOGIA.....	17	VOMBATUS.....	13	CHLIDONIAS.....	35
LAGORCHESTES.....	11	VULPES.....	18	CHRYSOCOCCYX.....	26
LASIORHINUS.....	13	WALLABIA.....	11	CHTHONICOLA.....	47
LEGGADINA.....	13	ZIPHIUS.....	17	CINCLORAMPHUS.....	53
LEPORILLUS.....	13	BIRDS		CINCLORHAMPHUS.....	53
LEPTONYCHOTES.....	16	ACANTHAGENYS.....	44	CINCLOSOMA.....	49
LEPUS.....	18	ACANTHIZA.....	46, 47	CIRCUS.....	37
LOBODON.....	16	ACANTHOGENYS.....	44	CISTICOLA.....	53
MACRODERMA.....	15	ACANTHORHYNCHUS.....	44	CLADORHYNCHUS.....	34
MACROPUS.....	11	ACCIPITER.....	36	CLIMACTERIS.....	42
MACROTIS.....	12	ACRIDOTHERES.....	52	COLLURICINCLA.....	50
MEGAPTERA.....	17	ACROCEPHALUS.....	53	COLUMBA.....	30
MESOPLODON.....	17	ACTITIS.....	32	CONOPOPHILA.....	44
MINIOPTERUS.....	15	AEGINTHA.....	54	CORACINA.....	50, 51
MIROUNGA.....	16	AEGOTHELES.....	30	CORCORAX.....	50
MORMOPTERUS.....	15	AGAPORNIS.....	26	CORMOBATES.....	42
MUS.....	13	ALAUDA.....	53	CORVUS.....	51
MYOTIS.....	15	ALCYONE.....	25	COTURNIX.....	23, 24
MYRMECOBIUS.....	11	ALECTURA.....	23	CRATICUS.....	51
NEOPHOCA.....	16	AMYTORNIS.....	43, 44	CROCETHIA.....	32
NINGAUI.....	10	ANAS.....	24	CUCULUS.....	26
NOTOMYS.....	14	ANHINGA.....	38	CYGNUS.....	25
		ANSERANAS.....	24	DACELO.....	25, 26
		ANTHOCHAERA.....	44	DAPHOENOSITTA.....	48
		ANTHUS.....	54	DAPTION.....	40
				DASYORNIS.....	46
				DENDROCYGNA.....	24
				DICAEUM.....	53
				DICRURUS.....	51
				DIOMEDEA.....	42
				DROMAIUS.....	23
				DRYMODES.....	48

ELANUS.....	37	MELITHREPTUS.....	45	SEISURA.....	52
ELSEYORNIS.....	34	MELOPSITTACUS.....	27	SERICORNIS.....	48
EMBLEMA.....	54	MEROPS.....	26	SMICRORNIS.....	48
ENTOMYZON.....	44	MICROECA.....	48	SPHENOSTOMA.....	50
ELOPHUS.....	27	MILVUS.....	37	STERCORARIUS.....	36
EOPSALTRIA.....	48	MIRAFRA.....	53	STERNA.....	36
EPHTHIANURA.....	44	MORUS.....	38	STICTONETTA.....	25
EPHTHIANURA.....	44	MOTACILLA.....	54	STILTIA.....	35
ERYTHROGONYS.....	34	MYIAGRA.....	51	STIPTURUS.....	43
EUDYPTES.....	40	MYZANTHA.....	45	STREPERA.....	51
EUDYPTULA.....	40			STREPTOPELIA.....	30, 31
EUIPECTES.....	54	NEOPHEMA.....	27, 28	STRUTHIDEA.....	50
EUROSTOPODUS.....	30	NEOSITTA.....	49	STRUTHIO.....	23
EURYSTOMUS.....	25	NINOX.....	29	STURNUS.....	52
EXCALFACTORIA.....	24	NORTHIELLA.....	28	SUGOMEL.....	46
		NUMENIUS.....	33	SULA.....	38
FALCO.....	37	NYCTICORAX.....	39		
FALCUNCULUS.....	50	NYMPHICUS.....	28	TACHYBAPTUS.....	38
FREGETTA.....	40			TADORNA.....	25
FULICA.....	31	OCEANITES.....	40	THALASSEUS.....	36
FULMARS.....	40	OCYPHAPS.....	30	THALASSOICA.....	41
		OREOICA.....	50	THRESKIORNIS.....	39
GALLINAGO.....	32	ORIOIUS.....	51	TRIBONYX.....	31
GALLINULA.....	31	OXYURA.....	25	TRICHOGLOSSUS.....	28
GALLIRALLUS.....	31			TRINGA.....	33
GARRODIA.....	40	PACHYCEPHALA.....	50	TRYNGITES.....	33
GEOCHELIDON.....	35	PACHYPTILA.....	41	TURDUS.....	52
GEOPELIA.....	30	PAGODROMA.....	41	TURNIX.....	25
GEOPHAPS.....	30	PANDION.....	36	TYTO.....	29
GEOPSITTACUS.....	27	PARDALOTUS.....	46		
GERYGONE.....	47	PASSER.....	54	VANELLUS.....	35
GLAREOLA.....	35	PAVO.....	24		
GLICIPHILA.....	44	PEDIONOMUS.....	32	XANTHOMYZA.....	46
GLOSSOPSITTA.....	27	PELAGODROMA.....	41	XENUS.....	33
GRALLINA.....	51	PELECANOIDES.....	41		
GRANTIELLA.....	44	PELECANUS.....	40	ZANTHOMYZA.....	46
GRUS.....	31	PELTOHYAS.....	35	ZOTHTERA.....	52
GYMNORHINA.....	51	PETROCHELIDON.....	52	ZOSTEROPS.....	53
		PETROICA.....	49		
HAEMATOPUS.....	34	PETROPHASSA.....	30		
HALCYON.....	26	PEZOPHUS.....	28		
HALIAEETUS.....	37	PHAETHON.....	38		
HALIASTUR.....	37	PHALACROCORAX.....	38		
HALOBAENA.....	40	PHALAROPUS.....	33	ACANTHOPHIS.....	64
HAMIROSTRA.....	37	PHAPS.....	30	AMPHIBOLURUS.....	57, 58
HETEROSCELUS.....	32	PHASIANUS.....	24	APRASIA.....	60
HIERAAETUS.....	37	PHILEMON.....	45	ASPIDITES.....	64
HIMANTOPUS.....	34	PHILOMACHUS.....	33	AUSTRELAPS.....	64
HIRUNDAPUS.....	29	PHOEBETRIA.....	42		
HIRUNDO.....	52	PHYLIDONYRIS.....	45	BOTHROCHILUS.....	64
HOPLOPTERUS.....	34, 35	PLATALEA.....	39		
HYDROPROGNE.....	35	PLATYCERCUS.....	28	CARETTA.....	57
HYLACOLA.....	48	PLECTORHYNCHA.....	45	CHELODINA.....	57
		PLEGADIS.....	39	CHELONIA.....	57
IXOBRYCHUS.....	39	PLUVIALIS.....	35	CRENADACTYLUS.....	59
		PODARGUS.....	30	CRINIA.....	66, 67
LACUSTROICA.....	44	PODICEPS.....	37	CRYPTOBLEPHARUS.....	61
LALAGE.....	51	POEPHILA.....	54	CTENOPHORUS.....	58, 59
LARUS.....	35, 36	POLIOCEPHALUS.....	38	CTENOTUS.....	61
LATHAMUS.....	27	POLYTELIS.....	28	CYCLODOMORPHUS.....	61
LEIPOA.....	23	POMATOSTOMUS.....	49	CYCLORANA.....	66
LEUCOCARBO.....	38	PORPHYRIO.....	31		
LICHENOSTOMUS.....	44	PORZANA.....	31	DELMA.....	60, 61
LICHMERA.....	44	PROCELLARIA.....	41	DEMANSIA.....	64
LIMICOLA.....	32	PSEPHOTUS.....	28	DENISONIA.....	64
LIMOSA.....	33	PSOPHODES.....	49, 50	DERMOCHELYS.....	57
LONCHURA.....	54	PTERODROMA.....	41	DIPLODACTYLUS.....	59, 60
LOPHOICTINIA.....	37	PTEROPODOCYS.....	51	DIPORIPHORA.....	59
LUGENSA.....	40	PUFFINUS.....	41	DRYSDALIA.....	65
		PYCNONOTUS.....	52		
MACRONECTES.....	40	PYRRHOLAEMUS.....	48	ECHIOPSIS.....	64
MALACORHYNCHUS.....	25			EGERNIA.....	61, 62
MALURUS.....	43	RALLUS.....	31	EMYDURA.....	57
MANORINA.....	45	RECURVIROSTRA.....	34	EREMIASCINCUS.....	62
MEGALURUS.....	53	RHIPIDURA.....	52		
MELANODRYAS.....	48	ROSTRATULA.....	33	FURINA.....	64
MELIPHAGA.....	45	SCYTHROPS.....	26	GEHYRA.....	60

## REPTILES & AMPHIBIANS

ACANTHOPHIS.....	64
AMPHIBOLURUS.....	57, 58
APRASIA.....	60
ASPIDITES.....	64
AUSTRELAPS.....	64
BOTHROCHILUS.....	64
CARETTA.....	57
CHELODINA.....	57
CHELONIA.....	57
CRENADACTYLUS.....	59
CRINIA.....	66, 67
CRYPTOBLEPHARUS.....	61
CTENOPHORUS.....	58, 59
CTENOTUS.....	61
CYCLODOMORPHUS.....	61
CYCLORANA.....	66
DELMA.....	60, 61
DEMANSIA.....	64
DENISONIA.....	64
DERMOCHELYS.....	57
DIPLODACTYLUS.....	59, 60
DIPORIPHORA.....	59
DRYSDALIA.....	65
ECHIOPSIS.....	64
EGERNIA.....	61, 62
EMYDURA.....	57
EREMIASCINCUS.....	62
FURINA.....	64
GEHYRA.....	60

GEMMATOPHORA .....	59	GADOPSIS.....	75
GEOCRINIA .....	66	GALAXIAS .....	76
HEMERGIS.....	62	GALAXIELLA.....	76
HETERONOTIA.....	60	GAMBUSIA .....	73
IAMPROPHOLIS .....	62	GEOTRIA.....	72
LEIOLOPISMA .....	62	HEPHAESTUS .....	76
LERISTA.....	62, 63	HYPSELEOTRIS .....	74
LIALIS .....	61	LEIOPOTHERAPON.....	76
LIASIS.....	64	LIZAGOBIOUS.....	75
LIMNODYNASTES.....	66	MACCULLOCHELLA.....	75
LITORIA .....	66	MACQUARIA.....	75
LOPHOGNATHUS.....	59	MADIGANIA.....	76
LUCASIUM.....	60	MELANOTAENIA.....	73
MENETIA.....	63	MOGURNDA .....	74
MOLOCH .....	59	MORDACIA .....	72
MORELIA.....	64	NANNOPERCA.....	75
MORETHIA .....	63	NEMATALOSA.....	74
NEELAPS.....	64	NEOSILURUS.....	77
NEOBATRACHUS .....	66	ONCORHYNCHUS .....	77
NEPHRURUS.....	60	PERCA.....	75
NOTECHIS .....	64	PERCALATES.....	75
NOTOSCINCUS .....	63	PHILYPNODON.....	74
OEDURA.....	60	PLECTROPLITES .....	75
OPHIDIOCEPHALUS .....	61	PROTOTROCTES.....	76
OXYURANUS.....	64	PSEUDAPHRITIS .....	74
PARADEMANSIA.....	64	PSEUDOGOBIUS .....	75
PHYLLODACTYLUS .....	60	RETROPINNA .....	76
POGONA.....	59	SALMO .....	77
PROABLEPHARUS.....	63	SALVELINUS .....	77
PSEUDECHIS .....	64	SCORTUM .....	76
PSEUDONAJA .....	64, 65	TANDANUS .....	77
PSEUDOPHRYNE .....	66	TERAPON .....	76
PYGOPUS .....	61	TINCA.....	74
RAMPHOTYPHLOPS .....	65		
RANIDELLA .....	67		
RHINOPLOCEPHALUS....	65		
RHYNCHOEDURA .....	60		
SIMOSELAPS .....	65		
SPHENOMORPHUS .....	63		
SUTA .....	65		
TILIQUA.....	63		
TRACHYDOSAURUS .....	63		
TYMPANOCRYPTIS .....	59		
UNDERWOODISAURUS..	60		
UNECHIS.....	65		
VARANUS.....	63, 64		
VERMICELLA.....	65		

## FISHES

AMBASSIS .....	74
AMNIATABA .....	76
ANGUILLA .....	73
ATHERINOSOMA .....	73
BIDYANUS .....	76
CARASSIUS.....	74
CHLAMYDOGOBIUS.....	75
CRATEROCEPHALUS .....	73
CYPRINUS .....	74
EDELIA .....	75
FLUVIALOSA.....	72