

# Anchorage Islet #4 Bird Checklist

## Chesterfield Group, New Caledonia

19 54 38s 158 28 44e

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#	Common Name	Scientific Name	Ecol. Status	Abundance	References
1.	Masked Booby	<i>Sula dactylatra personata</i>	Res	86 birds present Dec 1990,	1,
2.	Red-footed Booby	<i>Sula sula rubripes</i>	Res bre	8 birds present Dec 1990,	1,
3.	Brown Booby	<i>Sula leucogaster plotus</i>	Res	20 birds present Dec 1990,	1,
4.	Sooty Tern	<i>Onychoprion fuscata serrata</i>	Res bre	8 birds present Dec 1990,	1,
5.	Black-naped Tern	<i>Sterna sumatrana</i>	Res	6 birds present Dec 1990,	1,
6.	Fairy Tern	<i>Sternula nereis exsul</i>	Res bre	12 birds obs Oct 1977,	2,
7.	Brown Noddy	<i>Anous stolidus pileatus</i>	Res bre	old nests present Dec 1990,	1,
8.	Black Noddy	<i>Anous m. minutus</i>	Res bre	old nests present Dec 1990,	1,

### KEY

#### Ecological status

**End** = Endemic to Island unless otherwise stated, **Res bre** = Resident breeder, **Res** = resident ie breeding not proven or not likely. For seabirds it means they have or should be found in that area: note other refs. **Vag** = Vagrant, **Res/mig** = Part of population migratory, **Sum mig** = Summer migrant, **Win mig** = Winter migrant, **Spr/Aut mig** = Passage migrant in Spring and Autumn, **Intro** = Introduced.

#### Abundance

**R** = rare, **S** = scarce, **UC** = uncommon, **MC** = moderately common, **LC** = locally common, **C** = common, **VC** = very common, **A** = abundant **P** = present.

**Colour coding** applies only to one species on a particular list. eg. An abundance comment in **red** for the Brown Booby refers to the Ref # in **Red** for that species only.

**Alternate Island Names & alternate common Bird Names are recorded in two separate spreadsheet files.**

### REFERENCES

1. Bourne, W.R.P., Davis, A.C.F. & McAllan, I.A.W. 2005. The birds of the southern Coral Sea including observations by HMS Herald in 1858-60. Atoll Research Bull 541, 237-263.
2. Condamin, M. 1977. Mission aux Chesterfields du 29 Septembre au 7 Octobre 1977. *Nature Calédonienne* 16, 21-25. In Barré et al 2012.