Banks Group Islands Bird Checklist

(Specific island not identified)

Vanuatu

13 50 29s 167 36 43e

Compiled by Michael K. Tarburton, Pacific Adventist University, PNG.

swiftlet@optusnet.com.au

[To communicate: please re-type e-mail address]

#	Common Name	Scientific Name	Ecol. Status	Abundance	References
1			Dechar	D	1.4
1.	Tropical (Audubon's) Shearwater	Puffinus bailloni (lherminieri) (gunax)	Res bre	Ρ,	1,4,
	[Fluttering Shearwater	Puffinus gavia	Vagrant	Rare, now thought to be the above species	1,]
2.	Hardhead	Aythya australis	Res?	2M&F coll.	6,
3.	Striated Heron	Butorides striatus	Res	Р,	2,
4.	Common Sandpiper	Actitis hypoleucos	Sum mig	Р,	2,
5.	Tanna Fruit Dove	Ptilinopus tannensis	End Vanu	Fairly common	1,
6.	Palm Lorikeet	Charmosyna palmarum	Res bre	Fairly common	1,
7.	Shining Bronze-Cuckoo	Chrysococcyx lucidus layardi	Win mig	Fairly common	1,
8.	Glossy Swiftlet	Collocalia esculenta uropygialis	Res bre	Common	1,
9.	Uniform Swiftlet	Aerodramus v. vanikorensis	Res	1M1F skin AMNH,	5,
10.	Yellow-fronted White-eye	Zosterops flavifrons	Res bre	Common	1,
11.	White-bellied Honeyeater	Glycifohia notabilis	Res bre	Common, 20 Spec AMNH	1,3

<u>KEY</u>

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

 $\mathbf{R} = \text{rare}, \mathbf{S} = \text{scarce}, \mathbf{UC} = \text{uncommon}, \mathbf{MC} = \text{moderately common}, \mathbf{LC} = \text{locally common}, \mathbf{C} = \text{common}, \mathbf{VC} = \text{very common}, \mathbf{A} = \text{abundant}, \mathbf{P} = \text{present}.$

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

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- 5. Salomonsen, F. 1983. Revision of the Melanesian Swiftlets (Apodes, Aves) & their Conspecific Forms in the Indo-Australian and Polynesian Region. Noona Dan Papers No. 141.
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