OLIVER, W. R. B. 1955. New Zealand birds. 2nd edn. Wellington: Reed. POWLESLAND, R. G. 1983. Seabirds found dead on New Zealand beaches in 1981. Notornis 30:

125-135.

125-135.
RICHDALE, L. E. 1941. A brief summary of the history of the Yellow-eyed Penguin. Emu 40: 265-287.
RICHDALE, L. E. 1949. A study of a group of penguins of known age. Dunedin: Otago Daily Times & Witness Newspaper Co. Ltd.
SERVENTY, D. L.; SERVENTY, V.; WARHAM, J. 1971. The handbook of Australian sea-birds. Wellington: Reed.
STONEHOUSE, B. 1964. A wreck of juvenile Sooty Shearwaters (Puffinus griseus) in South Canterbury. Notornis 11: 46-48.
VEITCH C. P. 1976. Seabirds found dead in New Zealand in 1974. Notornis 23: 168-178.

VEITCH, C. R. 1976. Seabirds found dead in New Zealand in 1974. Notornis 23: 168-178. VEITCH, C. R. 1977 Seabirds found dead in New Zealand in 1975. Notornis 24: 41-49. VEITCH, C. R. 1980. Seabirds found dead in New Zealand in 1978. Notornis 27: 115-124.

WARHAM, J. 1963. 1 Auk 80: 229-256. The Rockhopper Penguin, Eudyptes chrysocome, at Macquarie Island.

WARHAM, J. 1967. Snares Island birds. Notohnis 14: 122-139. WARHAM, J. 1972. Aspects of the biology of the Erect-crested Penguin Eudyptes sclateri.

WARHAM, J. 1972. Aspects of the biology of the Erect-crested renguin Europtes science. Ardea 60: 145-184.
 WARHAM, J. 1974b. The Fordland Crested Penguin, Eudyptes pachyrhynchus. Ibis 116: 1-27.
 WARHAM, J. 1974b. The breeding biology and behaviour of the Snares Crested Penguin. J. Rov. Soc. NZ 4: 63-108.
 WARHAM, J.; WILSON, G. J. 1982. The size of the Sooty Shearwater population at the Snares Islands, New Zeaiand. Notornis 29: 23-30.
 WARHAM, J.; WILSON, G. J.; KEELEY, B. R. 1982. The annual cycle of the Sooty Shearwater Duffinie writew at the Snares Islands. New Zeaiand. Notornis 29: 209-292.

Puffinus griseus at the Snares Islands, New Zealand. Notornis 29: 269-292.

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## SHORT NOTES

## KINGFISHER TAKING A SILVEREYE

Andrew Grant's note about predation of a Goldfinch by a Kingfisher (Notornis 30: 318) reminded me of a similar experience we had on 8 June 1982 near the Matukituki River mouth, West Wanaka. A richly coloured New Zealand Kingfisher (Halcyon sancta), after resting in a kowhai tree, flew to the top of a dead manuka, from whence it darted into a live manuka and emerged with a small bird; later in good sunlight we identified this prey as a Silvereye (Zosterops lateralis). It then moved in a series of flights of 20-30 metres towards a swampy pond, at each stop bashing its prey against its perch and gradually swallowing it, feathers and all. Progress was easy to follow because at each stop it was mobbed by two or three Fantails (Rhipidura *(uliginosa)*. A few minutes later, with a very distended stomach, it stayed about the pond — where we recorded one a few years ago. (The Kingfisher is a rare bird in Central Otago.) Other potential prey species in this vicinity probably include insects, tadpoles and frogs of Litoria aurea, skinks, and trout fry.

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