Downes, M. C. (1952). 'Arctic Terms in the sub-Antarctic'. Emu, 52, 306-10.

Dunnet, G. M. (1956). 'Arctic Tern, Sterna macrura Naum., banded in Russia and recovered in Western Australia'. C.S.I.R.O. Wildlife Research, 1, 134.

Falla, R. A. (1937). Birds, B.A.N.Z. Antarctic Res. Exped. (1929-31) Reports, ser. B., vol. 2.

Fisher, J. (1947). Bird Recognition, vol. 1. Penguin.

Fisher, J., and Lockley, R. M. (1954). Sea-birds. London.

Hitchcock, W. B. (1952). 'An Australian Specimen of the Arctic Tern'. Emu, 52, 68-9.

Hitchcock, W. B. (1954). 'Occurrence of the Arctic Tern in South Australia'. South Austr. Ornith., 21, 45-6.

Holgersen, H. (1945). 'Antarctic and Sub-Antarctic Birds', Scientific Results of Norwegian Antarctic Expeditions 1927-1928, no. 22.

Kullenberg, B. (1947). 'Über Verbreitung und Wanderungen von vier Sterna-Arten'. Arkiv för Zoologi, band 38A, no. 17.

Marshall, A. J., and Serventy, D. L. (1956). 'Moult Adaptation in Relation to Long Distance Migration in Petrels'. Nature, 177, 943.

Morgan, D. G. (1954). 'A Second Record of the Arctic Tern'. Emu, 54, 58-9.

Murphy, R. C. (1936). Oceanic birds of South America. New York.

Ornith. Soc. N. Zealand (1953). Checklist of New Zealand Birds. Wellington.

Paulian, P. (1953). 'Pinnipèdes, cétacés, oiseaux des Iles Kerguelen et Amsterdam'. Mém. Inst. Sci. Madagascar, A, 7, 111-234.

Storr, G. M. (1956). 'Arctic Torus on the Swan River'. Western Austr. Nat., 5, 70-2.

Storr, G. M., and Milward, N. E. (1957). 'Another Arctic Tern in Western Australia'. Western Austr. Nat., 5, 231-2.

van Oordt, G. J., and Kruijt, J. P. (1953). 'On the Pelagic Distribution of some Procellariiformes in the Atlantic and Southern Oceans'. *Ibis*, 95, 615-37.

van Oordt, G. J., and Kruijt, J. P. (1954). 'Birds observed on a Voyage in the South Atlantic and Southern Oceans in 1951/1952'. Ardea, 42, 245-80.

Bird's Reaction to Wind-borne Paper.—On November 27, 1957, a 'wurlie-wind' was noticed passing close to the house at 'Kelsey'. In its path were some large-sized newspapers. After being swept away, the papers unfolded and one large sheet kept rising into the air. While I was watching the 'flying-saucer' effect, a bird, which could have been an eagle or a hawk, was noticed to dive on the paper repeatedly, sometimes carrying it some distance, and at other times tearing off a piece. It appeared at times to fly at the paper from underneath, and occasionally to grasp one of the small pieces again, and then release it. This performance was seen for about five minutes, the bird being first noticed at approximately 500 fect. 'Kelsey' is situate 36 miles north-east of Hay, in an area that is known as the Hay plains.—J. M. Low, Hay, N.S.W., 28/11/57.