have young but before commencement of seabird breeding.

From the study the helicopter appeared to cause no lasting impact on the non-breeding small birds of the island.

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REFERENCES

Hockin, D., Ounsted, M., Gorman, M., Hill, D., Keller, V. and Barker, M. A. (1992). Examination of the effects of disturbance on birds with reference to its importance in ecological assessments. *J. Environmental Management* 36: 253-286.

Stokes, T., Hulsman, K., Ogilvie, P. and O'Neill, P. (1996).
Management of human visitation to seabird islands of the Great Barrier Reef Marine Park Region. Corella 20(2): 1-13.
Walker, T. A. and Hegerl, E. J. (1986). Seabird Islands No. 163: Eshelby Island, Great Barrier Reef, Queensland.

Corella, 1996, 20(1): 28

SATELLITE TRACKING OF A WANDERING ALBATROSS FROM THE ANTIPODES ISLANDS, NEW ZEALAND, TO SOUTH AMERICA

A radio-satellite transmitter (PTT) has been placed on an adult male Wandering Albatross Diomedea exulans antipodensis which had just finished successful breeding and raising a chick. The bird left the Antipodes Islands region (49°40'S, 178°45'E) on 27 January 1996 (UTC) and arrived in waters to the west of Chile on 13 February 1996. The flight, which was of c. 8 000 km, took 17 days. The bird flew directly west to east across the southern Pacific Ocean (Fig. 1). During a 2.8 day period between 10–13 February it flew c. 2 900 km.

The details of this first tracked flight of a Wandering Albatross across the Pacific Ocean will be reported elsewhere.

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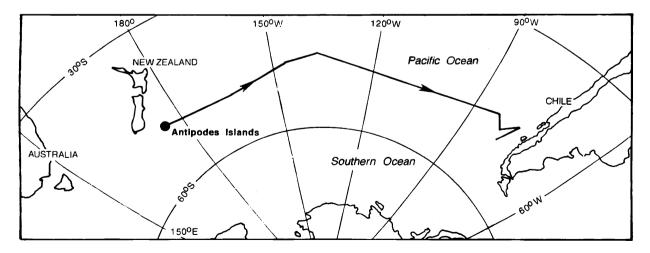


Figure 1. Flight of a Wandering Albatross across the Pacific Ocean from the Antipodes Islands. The flight path is schematic from data received at 2.8 day intervals.