These results are far from conclusive and a mere beginning has been made in what could develop into a most useful and interesting ecological study. Many more observations taken throughout the year are needed before clear patterns can be expected to emerge.

ACKNOWLEDGEMENTS

Our thanks are conveyed to the Commissioner of Crown Lands, Auckland, for permission to visit the Hen and Chicken Islands Scenic Reserve, and to Dr. G. R. Williams of Research Section, Wildlife Branch, D.I.R., and Mr. I. A. E. Atkinson of Botany Div., D.S.I.R., for helpful criticism of this paper.

EFERENCES

ATKINSON, I. A. E., 1954: Feeding Stations and Food of the North Island Saddleback in August. Notornis 11: 93-97.
1966a: Feeding Stations and Food of North Island Saddleback in May. Notornis 13: 7-11.
1966b: Identification of Feeding Stations of Forest Birds in New Zealand. Notornis 13: 12-17.

ATKINSON, I. A. E., & CAMPBELL, D. J., 1965: Habitat Factors Affecting Saddlebacks on Hen Island. Proc. N.Z. Ecol. Soc. 13: 35-40

BLACKBURN, A. (in preparation): Feeding Stations and Food of North Island Saddleback in November. Notornis 14:
GIBB, J. A., 1961: Ecology of the Birds of Kaingaroa Forest. Proc. N.Z. Ecol. Soc. 8: 29-38. MERTON, D. V., 1966: Some Observations of Feeding Stations, Food and Behaviour of the North Island Saddleback on Hen Island in January. Notornis 13: 3-6.
OLIVER, W. R. B., 1955: New Zealand Birds, Second Edition: 493. Reed, Wellington. SKEGG, P. D. G., 1964: Birds of the Hen and Chicken Islands. Notornis 11: 159-176. TURBOTT, E. G., 1940: A Bird Census on Taranga (Hen Island). Emu 40: 158-161.

SHORT NOTE

----- * ----

FIRST RECORD OF A TEREK SANDPIPER FROM THE SOUTH ISLAND

It is with a pleasant anticipation of excitement one always approaches the seal colony at Kaikoura. The scene is beautiful: at low tide the great rocky outcrop on which the seals peer at intruders; the rocky shelf covered with pools where herons probe and little flocks of Turnstones fossick; the blue lagoon fringed with sunlit yellow cotula, contrasting with the pink-legged nesting Stilts; the narrow ridge of salt-washed and startlingly white pebbles; and finally across the breaking surf, the snow-clad Kaikoura Mountains. Such was the scene on 5/10/66, and as usual the area did not fail me. While I was examining a flock of 40 or 50 Turnstones (A. interpres) in all plumages roosting on the white pebbles, a slightly smaller and slimmer bird caught my eye by the incessant bobbing of its tail, indeed the hind part of its body. Its overall greyness, white below, immediately marked it as different. As its strongly upcurved black bill came into view its rarity was confirmed and eventually its full beauty was revealed as the goldenyellow legs, with no trace of green, became visible.

It is clear the bird was a Terek Sandpiper (T. cinerea), the recordextending its known southern range considerably. A very full description was taken on the spot. This was later compared with Witherby et al. (Handbook of British Birds) and other books and found to agree in all respects with that of a bird in winter plumage.