SHORT NOTES

SOOTY TERN AT CUVIER ISLAND

I was very interested in J. A. F. Jenkins' note on a Sooty Tern (S. fuscata) in coastal waters at the end of July, 1961. About the same time when I was on Cuvier Island, a Sooty Tern was seen flying back and forth in Northwest Bay on 24/7/61, for about fifteen minutes during which time it called frequently. It was bigger than a Whitefronted Tern (S. striata) and its dark colour and long tail-streamers were particularly noted. It was also seen by Ian S. Hogarth.

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[The first seven records of Sooty Terns from New Zealand proper were in the period February to April, usually following strong cyclonic storms from the north. It is curious that in 1960 four were found ashore in August; and now there are two occurrences for July, 1961, at a season when New Zealand waters are at their coldest. The nearest breeding grounds to New Zealand are at the Kermadec Islands, where (Oliver 1955, p. 348) 'Wideawakes are first heard at Raoul Island during the latter half of August'; after supposedly being away in the tropics. — Ed.]

WHITE-WINGED BLACK TERN ON A SUBALPINE TARN

Swan Lagoon, to give it its local name, is a subalpine tarn of some 40 acres in extent, situated at about 2000 ft. a.s.l. on the tussock plain a little to the north of the road which leads to L. Ohau in north-west Otago. As I was passing on 7/1/62 I could not help noticing that this quiet tarn with its shallow edges had attracted a rich and varied population of waterfowl and waders, conspicuous among which was a pair of pure Black Stilts (H. novaezealandiae). A little later I was examining a tern which showed a black head and underparts as it squatted on drying mud among a scattered group of Black-fronted Terns (C. albostriatus). As soon as I was in a position to see the bird in its true colours with the light behind me it was obvious that it was a White-winged Black Tern (C. leucopterus) in almost full breeding dress; but the small bill was not yet red; and a faint trace of white was still visible above and below the bill. In flight the striking pattern of the wings contrasting with the wholly white tail corroborated the identification. In its manner of flight and feeding over the tarn, it resembled the Black-fronted Terns so closely, that against the bright sunshine it was virtually impossible to separate it from them. Two days later when I visited the tarn again, I could not find the Whitewinged Black Tern; but this was not altogether unexpected, as many Black-fronted Terns drift about the Mackenzie country in summer, following even the smallest streams; and where they go a White-winged Black Tern may also go, for both species when inland are largely insectivorous. The biggest concentration of Black-fronted Terns was over the great morass of the Tasman River delta on L. Pukaki.

To find a White-winged Black Tern on a subalpine tarn in New Zealand is not as surprising as at first it seems. This tern has been widely reported around the coasts of the two main islands and has reached as far south as Invercargill (Heather, Notomis IX, 21). In Borneo where it is a regular winter visitor, with a wide range of