

Watola, G. 2011. The Discovery of New Zealand's Birds. (3rd Edition in prep.)  
Based on: Watola, G. 2009. The Discovery of New Zealand's Birds. (2nd Edition)  
Arun Books, Orewa, New Zealand.  
Updated and amended text supplied by George Watola, October, 2011.  
Page numbers follow Watola, G. 2009 (2nd Edition)  
Nankeen kestrel: p 109.

**Nankeen Kestrel** *Falco cenchroides cenchroides* Vigors & Horsfield 1827, Coloniser  
1889 Waimate, Canterbury  
June 1969 Norfolk Island

A female was shot by E.C. Studholme at Waimate, 40 km south of Timaru, about 1889. In a letter dated 13/11/1894, the writer stated it was “shot about five years ago” (Buller 1895).

“In November last I received a note from Professor Hutton informing me that a specimen of the Nankeen Kestrel had been shot in New Zealand, and advising me to write to Mr. Cuthbert Studholme for particulars. I accordingly did so, and promptly received the following letter in reply:— ‘On behalf of my brother I beg to acknowledge the receipt of your letter about the Australian Kestrel. I shot the bird about five years ago close to the house; it was amusing itself by chasing the common hawks away from the carcase of a dead sheep. My two youngest brothers had seen the bird flying about here for fully a week before it was shot ... Professor Hutton informs me that it is a female’.

More recently a specimen has been shot on Portland Island. It was sent on the 16th April by Mr. J. R. Dickson, the lighthouse-keeper, to the Colonial Museum, and was handed to me by Sir James Hector for identification. Mr. Dickson, in forwarding the specimen, says: ‘The body of the bird was very fat; its crop contained crickets and grasshoppers. It was very shy when perched, but not so on the wing. Its flight was much like that of the Quail-hawk. It was shot on the 6th April, 1895’.

This bird, too, was a female and, judging by the blueness of the upper tail-coverts, an old one” (Buller 1895).

There were notable influxes in 1969 of at least nine birds, and then again in 1990, of 13-15 birds. On Norfolk Island the 1969 invasion resulted in it becoming a resident breeder.