No. 104. Kandavu. Female. Eyes, bill, and legs black; stomach contained insects.]

This short-tailed Swallow comes nearest to *Hirundo javanica*, Sparrm. (*Hirundo domicola*, Jerd.), but has a rather broader bill; the underparts below the ferruginous throat-portion are darker brownish; and the tail-feathers want the white spot on the inner web. I must mention, however, that in No. 45 the second right-hand tail-feather shows a very small pale spot on the inner web. The sexes are alike.

7. Collocalia spodiopygia, Peale.

Collocalia spodiopygia, Layard, Proc. Zool. Soc., 1877, p. 428, Fiji, habits; Finsch, Proc. Zool. Soc., 1877, p. 730.

No. 93. Kandavu. Female.

No. 94. , Male.

Eyes, feet, and bill black; stomach contained parts of insects. Shot August 6.]

The Fiji specimens look a little lighter from below than those from Tonga and the Navigators'.

8. Halcyon sacra, Gm.

Todirhamphus vitiensis, Cass.

Halcyon cassini, F. and H., Orn. Central Polyn., p. 40.

Halcyon sacra et Halcyon cassini, Layard, Proc. Zool. Soc., 1875, p. 427.

Halcyon sacra, Finsch, Proc. Zool. Soc., 1877, p. 731.

[No. 61. Kandavu. Male. Eyes and bill black.

No. 95. , Eyes black, feet greyish; upper mandible black and margin of the under, rest of lower mandible pale red. Stomach contained a wasp and parts of other insects. Shot August 6.

No. 109. Kandavu. Male. Eyes and bill black.

No. 110. , , , ,

The Fiji specimens are generally darker and of a more brilliant blue, the neck-collar is washed with rufous, as are the sides of the vent and flanks, which in the Tonga birds are, like the neck-collar, almost pure white. But these differences are in certain specimens so indistinct that thereupon no specific characters can be based. Halcyon cassini, Finsch and Hartl., with an ill-defined superciliary stripe, rests on individual differences which are of no specific value. But I may remark that among a very large number of specimens examined by me from the Friendly and Fiji Islands, I never met with one having a white head showing only a blue vertical spot, as is represented in the right-hand figure of Sharpe's plate of Halcyon sacra, which I think must still be kept separate as Halcyon peali, F. and H., from the Navigators'. In size the Fiji specimens are exactly