tephropleura, Melithreptus vinitinctus, and Stigmatops albiauricularis.

Finally, my best thanks, as well as the indebtedness of all students in ornithology, more especially in oology, are due to Mr. H. L. White for so generously defraying the great expense of etching the excellent tricoloured photo. blocks wherewith to illustrate this article, and to Mr. S. W. Jackson for his careful attention to the rare and valuable eggs entrusted to him by Mr. White while the specimens were being photographed, at Sydney, by Messrs. S. W. Bacon & Co. Limited.

Description of a New Sericornis.

By C. F. COLE, R.A.O.U.

THE following is a description of a new Scrub-Wren obtained during a visit to Forsyth Island (Furneaux Group), Bass Strait, with several other members of the working camp-out of the

R.A.O.U. on Barren Island, during November, 1912:—

Male.—Head, nape, hind neck, and mantle uniform reddishbrown; back, rump, upper tail coverts, and tail feathers much Tail feathers with no darker, being a rich reddish-brown distinct sub-terminal band. Wing uniform reddish-brown, the outer webbing of the primaries having a distinct greyish tinge. Spurious wing coverts dark brown, faintly tipped with white, a few of the feathers having the inner webbing margined with white. Chest dusky-brown, with a pronounced yellowish tinge. Breast and abdomen pale yellow; side of breast dusky-brown; flanks reddish-brown. Under tail coverts brown, being margined paler Chin and cheeks ashy-grey, indistinctly mottled at the tips. with dusky brown. Throat and lower throat ashy-grey, with dark brown centres to the feathers. Ear coverts dusky-brown, having the quills ashy-grey. Lores dusky-brown, indistinctly mottled Forehead reddish-brown, mottled with ashy-grey, ashy-grey. giving a distinctive scaly appearance. Irides grey-hazel. black. Legs and feet brown.

Female.—Similar to foregoing.

Dimensions in millimetres: — Total length, 124; wing, 54; tail, 47; bill, 11; tarsus, 19.

I propose provisionally the name Sericornis insularis, and, as

a vernacular, Forsyth Scrub-Wren.

Habitat.—Forsyth, Cape Barren, and Clarke Islands.

Observations.—This bird was fairly numerous upon the island, as many as five being flushed at one time. The birds keep close to the ground, amongst the thick vegetation. Upon being flushed they dart to the top of a low bush, giving utterance to a few short, startled notes of danger, and immediately seek cover again. Several specimens were secured, and upon dissection the type female was found to be breeding.

An apparently old nest found was situated in a small, densely-

foliaged shrub about 5 feet from the ground, and was built chiefly of fine grass, and lined with downy feathers, representative of several forms of bird-life. The nest resembled somewhat in shape that of Sericornis citreogularis, but was much smaller and more compact, the neck or dome-like structure being woven amongst the foliage and extending vertically above the body of the nest about 12 inches, giving to the whole a banjo shape. Entrance upon the side of the body or lower structure of the nest.

Birds of Moora (W.A.) and District.

By C. L. E. ORTON AND P. T. SANDLAND, Ms.R.A.O.U.

A LIST of birds identified within a 30-mile radius of Moora is given herewith. The country in the immediate vicinity of Moora is flat, covered mostly with salmon and white gum (eucalypts) and undergrowth. Further east it becomes more hilly, the timber being then mostly jam, manna (both acacias), and York gum, with occasional belts of salmon gum and white gum, the latter occurring on any ironstone hills. Going west from Moora there is a large belt of sand-plain and gravelly ironstone country. Ten miles out the red gum country begins, and from there on the country is totally different, as well as the timber. Certain birds occur there which are never seen near Moora, and there is also a small "local migration" among some species.

There is a post-office 22 miles west, Dandaragan by name. rainfall there is about 27 inches; at Moora it is $18\frac{1}{2}$; and 30 miles east, at Wongan Hills, about 12 inches. But no records have been kept for any length of time at the last place. From the difference in rainfall it may be judged that the timber would vary considerably, and with it certain forms of bird-life. Also, close to Moora there are several swamps, which last all through the summer after wet winters. Further west the swamps are permanent. Practically no water has run here during the last two winters, so that we have had to go upwards of 50 miles west when out Duck-shooting. A party went out last January and found Ducks in hundreds; but the swamps are so thick with tea-tree that

it is a difficult matter to find fallen birds.

Moora is shown only on the more recent maps. It is on the Perth-Geraldton line, 108 miles from Perth, and about 60 miles from the coast in a direct line. The railway line itself was built by an English company on the land-grant system.

Emu.—Becoming rarer each year; Dromaius novæ-hollandiæ. once very plentiful.

Leipoa ocellata. Mallee-Fowl.—A rare bird, occurring 30 miles east; more plentiful in the early days.

Coturnix pectoralis. Stubble-Quail.—Uncommon.

Turnix velox. Uncommon.