of the declivity much reduced and less distinct. For the rest, the sculpture is quite similar to that of *taivanensis*, but throughout lower and less distinct, especially of the dorsum of the thorax and first gastric segment.

Pilosity slightly shorter, more delicate and more abundant than in *taivanensis*. Color deep reddish ferrugineous, the node of the petiole slightly infuscated, antennæ and mandibles lighter, legs still lighter and more yellowish.

Holotype worker.—Taken near Chao Kung Mountain, west of Kuanhsien, Szechuan Province, China, Sept. 4, 1945. (W. L. Brown, Jr.) Type to be deposited in the

Museum of Comparative Zoology.

Paratype worker.—One specimen. Total length excluding mandibles, 4.8 mm. Cephalic index, 92. Length of thorax, Weber's measurement, 1.7 mm. Otherwise quite similiar. This specimen collected with the holotype to be deposited in the U. S. National Museum.

This species is presumably different from binghami Forel, of which I have not seen specimens, in the size of the eyes, in sculpture, and in the shape of the petiole. Binghami is from Lower Burma, taivanensis from

Formosa.

## Stictoponera menadensis subsp. minor Forel

This form has been listed as a variety of subsp. bicolor Emery, from which it differs so markedly in color, if the specimen from Dong Mo, Indo-China is any criterion, that it should be regarded at the very least as of subspecific rank. This specimen, collected by Silvestri and now in the Wheeler Collection at the Museum of Comparative Zoology, is similar to bicolor in size and sculpture, but is a very light tannish-yellow in color, the gaster very slightly darker. The first funicular joint is more slender than in the Wheeler Collection specimens of menadensis Mayr or its subsp. bicolor.

Another series of workers from Borneo in the Wheeler collection are large for *Stictoponera*, ferrugineous red, and have the second gastric segment strongly costate. The genus is in such confusion that I am afraid of describing them as new without reliable examples of *costata* Emery, to which they are probably most closely related.