to be an allied form, but the worker major has opaque mandibles and a much less sloping epinotum according to Forel's description.

52. Camponotus maculatus Fabr. subsp. lucayanus var. tephronotus var. nov.

Workers major, media, and minor.—Head, thorax, and dorsal portion of petiole very dark brown, almost black; in other respects like the typical lucayanus.

Female. — Mandibles red, with black teeth. Upper surface of head, mesonotum, scutellum, metanotum, mesopleuræ, and basal surface of epinotum black. Pronotum clouded with brown and bordered with black behind. In other respects like the female of the typical lucayanus.

Male. - Length 7 mm.

Head small. Cheeks long, concave. Eyes and ocelli very large. Mandibles spatulate, blunt, and toothless. Thorax robust; mesonotum high, swollen, \mathbf{r}_{1}^{1} times as broad as the head; epinotum convex, evenly rounded. Petiole low, with a blunt, medially notched node. Genitalia very large and exserted, much more voluminous than in the larger males of maccooki, vicinus, tortuganus, etc.

Body subopaque, finely shagreened; clypeus, front, and cheeks finely punctate.

Hairs abundant, yellow, erect; longest on the head, both upper and lower surfaces, and gaster; scapes with subcrect hairs. Pubescence very sparse and inconspicuous.

Yellow; upper surface of head, mesonotum, scutellum, epinotum, and mesopleuræ brown. Gaster dark brown, posterior margins of segments, genitalia, legs, and antennæ yellow. Wings suffused with yellow throughout, with yellow veins and stigma.

This variety was taken in only two localities: on High Key, a small island off the eastern coast of Andros, and in the 'pineyard' near Blue Hills, New Providence. In the former locality it was very common under stones among which the terns were nesting. Here I took the winged females, June 2. The colony found near Blue Hills was also nesting under a large stone and contained both males and winged females (June 27). The females in this colony had a median brown band, widest anteriorly, running the full length of the mesonotum.

53. Camponotus inæqualis Roger var. ramulorum var. nov.

Worker major (Figs. S and T). — Length 6-7.5 mm.

Belonging to the *maculatus* group. Head about as long as broad, subtriangular, much narrower in front than behind, sides rounded, posterior border straight. Mandibles with seven teeth, which gradually increase in length