

species from the "Bahamas" (Zool. Jahrb., Abth. f. Syst., Bd. 8, 1894, p. 333).

44. *Dorymyrmex pyramicus* Roger var. *niger* Pergande. — The only form of this common neotropical species which I have seen in the Bahamas. It is black, with a rather low epinotal cone. It occurs abundantly in the sand of the seashore above high-water mark on Andros (Dog Key, Nicholl's Town, Mangrove Key, etc.), and at West Bay on New Providence Island.

Subfamily CAMPONOTINÆ.

45. *Brachymyrmex heeri* Forel. — A single colony, including several winged females, of the typical form of this species, was found under a stone on a key in the Southern Bight, Andros Island, May 23.

46. *Brachymyrmex heeri* Forel var. *obscurior* Forel. — Very common in shady places under stones and logs in all the localities in which I collected on Andros and New Providence Islands. During May and June the nests contained numerous males and winged females.

47. *Brachymyrmex minutus* Forel — A small colony comprising several workers and two dealated females, which agree very closely with Forel's description of this species, was found at Nicholl's Town, Andros Island, under a stone in the shade of a 'coppet.'

48. *Prenolepis guatemalensis* Forel subsp. *antillana* Forel. — This form is common and widely distributed on Andros and New Providence. It nests under stones and logs in rather moist places. Males and winged females were found during May and June. The workers are somewhat larger and darker in color than a type from St. Vincent given me by Prof. Forel, but the genital valves of the male have the same form. It is very probable, as Forel suggests, that both the typical *guatemalensis* and its subspecies, *antillana*, should be regarded as subspecies of *P. fulva* Mayr.

49. *Prenolepis longicornis* Latr. — This tropicopolitan species, which is common in New Providence (Nassau and environs), but very sporadic on the eastern coast of Andros (Big Wood Key, Mangrove Key), where it seems to be of recent importation, occurs in houses and is known as the 'crazy ant' on account of its singular erratic movements. Winged females were taken from a nest in an old cocoanut shell on the beach of Big Wood Key, May 16.