

Staircase the nests were under stones; at Mangrove Key they were under stones and in the *Tillandsias*; on Hog Island they were found in the dry twigs of the buttonwood bushes. There were several females, sometimes as many as a dozen, in each nest, and, as in *M. floricola*, none of these showed any traces of ever having borne wings. The specimens are referred to *ebeninum* Forel on account of the decidedly angular epinotum in the worker. This subspecies has been recorded also from St. Thomas, Jamaica, and St. Vincent (Forel).

13. ***Monomorium pharaonis* Linn.** — This cosmopolitan house-ant could hardly be lacking in a seaport like Nassau. I found a few workers crossing the table-cloth in the cottage of the incomparable cook, Mrs. Becky McLaine.

14. ***Monomorium salomonis* Linn.** — Of this North African ant, which has not been recorded hitherto from the New World, I collected about forty specimens on the stone steps of a church in Nassau. The ants were leaving and returning to their nest in a crevice of the masonry. They were somewhat smaller and paler than a number of Algerian specimens sent me by my friend, Dr. Karl Escherich, but I am unable to detect any other differences.

15. ***Cardiocondyla emeryi* Forel.** — Workers of this interesting insect, which is known to occur in such diverse localities as Madagascar, Palestine, Madeira, and the West Indies, were found running over grassy and sandy soil in and near Nassau, N. P. It was common at Fort Charlotte, but the minute nests were not easily located. I failed to find the males and females. Certain species of *Cardiocondyla* are known to have ergatoid males, but this species has winged males, as Er. André and more recently Forel (*Ann. Soc. Ent. Belg.*, T. XLVII, 1904, p. 422) have ascertained. It is possible, as the latter suggests, that the males of *Cardiocondyla* may be dimorphic, as in the case of *Ponera punctatissima* Roger and *P. eduardi* Forel. In these species Forel has found (*l. c.*, p. 421) both ergatoid and winged males.

16. ***Solenopsis globularia* F. Smith.** — A single colony taken May 14 at Nicholl's Town, Andros Island, in pure sand under a prostrate cocoanut trunk on the beach.

17. ***Solenopsis geminata* Fabr.** — No specimens of this common tropicopolitan species could be found on Andros Island or on any