

4. *Ponera trigona* var. *opacior* Forel. Walhalla, Clemson College (M. R. S.); Westminster, Calhoun, Prosperity, Scranton, Charleston (D. E. R.). One of the most common species of *Ponera* in the Southern States.
5. *Ponera opaciceps* Mayr. Jacksonboro (D. E. R.).
6. *Ponera inezorata* Whlr. Walhalla (M. R. S.). Formerly described from Texas, this species is now known to range as far eastward as South Carolina.

#### *Dorylinae*

7. *Eciton (Acamatus) opacithorax* Emery. Walhalla, Clemson College (M. R. S.).
8. *Eciton (Acamatus) carolinensis* Emery. Spartanburg (D. E. R.). This species is apt to be mistaken for the one above.

#### *Pseudomyrmicinae*

9. *Pseudomyrma flavidula* F. Smith. Greeleyville, Myrtle Beach, Summerville, Dorchester, Dillon (D. E. R.).
10. *Pseudomyrma brunnea* F. Smith. Summerville, Pinewood (D. E. R.) This species may easily be recognized by its color.

#### *Myrmicinae*

11. *Monomorium minimum* Buckley. Walhalla, Clemson College (M. R. S.); Florence (O. L. C.); Greer, Fountain Inn, Anderson, Laurens, Calhoun Falls, Greenwood, Woodruff, Spartanburg, Inman, Cowpens, Blacksburg, Cherokee Falls, Johnson, North Augusta, Batesburg, Leesville, Lexington, Columbia, Camden, Sumter, Pinewood, Elliott, Lancaster, Chester, Great Falls, Scranton, Lake City, Johnsonville, Kingstree, Lane, North, Ehrhardt, Port Royal, Charleston, Moncks Corner, Sullivans Island, Conway, Myrtle Beach, McCall (D. E. R.). This tiny black ant is widely distributed not only over South Carolina but over a large part of North America. It is an important house-infesting form.
12. *Monomorium pharaonis* L. Salters Depot (M. H. B.); Calhoun, Clemson College (D. D.); Greenwood, Ware Shoals,