mainder of the state is rolling country with the following distinguishable topographical regions: the Lower Arkansas River Valley, the Prairie Plains, the Sandstone Hills, the Redbeds Plains, the Gypsum Hills, the Sand Desert, and the High Plains

Most of the records given in this list are based on collections made in the southern part of the state, but particularly the southwestern (the Wichita Mountains and Wichita National Park). The northern half of the state is scarcely represented at all. The collections have been made principally by the Department of Zoology of the University of Oklahoma, the Department of Entomology of the Oklahoma Agricultural College, T. F. McGehee of the U. S. Bureau of Entomology in the Argentine ant scouting work, and the Department of Biology of the Oklahoma College for Women, as well as a small amount of collecting done by private individuals.

For the sake of brevity, only the collectors' initials will be given following the various locality records. The collectors responsible for this list are L. Barnard, R. D. and Lois Bird, W. J. Brown, A. C. Burrill, J. R. Carpenter, O. K. Chandler, J. Costner, W. D. Davis, C. C. Deonier, Wilton Fisher, H. M. Hefley, A. E. Hixson, E. E. Ivy, W. E. Jackson, C. R. Jones, T. F. McGehee, J. R. McInnis, J. D. Mitchell, A. E. Pritchard, P. D. Sanders, Martha Shackleford, Vera G. Smith, C. A. Sooter, O. Sundoz, G. C. and E. W. Wheeler, and P. Zeigler.

Subfamily Ponerinae.

- STIGMATOMMA PALLIPES (Haldeman). This ant should be found in Oklahoma as it occurs in several of the adjoining states.
- PROCERATIUM CROCEUM (Roger). Since this species has been recorded from Kansas and Texas it undoubtedly must occur in Oklahoma.
- 1. Ponera trigona var. opacior Forel. Wichita National Forest (W. F.); Beckham and Comanche counties (W. F.).
 - P. COARCTATA subsp. PENNSYLVANICA Buckley. This