

95. **Monomorium pharanois** (Linnaeus). Austin, Galveston (Wheeler), Abilene, Beaumont, Palestine, McAllen (Argentine Ant Survey), Victoria County (Mitchell and Pierce).
96. **Solenopsis geminata** (Fabricius). Austin, New Braunfels, Ft. Davis (Wheeler), Beaumont, Houston, Galveston, Freeport, Aransas Pass, San Marcos, LaGrange, Brenham, Richmond, Yoakum, Llano, Gonzales, San Antonio, Bryan, Harlingen, Brownsville, Edinburg, Gatesville (Argentine Ant Survey). This species is probably confined more to the southern section of the state than elsewhere.
97. **Solenopsis geminata** subsp. *rufa* (Jerdon). Montopolis, Austin, Lampasas (Wheeler), Paris (A. Rucker), Granite Mts. (Long). The writer is of the opinion that the presence of a mesosternal spine on the worker cannot be used to separate this subspecies from *geminata* and for that reason the exact distribution of these two forms is probably not correctly known.
98. **Solenopsis xyloni** McCook. Longview, Athens, Tyler, Corsicana, Jasper, Clarksville, Detroit, Bonham, Denison, Wichita Falls, Weatherford, Port Arthur, Houston, Galveston, Refugio, Sweetwater, Abilene, El Paso, Beeville, Goliad, Victoria, Orange, Ranger, Hearne, Bryan, Corpus Christi and many other localities (Argentine Ant Survey). This species was found to be one of the most common forms of fire ants in the eastern half of Texas where scouting was done.
99. **Solenopsis xyloni** subsp. *aurea* Wheeler. Austin (Wheeler) *type locality*. Ft. Davis (Wheeler).
100. **Solenopsis (D.) molesta** (Say). Texas (Mayr).
101. **Solenopsis (D.) picta** var. *moerens* Wheeler. Victoria (J. D. Mitchell) *type locality*.
102. **Solenopsis (D.) pilosula** Wheeler. Alice (Wheeler) *type locality*.
103. **Solenopsis (D.) salina** Wheeler. Ft. Davis (Wheeler) *type locality*.
104. **Solenopsis (D.) texana** Emery. Texas (Emery) *type*