

28. **Melanoplus tenuipennis**, Scudd.*Pezotettix tenuipennis*, McNeill, MS.¹.*Melanoplus tenuipennis*, Scudd. Proc. U.S. Nat. Mus. xx. p. 244, t. 16. fig. 7 (1897)².*Hab.* NORTH AMERICA, Los Angeles, San Diego, &c., California² (*coll.* L. Bruner).

It evidently occurs in Mexican territory a few miles to the southward, as the faunal area is the same.

[29. **Melanoplus missionum**, Scudd.*Melanoplus missionum*, Scudd. Proc. U.S. Nat. Mus. xx. p. 246, t. 16. fig. 8 (1897)¹.*Hab.* NORTH AMERICA, Los Angeles, California¹.][30. **Melanoplus fuscipes**, Scudd.*Pezotettix fuscipes*, McNeill, MS.¹.*Melanoplus fuscipes*, Scudd. Proc. U.S. Nat. Mus. xx. p. 247, t. 16. fig. 9 (1897)².*Hab.* NORTH AMERICA, Los Angeles¹ and other South Californian localities (*coll.* L. Bruner).]31. **Melanoplus scitulus**, Scudd.*Melanoplus scitulus*, Scudd. Proc. U.S. Nat. Mus. xx. p. 249, t. 16. fig. 10 (1897)¹.*Hab.* MEXICO; Alvarez Mts., San Luis Potosi¹.32. **Melanoplus flabellatus**, Scudd.*Pezotettix flabellatus*, Scudd. Proc. Bost. Soc. Nat. Hist. xx. pp. 82, 83 (1879)¹.*Melanoplus flabellatus*, Scudd. Proc. U.S. Nat. Mus. xx. p. 251, t. 17. fig. 1 (1897)²; Caudell, ib. xxvi. p. 801 (1903)³.*Hab.* NORTH AMERICA, Texas¹⁻³.

This insect certainly occurs across the Rio Grande in Mexican territory. It is one of the common species and lives about the edges of open woods.

33. **Melanoplus inornatus**, Scudd.*Pezotettix inornatus*, McNeill, MS.¹.*Melanoplus inornatus*, Scudd. Proc. U.S. Nat. Mus. xx. p. 254, t. 17. fig. 3 (1896)².*Hab.* MEXICO, Montelovez, Coahuila².34. **Melanoplus femur-rubrum**, De Geer.*Acridium femur-rubrum*, De Geer, Mém. Hist. Ins. iii. p. 498, t. 42. fig. 5 (1773)¹.*Caloptenus femur-rubrum*, Burm. Handb. Ent. ii. p. 638 (1838)².*Melanoplus femur-rubrum*, Scudd. Hitchc. Rep. Geol. N. H. i. 375 (1874)³; Proc. U.S. Nat. Mus. xx. p. 278, t. 1. fig. h and t. 19. figg. 1-4 (1897)⁴.