2. *Ischnodemus rufipes*, Van Duzee.

Bulletin Buffalo Society of Natural Sciences, IX, p. 167, 1909.

So far as I know this species has been taken only in Florida.

3. *Ischnodemus præcultus*, Distant ?

Biologia Centrali Americana, Heteroptera, I, p. 196, 1882.

Last year I received from the late Prof. F. H. Snow two examples of a slender species which agree reasonably well with Distant's short description. These are both brachypterous, and proportionately more slender than is indicated in his figure, and the rostrum is shorter than described by him, scarcely attaining the anterior coxæ; the vertex also is black and pubescent and the size is larger. If not identical, these forms are so close I do not care to describe the present specimens as a distinct species without more material. They were taken by Prof. Snow in the Santa Rita Mts., Arizona, at an altitude of 8,000 feet.

4. *Ischnodemus lobatus*, Van Duzee.

Bulletin Buffalo Society of Natural Sciences, IX, p. 169, 1909.

This is another Florida species which I have not seen from elsewhere. It may be distinguished from the preceding by the longer rostrum and from *badius* by its black colour and the concolorous orifices.

5. *Ischnodemus Slossoni*, Van Duzee.

Entomological News, XX, p. 233, 1909.

Most nearly related to *falicus*, but with more slender antennæ, the base of which are rufo-testaceous, and the rostrum is longer. The types were taken by Mrs. Slosson at Jacksonville, Florida, and I captured one example at Raleigh, N. C.

6. *Ischnodemus conicus*, Van Duzee.

Entomological News, XX, p. 234, 1909.

This is a large species allied to *Sallei*, Sign. It was taken at Galveston, Texas, by the late Prof. Snow.

7. *Ischnodemus badius*, Van Duzee.

Bulletin Buffalo Society of Natural Sciences, IX, p. 168, 1909.

Of this rather large castaneous species I took numbers on the shore grass along Tampa Bay at St. Petersburg, Florida. I do not know of its having been taken elsewhere, but it is not unlikely that it will be found at other places along the Gulf Coast.