(hackberry) at Riley's ranch in the Organ Mts., May 14, which exactly resemble those of this species so far as I can determine. The galls were at that date, from one-third to one-half of an inch in diameter; and the eggs were apparently just hatching, or about to hatch. The tree was determined by Mr. W. H. Evans.

Psylla, n. sp. (?)

Adults and larvæ of a psyllid were beaten from mesquite (P. juliflora) May 14 to 16. The adults are greenish or yellowish, with brown at the extremity of the wings. The larvæ are entirely green.

Cicada montezuma, Dist.

This cicada was noticed to be very numerous on the mesas and plains from May 23 to 31. They seem to frequent especially the plants of *Yucca angustifolia*. On May 24, while riding on horseback, I was quite sure I observed one specimen with its proboscis thrust into a leaf of this *yucca*. It is very probable that this cicada oviposits in the leaves of this plant, since it seemed to have such a decided preference for it. I am quite sure it also pierces the leaves and stalk for food. The specimen referred to above was motionless, and evidently feeding. A cicada was heard on the mesa May 17. It was either this species or the next, but was not captured.

Cicada ochreoptera, Uhler.

This species was found May 27 on mesa near the college. A pupa skin was also found there. On June 9 it was found very numerous on pear trees, and I was told that in former years it had damaged many of the trees by ovipositing in the twigs quite extensively. I have also found its work on twigs of young plum trees, which had been damaged by it, causing the terminal half of the twigs to die. On Feb. 4 a cicada larva, probably this species, was dug up about the roots of a young apple tree in Mesilla. It was about half an inch long, and was found at a depth of about eight inches. This cicada seems rather confined to the valleys, while the preceding and larger species is only found on the mesas and plains.

Stictopelta marmorata, Goding MS.

This tree-hopper was noticed July 8 on mesquite (P. juliflora), in some numbers. It was also previously noticed on weeds. Determined by Dr. F. W. Goding.

Publilia modesta, Uhler.

Adults beaten in some numbers from flowers and foliage of mesquite