defined, separated by the dark median shade. The claviform spot is open, and stretches across the median field nearly touching the even t. p. line. Lines geminate, marked on costa. A slight, irregular basal streak and one below it on internal margin. Terminal field dark shaded, obtaining twice, opposite cell and at internal angle. Fringes dark cut with pale. Hind wings very dark, with paler fringes, concolorous, an indication of discal mark; beneath with faint double extra-mesial lines; the narrow terminal space paler on both wings. The costa of fore wings is more or less pale. Abdomen tufted. This species is more ochrey than vulgaris. Texas, Kansas, Wisconsin.

## HADENA AUREA, Grote.

This species may be known from all the other forms of *Pseudanarta* by the white discal (reniform) spot and the orange hind wings. A specimen from Arizona is a little larger than my type and the fore wings show indications of the t. p, and s. t. lines shaded with whitish and give the outer third of the wing a little the appearance of *flava*. The white discal spot of fore wings is repeated beneath and is probably a quick character of the species. The hind wings are bright orange above and below, without discal mark and with a moderate, even, black marginal band. My type from Texas has the fore wings a little rubbed. The Arizona specimen expands 21 mil. Coll. B. Neumoegen.

## ONCOCNEMIS GRISEICOLLIS, n. s.

Allied to atricollaris but smaller, the collar entirely whitish gray, head blackish. Eyes naked; the short fore tibiae with a terminal claw. Gray, of a whitish tone. Under the glass the surface of primaries is whitish sparsely mixed with black scales. The markings hardly visible to naked eye. Under the glass the black, perpendicular, thread-like t. a. line is seen and attached to it a sub-rounded enclosed concolorous spot, the claviform. Similarly the concolorous orbicular and reniform may be seen ringed with fine black circles, the stigmata subequal, orbicular round, reniform upright, hour-glass shaped. Median space narrow; t. p. line indicated. A black dash from the reniform outward tapering to external margin. Similar fine interspaceal shades give the terminal space a slightly rayed appearance. Hind wings whitish, sub-pellucid. Beneath pale. Expanse 25 mil. Arizona, coll. B. Neumoegen.

This makes the twenty-first species of this genus discovered in Sorth America. The species is interesting as affording an ally to atricollaris.