The Quercus feeding medium-sized noctuid species *Catocala micronympha* Guenee is quite common where found in Louisiana. This species has more than a half dozen different appearing forms distinguished by highly variable forewing maculation and color, a few examples of which are shown in (Fig 1). At some locations, *micronympha* populations do not exhibit many of the different appearing forms found at other locations e.g. variations illustrated in fig. 1a,e were not captured at St John the Baptist parish in 12 years of continual light trapping despite an abundant population there. *C. micronympha* has one brood peaking late May (Fig. 2). Fig 3 illustrates parish records by this author. *C. micronympha* was first reported in Louisiana by von Reizenstein (1863) and again by Chapin and Callahan (1967).*C. micronympha* is reported from Ontario to Florida and Minnesota to Texas Heppner (2003).

**Fig. 1.** *Catocala micronympha* phenotypes, a-c males, d-e females.

**Fig. 2** Adults of *Catocala micronympha* collected at sec.24T6SR12E, 4.2 mi. NE Abita Springs, Louisiana. n = 1318

**Fig. 3.** Parish records by this author.

Literature cited

