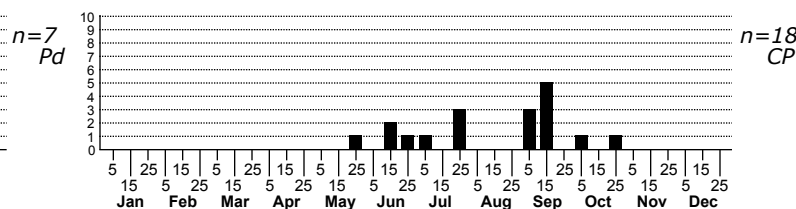
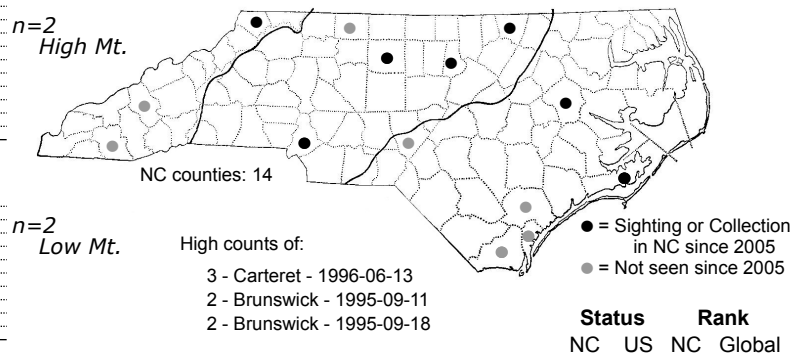
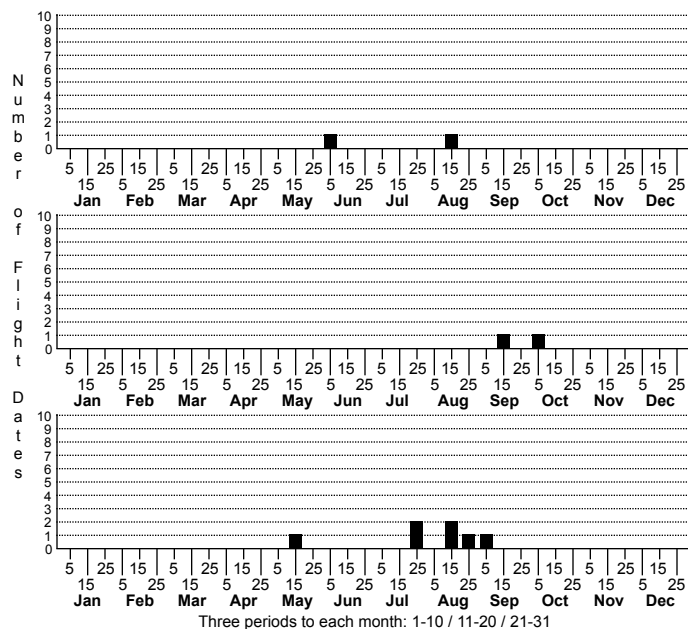


Trichoplusia ni Cabbage Looper Moth



FAMILY: Noctuidae SUBFAMILY: Plusiinae TRIBE: Argyrogrammatini

TAXONOMIC COMMENTS: The only member of its genus found in the New World and possibly not closely related to the Old World species (Lafontaine and Poole, 1991).

FIELD GUIDE DESCRIPTIONS: Covell (1984); Beadle and Leckie (2012)

ONLINE PHOTOS:

TECHNICAL DESCRIPTION, ADULTS: Forbes (1954, as Plusia ni); Lafontaine and Poole (1991)

TECHNICAL DESCRIPTION, IMMATURE STAGES:

ID COMMENTS: A medium-sized Looper, primarily shaded with dull, dark gray but with some brown and greenish shades variably present. The antemedian and postmedian are both waved but are non-contrasting and inconspicuous (Forbes, 1954). The subterminal is more strongly marked, with rounded dentations towards the costa and more pointed ones towards the inner margin; a series of black dashes extends from the upper portion of the subterminal towards the postmedian (Forbes, 1954; Lafontaine and Poole, 1954). The silver stigma is the most conspicuous mark, composed of a u-shaped basal portion followed by an solid silver spot. The orbicular may also have a small amount of silver in its border, but the reniform is usually obscure. Hindwings are fuscous.

DISTRIBUTION: Please refer to the dot map.

FLIGHT COMMENT: Please refer to the flight charts.

HABITAT:

FOOD: Larvae are polyphagous on herbaceous species, including many crop species such as asparagus, cabbage, watermelon, tobacco, peas, tomato, and corn (Wagner et al., 2011).

OBSERVATION_METHODS:

NATURAL HERITAGE PROGRAM RANKS: GNR SNR [S3S4]

STATE PROTECTION: Has no legal protection, although permits are required to collect it on state parks and other public lands.

COMMENTS: