anteriorly pointed with luteous, and with a broad luteous sub-apical band. Length 27 millim; alar expanse 50 millim. Nova Scotia.

N. OCELLIGERA, Walker.—Black, vith pale hair; tibiae piceous; wings testaceous, the anterior ones reticulated and dotted with black. Length 26 millim.; alar expanse 28 millim. Nova Scotia.

N. SEMIFASCIATA. Say.—Fulvous; antennae annulated with fuscous, the apex fulvous; head fuscous; dorsum of the mesothorax each side black; head and thorax partly ciliated with black; feet with brown spines; wings fulvous, the veins obscurer, the arterior ones transversely flecked with brownish-black, a small basal spot, and an abrupt medial streak at the posterior margin, brownish black, the disk with two yellowish points; posterior wings with the apical margin hardly irrorated with fuscous, having a short fuscous subapical band.

Male: Having the dorsal lamina elongated, the sides involuted, the apex with two long spines; superior appendages larger than the lamina; ventral lamina 4-toothed.

Female: Ventral lamina shining, the base brownish-black, very much narrower at the apex, recurved, bifid. Length 23-28 millim.; alar expanse 44-52 millim.

St. Martin's Falls, Albany River, Hudson's Bay (Barnston), Nova Scotia, Ohio, Pennsylvania. Massachusetts, New York, &c.

N. POSTICA, Walker.—Fulvous; antennae annulated with fuscous, the apex fulvous; head and thorax fuscous, with fuscous hair; feet with fulvous spines; wings fulvous, veins of the same colour; the anterior ones transversely irrorated with fuscous, a small basal spot and an abrupt streak upon the middle of the posterior margin, fuscous; disk, with two whitish points; hind wings with an angulated, subapical, fuscous band.

Male: Having the dorsal lamina elongated, the apex narrower, incised; superior appendages with a longer lamina; the ventral lamina bidentate.

Female: Ventral lamina shining, middle of the base brownish-black, each side ciliated with fulvous, the apex narrow, recurved, entire; each side with a rather long anal palpus. Length 28 millim.; alar expanse 52 millim.

Massachussetts, Pennsylvania, and North Red River, Rupert's Land; also Southward.