

pleura, coxæ and trochanters, more or less, and apices of femora and tibiae, yellow.....*erigeronis*.

Holonomada, gn. nov. (Type *Nomada superba*, Cresson).

Females.

Metathorax entirely black.....2.

Metathorax with two yellow patches; abdomen with five yellow fasciæ.....1.

1. Mesonotum coarsely punctured, pubescent; vein *a* before V_2 ; flagellum dark above.....*affabilis*.

Mesonotum finely punctured, nearly bare; vein *a* about interstitial with V_2 ; flagellum with a dark annulus.....*vincta*.

2. Segments 1-5 with continuous yellow fasciæ; vein *a* usually before V_2 ; metathorax with dentiform lateral angles; scutellum acutely bilobed.....*superba*.

Segment 1 black, or with ferruginous stain, 2-3 with interrupted, 4-5 with continuous bands; vein *a* not before V_2 ; scutellum hardly bilobed; joint 3 sometimes a little shorter than 4; small.....*placida*.

Males.

Metathorax and posterior orbits black, or nearly so.....2.

Metathorax with two yellow spots; posterior orbits largely yellow.....1.

1. Scape obovate; vein *a* usually interstitial with V_2 ; flagellum darker in the middle; scutellum subbilobed.....*vincta*.

Scape ordinary; vein *a* usually before V_2 ; flagellum darker above; scutellum bilobed.....*affabilis*.

2. Segments 1-6 with continuous yellow bands; vein *a* usually before V_2 ; large species.....*superba*.

Segments 5-6 with continuous, 2-4 with interrupted, yellow bands, 1 entirely black; vein *a* usually interstitial with V_2 ; small species.....*placida*.

Phor., gn. nov. (Type *Nomada integra*, Rob.).....*integer*.

Heminomada, Ckll. (Type *Nomada oblitterata*, Cresson).....*oblitterata*.

Xanthidium, gn. nov. (Type *Nomada luteola*, Oliv.).

Females.

Metathorax with subquadrate marks encroaching upon enclosure.....*luteolum*.

Metathorax with subtriangular marks not encroaching upon enclosure.....*luteoloides*.