

6. Metanotum with coarse, irregular, radiating striations ; antennæ and legs stout..... *nevadicus*.
Metanotum finely sculptured7
7. Tegulæ testaceous ; metanotum finely granulated..... *montanus*.
Tegulæ whitish ; metanotum very finely striated.....*elegans*.

MALES.

1. Marginal cell as long or longer than the first submarginal (if shorter it is scarcely noticeable).....2
Marginal much shorter than the first submarginal6
2. Entirely black.....3
More or less red.....5
3. Pubescence of thorax black ; forewings, except basal third fuscous ; metanotum strongly reticulated.....*nubeculus* (= *nigropilosus*.)
Pubescence of thorax white.....4
4. Wings hyaline throughout ; first joint of flagellum fully one-third longer than the second ; metanotum not depressed before apex*unicolor*
Forewings stained with fuscous medially ; first joint of the flagellum about one-quarter longer than the second ; metanotum more or less depressed before apex..... *occidentalis*.
5. Pubescence of thorax white ; metanotum reticulated... *bicolor*.
Pubescence of thorax black..... *nubeculus*.
6. More or less red ; tegulæ whitish ; wings subhyaline.....7
Cæruleous ; wings fuliginous*cæruleus*.
7. Metanotum very finely granulated*elegans*.
Metanotum very finely and transversely striated.....*bellus*.

ASTATUS, LATR.

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