

## CLEPTES ALIENA.

♀.—Length 6 m. m. Blue-green, the blue tinge more pronounced upon the median thoracic piece and the second and third segments of the abdomen; the head golden in front, the flagellum and the tibiæ within blackish, the tarsi fuscous. Thinly clothed with erect black hairs, the disk of the three basal segments of the abdomen glabrous. Wings subhyaline, the principal nervures black. The pointed tip of the abdomen piceous, with a golden reflection; the abdomen polished, very delicately punctured. Metathoracic spines moderate, sharp. Discoidal cell complete, appendiculated, the tip of the appendiculation connected with the base of the stigma by a bullar streak, cubital vein beyond the bulla distinct; radial cell closed indistinctly. Head finely punctured; thorax strongly punctured, disk of mesothorax and scutellum polished and sparsely punctured, metathorax reticulated, the upper surface with seven longitudinal carinæ.

Como, Wyoming; S. W. Williston. This is the first species of the genus recorded from North America.

## NOTOZUS MARGINATUS.

Length 5 m. m.; expanse 8.5 m. m. Dark green with blue and violet reflections; face, vertex of head posteriorly and about ocelli and the disk of the mesothorax with a violet reflection; antennæ black, a slight bluish reflection on scape; mandibles beyond the middle pale testaceous, tridentate at tip, the teeth piceous; tarsi dull fulvous; wings pale fuscous, hyaline towards the base, nervures and tegulæ piceous; posterior face of the thorax and the second segment of the abdomen, particularly at the base, strongly tinged with blue; truncation of the third segment black; body beneath light green. Head with dense but shallow punctures, face excavated, delicately aciculated, posterior borders of head sharp. Anterior femora angulated beneath; the punctures of pro- and mesothorax sparse upon the disk; the punctures on scutellum and metathorax large; spine on post-scutellum flat, blunt and covered with large discoidal punctures; lateral angles of metathorax sharp. Abdomen very delicately and densely punctured, the punctures exceedingly fine on the disk of the first and second segments. Apical segment compressed towards the tip, subcarinate above, truncate at the extremity, the sides bisinuate, margined by a distinct row of large punctures; the truncation with no punctures