

*Hab.*—Claremont, California, (*Baker*). Pomona coll. 160. The mesothoracic bands or stripes distinguish this from *T. nigriceps* Smith, and the marking of the first abdominal segment is different, though that of the second agrees with *nigriceps*.

***Nomia arizonensis angelesia* Ckll.**

Claremont (*Baker*). Pomona coll. 196.

***Andrena plumifera*, n. sp.**

♀.—Length about 10 mm; rather robust, black; head and thorax with abundant ochraceous hair, pallid on face, cheeks and under side of thorax, becoming fulvous on thorax above; facial quadrangle broader than long; process of labrum broadly rounded; clypeus entirely dull, hairy, the minute punctures forming transverse lines, no median ridge; facial foveæ broad, ochreous, extending below level of antennæ, the lower end not sharply defined; third antennal joint 416 microns long, 4 and 5 together 365, 4 to 6 together 560; flagellum very obscurely brownish beneath; mesothorax and scutellum dull and granular; area of metathorax small, rather conspicuously rugose; tegulæ piceous with a rufous spot; wings greyish; stigma dark reddish, slender, lanceolate, not over half diameter of marginal cell; b. n. meeting t. c.; second s. m. receiving first r. n. a little beyond middle; third s. m. very long; legs black, with pale hair, brown on middle and hind knees; middle and hind basitarsi broad; scope of hind tibiæ ample, dense, strongly plumose (collecting pale yellow pollen); abdomen somewhat shining, with a microscopically reticulate surface and excessively minute punctures; segments 2 to 4 with broad, dense white hairbands, that on 2 broadly and abruptly interrupted in middle; apex with very pale purplish-grey hair, almost a lilac shade.

*Hab.*—Claremont, California (*Baker*; Pomona coll. 199). A species of the subgenus *Pterandrena*, running in Viereck's key (*Canad. Entom.*, 1904, p. 227) to *A. nudimediocornis* Vier., which differs by the distinctly punctured dorsulum. Superficially, it looks exactly like *A. bridwelli* Ckll., but the surface of the abdomen is entirely different. It is smaller than *A. pecosana* Ckll., with the clypeus quite different.