

small fuscous dots, rows not well established; tibiae pallid, spines pale to brownish, a fuscous dot at base of each.

FEMALE.— Length 3.1 mm, width 1.5 mm. Head: width .92 mm, vertex .54 mm; pallid to yellowish. Rostrum, reaching to apex of middle coxae. Antennae: segment I, length .17 mm, pallid; II, .81 mm, pale yellowish; III, .51 mm, pale; IV, .34 mm. Pronotum, length .51 mm, width at base 1.12 mm. Dorsal surface pallid; pubescence very similar to that of the male. Ventral surface pallid. Legs pallid, femora marked with fuscous dots similar to the male.

HOLOTYPE.— ♂ July 12, 1965, Elko, Nevada (H. H. Knight); Knight Collection. **ALLOTYPE:** ♀ same data as the type. **PARATYPE:** 2♂, 10♀ taken with the types. All specimens were swept from a shrub I thought must be an *Atriplex*.

Europiella basicornis, n. sp.

In my key to the species of *Europiella* (1968) this species runs to couplet 11, but differs from both *stigmosa* (Uhl.) and *angulatus* (Uhl.). Legs pallid but hind femora with numerous fuscous microdots; second antennal segment pallid, black at base; segment I black.

MALE.— Length 3.0 mm, width 1.3 mm. Head: width .75 mm, vertex .44 mm; pallid. Rostrum, length .95 mm, just reaching upon apex of middle coxae, pallid, apical segment black. Antennae: segment I, length .20 mm, black, apex narrowly pallid; II, .75 mm, pallid to yellowish, with black band at base; III, .58 mm, pale to dusky; IV, .37 mm, dusky. Pronotum, length .40 mm, width at base .64 mm; pallid. Mesonotum and scutellum pallid. Hemelytra uniformly pallid to milky white, cuneus included; membrane clear, veins opaque white. Dorsal surface clothed with pallid, simple, suberect pubescent hairs, intermixed with more appressed, silvery, sericeous pubescence. Ventral surface pallid to fuscous, sternum and venter more fuscous. Legs pallid, femora with numerous micro to small fuscous dots, more abundant on hind femora; tibial spines black, with a prominent black spot at base of each; base of tibia, or knee, with a large prominent black spot; tarsi pale to fuscous.

HOLOTYPE.— ♂ July 13, 1965, Coalville, Utah (H. H. Knight); Knight Collection.

Europiella monticola, n. sp.

In my key to the species of *Europiella* (1968) this species runs in the couplet with *concinna* Reut., but differs in the pallid color; hemelytra pallid, but with membrane dark fuscous on apical half.

MALE.— Length 4.1 mm, width 1.4 mm. Head: width .88 mm, vertex .51 mm; pale yellowish. Rostrum, length .98 mm, reaching upon apex of hind coxae, pallid, apical segments three and four, black. Antennae: segment I, length .24 mm, dark fuscous to black; II, 1.63 mm, cylindrical, fuscous; III, .68 mm, fuscous; IV, .40 mm, fuscous. Pronotum, length .54 mm, width at base 1.32 mm, pallid to dusky. Mesonotum pallid, slightly fuscous on middle. Scutellum pallid. Hemelytra pallid, slightly subtranslucent; membrane dark