

IV, .37 mm, pale fuscous. Pronotum, length .51 mm, width at base 1.21 mm; brownish black. Mesoscutum exposed, and along with scutellum, brownish black. Hemelytra fuscous brown, subtranslucent, clavus and cuneus more brownish black; membrane fuscous, veins somewhat darker.

Dorsal surface clothed with moderately thick, recumbent, brownish simple pubescence, and intermixed with appressed, silvery, sericeous pubescence. Ventral surface brownish black. Legs brownish black, but tibiae pale yellowish to dusky, spines black but without spots at base, tarsi dusky yellow. Genital segment and claspers very similar to generic type.

FEMALE.— Length 3.6 mm, width 1.6 mm. Head: width 1.02 mm, vertex .56 mm, brownish black. Rostrum, length 1.19 mm, reaching to apex of middle coxae, brownish black. Antennae: segment I, length .27 mm, thickness .10 mm, black; II, 1.15 mm, cylindrical, thickness just two-thirds that of segment I, pallid to pale yellowish, apical one-fifth fuscous brown; III, .54 mm, yellowish brown; IV, .27 mm, dusky brown. Pronotum, length .54 mm, width at base 1.22 mm, brownish black. Dorsal surface brownish black; embolium and basal half of corium paler brown. Pubescence very similar to male. Ventral surface brownish black, also bearing sericeous, silvery pubescence. Legs very similar to the male.

HOLOTYPE.— ♂ May 31, 1969, Black Pines, Oneida County, Idaho (G. F. Knowlton); Knight Collection. ALLOTYPE: ♀ June 6, 1969, Curlew Reservoir, Oneida County, Idaho (G. F. Knowlton). PARATYPE: 5 ♀ taken with the holotype.

This species is named for the collector, Dr. George F. Knowlton, long-time member of the Experiment Station staff at Utah State University, who is very active in collecting and making known the insect species of Utah.

*Europiella multipunctipes*, n. sp.

In my key to the species of *Europiella* (1968), this species runs in the couplet with *sparsa* Van Duzee from which it may be separated by the numerous small fuscous dots on the femora; ventral surface of body never with black.

MALE.— Length 3.2 mm, width 1.3 mm. Head: width .88 mm, vertex .47 mm, pale yellowish, never with black. Rostrum, length .95 mm, reaching upon apex of middle coxae, pale yellowish. Antennae: segment I, length .20 mm, pale; II, .816 mm, pale yellowish, with minute pale pubescence; III, .58 mm, dusky; IV, .34 mm, dusky. Pronotum, length .47 mm, width at base 1.08 mm; pale yellowish. Mesonotum exposed, and with scutellum pale yellowish. Hemelytra pallid to yellowish, in part subtranslucent; cuneus color similar to corium; membrane pallid to clear, veins white.

Dorsal surface clothed with appressed, silvery, sericeous pubescence, intermixed with recumbent, dusky to fuscous simple pubescence; color varies with angle of light. Ventral surface pallid to yellowish, never with fuscous. Legs pallid, femora with numerous