Teleorhinus Uhler.

T. tephrosicola Knight, new species.

Male: Length 7.3 mm., width 2.2 mm.; differs from cyaneus Uhler in that the combined length of antennal segments iii and iv is greater than the length of segment ii; clavate portion of segment ii only twice as thick as segment i, while in cyaneus the apical half of segment ii is three times the thickness of segment i.

Antennae: Segment i, length .36 mm., black; ii, 2.05 mm., apical two-fifths clavate, .17 mm. thick, yellowish, the clavate portion black; iii, 1.39 mm., slender, fuscous, slightly paler at base: iv, .97 mm., fuscous.

Black, shining, minutely pubescent, very similar to cyaneus but differs in form of anterior angles of pronotum; legs pale reddish vellow, coxae whitish but blackish at base; rostrum brownish but darker at base and apex.

Female: Length 7.6 mm., width 2.5 mm.; not differing materially in form or color from the male.

Holotype: Male, 11 July, 1916, Yaphank, Long Island, N. Y. (Wm. T. Davis); author's collection. Allotype: taken with the type. Paratype: Female, 17 June, 1906, Lakehurst, N. J. (Wm. T. Davis). Mr. Davis took the type specimens on flowers of *Tephrosia* sp.

Subfamily DICYPHINAE.

Key to Genera.

1. Pseudarolia prominent (fig. 49: 18-20) 2 Pseudarolia absent (fig. 49: 21); hemelytra hyaline, glassy, ovate, with a sharply defined inverted Y-shaped red or fuscous mark

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- 2. Calli distinctly impressed at basal margin, and thus the pronotal disk rather distinctly transversely sulcate (p. 476) Dicyphus Calli not or scarcely impressed at basal margin, pronotal disk not transversely sulcate
- Eyes large, head space behind eyes not equal to half the lateral width of an eye[Cyrtopeltis]

Dicyphus Uhler.

Key to Species.

1. Ostiolar peritreme strongly protruding, ostiole large and clearly exposed Ostiolar peritreme scarcely raised from the pleural wall, ostiole 2 inconspicuous or quite concealed; head and pronotum black, collar and ray between calli pale, hemelytra chiefly paleagilis 2. Eyes removed from pronotal collar for a space equal to dorsal width of an eye; hemelytra conspicuously colored with red ... famelicus Eyes removed from pronotal collar for a space equal to less than dorsal width of an eye; hemelytra darkened with fuscous, rarely tinged with reddishdiscrepans n. sp.