

12. *Neoborus pacificus*, new species

Allied to *canadensis*; uniformly whitish testaceous, with a black point on either pronotal callosity. Length 5 mm.

Male: Head vertical, produced below the eye for a space nearly equal to length of eye; clypeus strongly incurved below; cheeks tumid; vertex coarsely punctured with a spot against the inner angle of either eye and a concentric mark either side of middle line of vertex, anteriorly smooth; basal carina very slender; pronotum regularly, coarsely punctured, more convex than in *canadensis*; callosities small, transverse; sides ecarinate; collum and slender hind edge calloused and whitish; scutellum sparsely punctate, the edges smooth; elytra closely uniformly punctured; rostrum attaining posterior coxæ. Antennæ short; segment I a little longer than width of vertex between eyes; II about three times length of I; III nearly as long as I; IV a little shorter. Sinistral clasper shaped as in allied species but with the incurved apex longer and more slender and the basal tooth more prominent.

Color, uniformly testaceous, a little tinged with yellow, the punctures on head and pronotum more fulvous, the pale areas on vertex, collum, hind margin of pronotum and sides of scutellum whitish; callosities with round black dot at proximal end; antennæ slightly infuscated beyond the basal segment; tip of tarsi and a point on intermediate and posterior knees black; beneath tinged with fulvous with coxæ and disk of venter whitish; membrane faintly enfumed with pale lines along veins and spot on exterior margin, the apex of areole with short brown line.

Female: Similar to male, without brown line at apex of areole.

Described from one male and two female examples taken at Corvallis, Oregon, July 31, 1900.

Holotype, male, No. 767, and *allotype*, female, No. 768, Mus. Calif. Acad. Sci.

Type locality, Corvallis, Oregon.

13. *Neoborus viscicolus*, new species

Allied to *pacificus*, but more tinged with fulvous and more uniformly punctured, without the smooth areas on the vertex found in that species. Length $3\frac{1}{2}$ to $4\frac{1}{2}$ mm.

Front and clypeus convex, more prominent than in *pacificus*, with deep impression at base of clypeus; vertex closely punctate with four flattish areas forming an arc anteriorly; front closely punctate with four smoother areas either side; cheeks as in *canadensis*, less prominent than in *pacificus*. Pronotum unusually convex, coarsely closely punctate, more finely about callosities, the latter prominent and distant but without indication of a longitudinal smooth line; scutellum tumidly convex and with the elytra coarsely and closely punctate; antennæ as in *pacificus*, but with segment II more slender; rostrum reaching hind margin of metasternum.

Color, a clearer and more fulvo-testaceous than in *canadensis*, almost uniform, a little paler beneath and somewhat darker on the head; proximal end of callosities in one example with a piceous point as in *canadensis*; membrane faintly, almost uniformly fuliginous.