Male. Length 5.9 mm., width 2.14 mm. Head: width 1.35 mm.; vertex .17 mm.; eyes large, dorsal width of an eye .61 mm., height .91 mm., almost reaching the buccula. Rostrum: length 2.7 mm., not reaching apex of posterior coxae. Antennae: segment I, length .78 mm.; segment II, length 2.19 mm.; segment III, length 1.13 mm.; segment IV, length .96 mm.; general color brownish with pale maculations. Pronotum: length 1.13 mm., width at base 1.97 mm., uniformly brown with a narrow white line on posterior margin.

General color reddish brown to dark brown; head, pronotum, apical third of corium, narrow outer edge of embolium, apex of cuneus and membrane dark brown; mesoscutum and scutellum often dark brown as the pronotum; basal half of cuneus opaque white, apex dark brown. Venter and legs red, apex of femora, tibiae, and often the genital segment dark reddish brown. Dorsum with scattered, rather uniformly spaced, long, erect, black hairs on pronotum, scutellum, and hemelytra except cuneus and embolium.

Holotype: male, May 20, 1930, Weslaco, Texas (J. C. Gaines), Paratypes: I male taken with type at trap light; 2 males, June 7, 1933, 2 males, June 30, 1935, I male September 10, 1935, Dimmit Co., Texas (S. E. Jones), at trap light.

Neoborus quercicola n. sp.

Distinguished by the robust oval form, convex frons and scutellum, short rostrum, and coloration. This species is distinctly intermediate between *Lygus* and *Neoborus* and differs from *Lygus* essentially in the shorter head, puncturation between the calli, and the male genitalia.

Male. Length 4.6 mm., width 2.14 mm. Head: width 1.18 mm.; vertex .39 mm.; frons distinctly convex, impunctate, basal carina distinctly sinuate, a small depressed area in front of carina on lateral margins of vertex, eyes large, oval, not compressed. Rostrum: length 1.27 mm., slightly surpassing hind margin of sternum. Antennae: segment I, length .43 mm.; segment II, length 1.5 mm.; segment III, length .52 mm.; segment IV, length .35 mm.; yellowish-brown clothed with short, fine pubescent hairs. Pronotum: length 1.18 mm., width at base 2.0 mm.; strongly convex, lateral margins not carinate, coarsely, deeply punctate, a few punctures between calli, calli smooth, shining, extending anteriorly to collar; scutellum rather strongly convex, sparsely, coarsely punctate.