

and fourth dusky, more slender than the second and together about equal to it in length. Pronotum broad, very moderately convex, bald, with coarse uneven punctures separated by wrinkled spaces in somewhat transverse lines, color dull, sometimes marked with a pair of black spots on the middle, a larger black spot in each humeral angle, and some faint, short stripes of brown on the disk, the lateral margins reflexed, whitish, a little curved, anterior angles well rounded and converging towards the elevated, ivory white collum, posterior margin pale, a little sinuated; pleural flap coarsely punctate, blackish on the middle; sternum and coxae pale greenish-testaceous. Legs testaceous, anterior coxae and sternum black, the usual two brown bands near tip of femora, the tibiae dark at tip and with black spines, tip of tarsi and nails black. Scutellum with an oblong pale spot each side near base, and the apex also pale. Corium finely pubescent, flecked with pale dots, more finely and closely punctate than the pronotum, costa dull testaceous, piceous at tip, inner angle with a pale spot on each wing-cover, tip of the broad cuneus with a dark brown spot; membrane brown at the outer end of the areole. Venter pubescent, greenish testaceous, with a dark stripe each side, and some pale dots on the connexivum.

Length to end of venter 4.5-5 mm. To tip of membrane 5.5-6 mm. Width of pronotum 2-2.5 mm. One specimen, a male, is in the collection from Colorado, others were sent to me from Indiana, Nebraska, Washington, Mackenzie River region, province of Quebec, and Maine. It is allied to *L. pratensis* Linn., but it differs in form, length of antennae, and markings."

Manitou, April 17th (Gillette).

*Lygus pratensis* Linn.

Colorado (Uhler, 1). Above timber line (Carpenter—see Uhler, 6, and Packard, 2). Common in cultivated districts (Uhler—see Packard, 2). Colorado, common (Packard, 2). During August, around Denver, near Golden, near Colorado Springs, and near Cannon City (Uhler, 5). Golden, July 3d; Blackhawk, July 2d (Packard—see Uhler, 5). West Cliff, Custer County, July 27th; also high-alpine (Cockerell, 10).

Fort Collins and adjoining foot-hills April 6th to September 30th, very common on alfalfa, sugar beets, and many wild and cultivated plants (Baker and Gillette). Steamboat Springs, July 26th; Trinidad, May 14th; Georgetown, July 19th; Manitou, September 29th (Gillette). Aspen (W. W. Willard). Manitou Park and Colorado Springs (Tucker). La Veta, July 4th (E. A. Schwarz).

*Lygus sallei* Sign.

Steamboat Springs, July 15th. (Baker). Manitou, July (Snow).

*Neoborops* Uhler n. gen.

"Aspect of *Neoborus*, but with the eyes vertical, more prominent, the vertex and base of front narrower, the lateral margins of pronotum not decurved, and the anterior border of prosternum collum-like, with the inner borders of the pleural flaps carried far inward and leaving only a narrow space for the posternum."

*Neoborops vigilax* Uhler n. sp.

"Bright fulvous or fulvo-testaceous, oblong-oval, scabrous and obsolete, minutely punctate on most of the upper surface. Head nearly vertical, narrow between the very prominent brown eyes, with a broad yellow line on the middle which is bounded each side