

*Antennae*: Pale or testaceous, 3rd and 4th and apical 3rd of 2nd segment reddish; I, length 0.34 mm, II, 1.08 mm; III, 0.54 mm; IV, 0.50 mm. *Pronotum*: Length 0.68 mm, width at base 1.18 mm, fuscous, lighter brown along posterior margin, surface finely granulate; mesoscutum not visible from dorsal aspect, scutellum black, brown at apex, transversely rugose. *Hemelytra*: Fuscous to black, clavus and basal area of corium more brown to reddish brown; membrane smoky translucent to fumate, paler along cuneal border. *Venter*: Shiny, fuscous to black, genital segment more brown, ostiolar peritreme reddish brown, abdomen with rather short, semierect setae, those on genital segment longer. *Legs*: Testaceous, coxae tinged with red, hind tibiae reddish brown. *Genitalia*: See Fig. 8.

Female.—Unknown.

*Types*.—*Holotype*: ♂, Georgia, Clarke Co., Stonehenge 5/IX/1973, C. L. Smith, at light (USNM type no. 75741). *Paratype*: ♂, New Jersey, Cape May Co., 1 mi W of Rio Grande, 11–18/VII/1976, C. L. Smith at black light trap (UG).

*Remarks*.—*Ceratocapsus blatchleyi* is similar to a smaller *C. modestus* but is easily separated by the small size, pale red-tinged antennae, and distinctive left paramere. It also resembles *C. hirsutus* and *C. knighti* in general size and color but is easily separated by the short, recumbent setae on the dorsum and the long, slender, spined basal prong of the left paramere. The paratype from New Jersey closely resembles the Georgia holotype in all respects, except for the absence of the stout spine on the dorsal margin of the middle prong on the left paramere.

I have named this species after W. S. Blatchley whose efforts on the *Heteroptera of Eastern North America* (1926) greatly helped students of hemipterology.

### *Ceratocapsus cecilsmithi* Henry, NEW SPECIES

Figs. 6, 27c

*Holotype male*.—Length 4.20 mm, width 1.80 mm. Generally uniform yellowish brown, head slightly more reddish; clothed with short, recumbent, pale pubescence. *Head*: Length 0.40 mm, width 0.86 mm, rufotestaceous, front transversely striated, striae weakly raised, tinged with red; vertex 0.32 mm; dorsal width of eye 0.28 mm. *Rostrum*: Length 1.38 mm, reaching posterior margin of mesocoxae, testaceous, apical segment fuscous. *Antennae*: Testaceous; I, length 0.38 mm, II, 1.24 mm, slender, slightly enlarged to apex, clothed with semierect, pale setae; III, 0.58 mm, brown; IV, 0.48 mm, brown. *Pronotum*: Length 0.78 mm, width at base 1.44 mm, surface shallowly roughened, not distinctly punctured; calli vaguely raised, surface more grainy than disc; clothed with semierect, pale pubescence; mesoscutum visible only at lateral angles (from dorsal aspect); scutellum uniformly yellow brown, rugose, clothed with pale, semierect setae. *Hemelytra*: Uni-