



FIGURE 2—*Cyclus americanus* Packard. 1, Close-up of the anterior half showing the rostral lobe, antennule (segments numbered) and antennal peduncles, crenulated carapace margin and the proximal segments of some of the trunk limbs, PE 20985,  $\times 6.9$ . 2, Close-up under alcohol of the antennule peduncle with the proximal portion of the flagellum and a small antenna, PE 22462,  $\times 6$ . 3, Anterior part of the body displaying the antennular peduncle segments and antennae, counterpart of PE 31712,  $\times 3.2$ . a1 = antennule (peduncular segments numbered), a2 = antenna, c = carapace, cn = crenulated edge of carapace, ms = marginal shelf, r = rostral lobe, t = thoracic limbs.

icula, commonly preserved outstretched beyond frontal or rostral plate. First thoracopod as geniculate maxillipede, last five thoracopods as robust walking legs.

*Type species.*—*Agnostus radialis* Phillips, 1835.

CYCLUS AMERICANUS Packard, 1885

Figures 1–8.

*Diagnosis.*—Carapace subcircular; margins as a broad shelf, postero-lateral edges of shelf crenulate, margin bearing postero-