

Species: Haliophasma geminata

Museum Number: 84

Describer: Menzies & Barnard

Date: 1959

Family: Anthuridae

Common Name: \_\_\_\_\_

Source: Pacific Naturalist Vol. I, No. 11

Synonymy: \_\_\_\_\_

Location: Marin County, Calif.

to the Mexican border and Santa Cruz Island . 10-30 fms

Distinguishing Characteristics:

Telsonic statocysts paired. Flagellum of antenna 1 composed of a long joint capped by a small terminal one. Pleopod 1 pitted and operculiform. Pleon with 4 lateral sutures, scarcely visible dorsally. Pleotelson spatulate, sculptured with long median carina and two shorter ones. Lateral carina usually do not fuse with median one, but tend to curve towards it. Statocyst pair near base of telson.

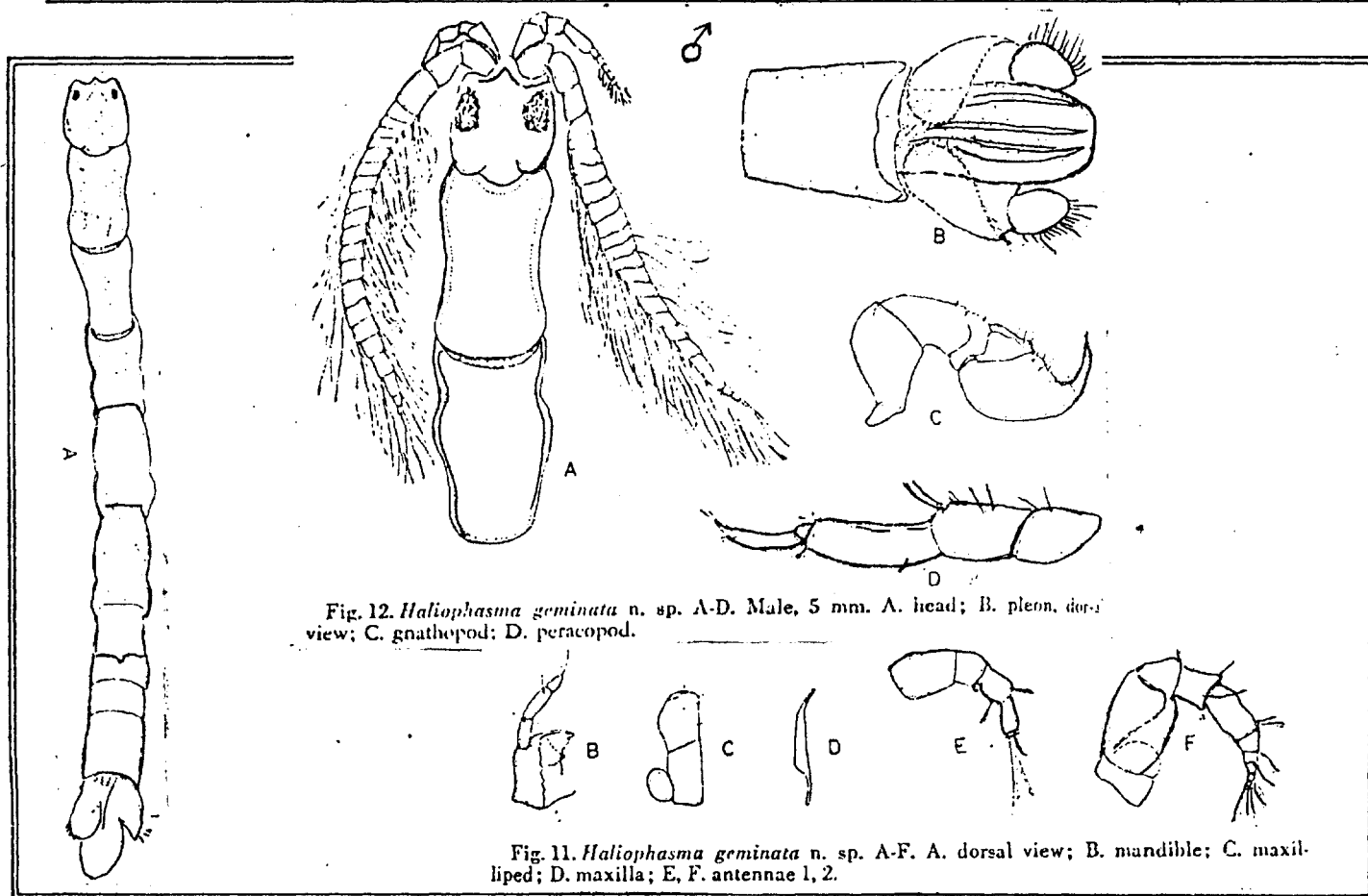


Fig. 12. *Haliophasma geminata* n. sp. A-D. Male, 5 mm. A. head; B. pleon, dorsal view; C. gnathopod; D. peracopod.

Fig. 11. *Haliophasma geminata* n. sp. A-F. A. dorsal view; B. mandible; C. maxilliped; D. maxilla; E, F. antennae 1, 2.