

SCAMIT Code: Hyp 53, LACO 68
in part

Date Examined: Feb. 10, 1986
Voucher by: Douglas Diener

Synonymy: Campylaspis sp. B Myers & Benedict, unpublished

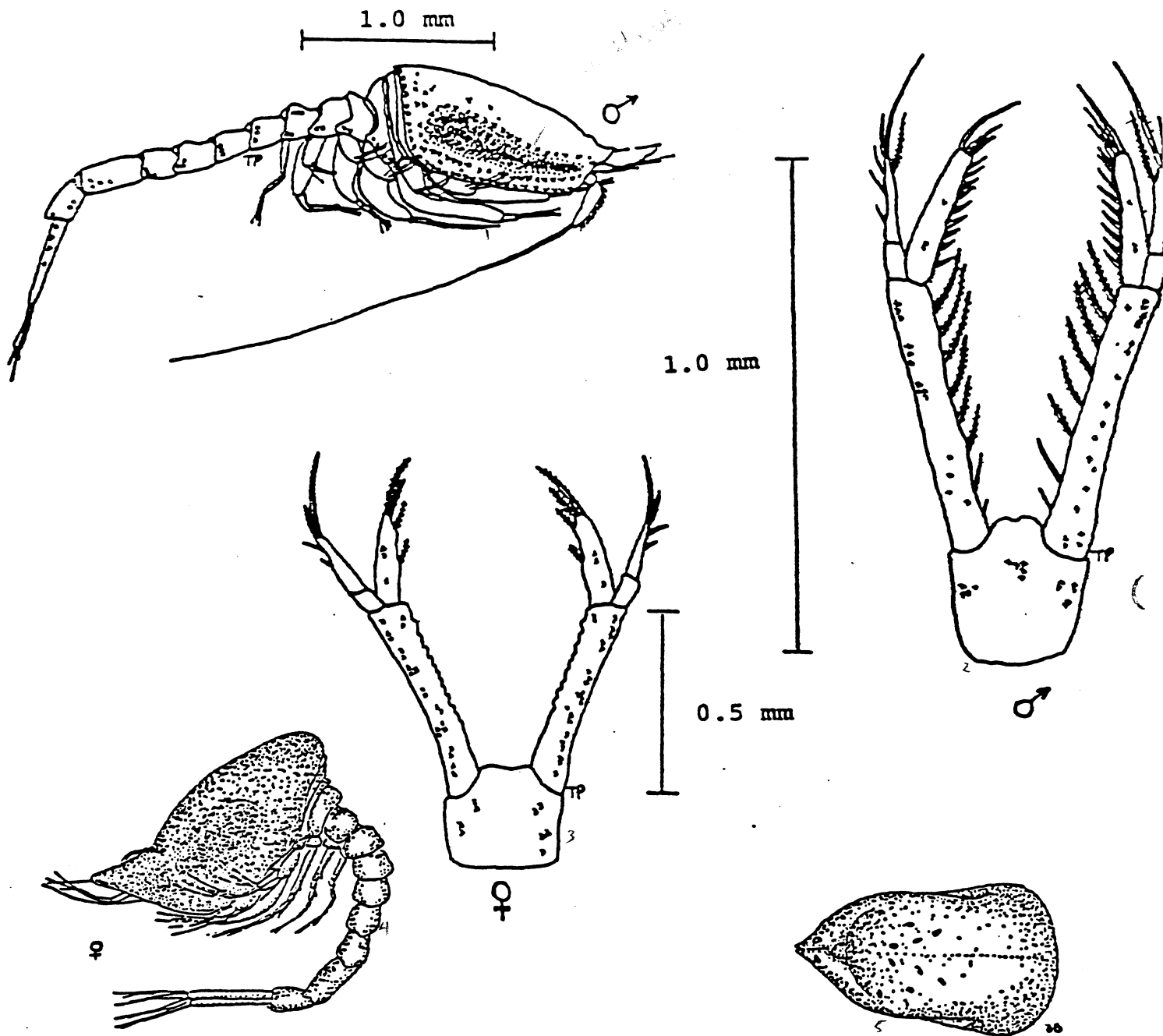
Diagnostic Characters:

1. Carapace with single lateral sulcus.
2. Top of carapace relatively flat, anterior with "S" shaped profile in female.
3. Carapace relatively smooth, some pitting along median center.

Related Species and Character Differences:

1. Other species with a single lateral sulcus include:
 - a. Campylaspis canaliculata - with inflated and smooth carapace.
 - b. Campylaspis sp. E - with paired knobs (projections) on posteriodorsal surface of carapace, thoracic segments 4/5, and on abdominal segments 1-4.
 - c. Campylaspis sp. H - unknown, specimen lost.
 - d. Procampylaspis sp. A - small tubercles surrounding sulcus, body surface with clinging detritus.

Distribution: Pismo Beach to Point Loma; 22-440 m.



- Male*
1. Female (from T. Phillips, unpublished)
 2. Female telson (from T. Phillips, unpublished)
 3. Male telson (from T. Phillips, unpublished)
 4. Female (from B. Benedict, unpublished)
 5. Female carapace-dorsal view (from B. Benedict, unpublished).

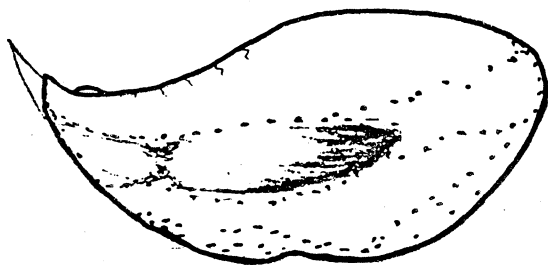
SCAMIT Code: LACO 68 (in part)
Also specimens-Pt. Loma
LACO
LAHD

Date Examined: January 11, 1988
Voucher By: Doug Diener, MEC

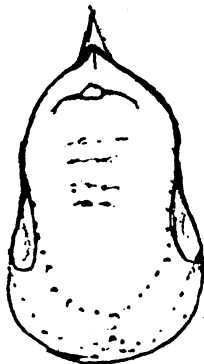
Voucher Sheet: Vol. 4, No. 12

Additional Characters:

1. Dots represent scattered light red pigment.
2. Large specimens posterior portions of sulcus deep.
3. Large pseudorostrum



Female



Male