

SCAMIT Code: HYP446

Date examined: 9 March 1987
Voucher by Tony Phillips

Synonymy: Leptognathia sp. C of SCAMIT; Vol. 4, No. 5
Leptognathia sp. C of MBC
? Leptognathia longiremis (Lilljeborg 1865). See Richardson 1905,
p. 20.

Literature: Sieg and Winn, 1979
Holdich and Jones 1983
Holdich and Bird 1986

Diagnostic characters:

1. eyes absent;
2. A1 4-segmented, A2 6-segmented;
3. uropods biramous, very slender and flexible;
4. outer ramus approximately 1/2 the length of proximal segment of inner ramus, both inner and outer ramus with two segments;
5. posterior end of pleotelson approximately 1/2 the length of pleon;
6. on the latero-ventral edge of each side of the pleotelson a postero-ventral-pointing spinous projection is found.

Distribution: Pt. Sal- San Pedro Channel, 76-663 m.

Comments: Specimens examined range in size between 2.9 and 4.7 mm. At this time the male is unknown.

