

Species: Hemilampropis ♀ sp. B Museum Number: _____

Describer: _____ Date: 1985 Family: Lampropidae

Common Name: _____

Source: _____

Synonymy: _____ Location: _____

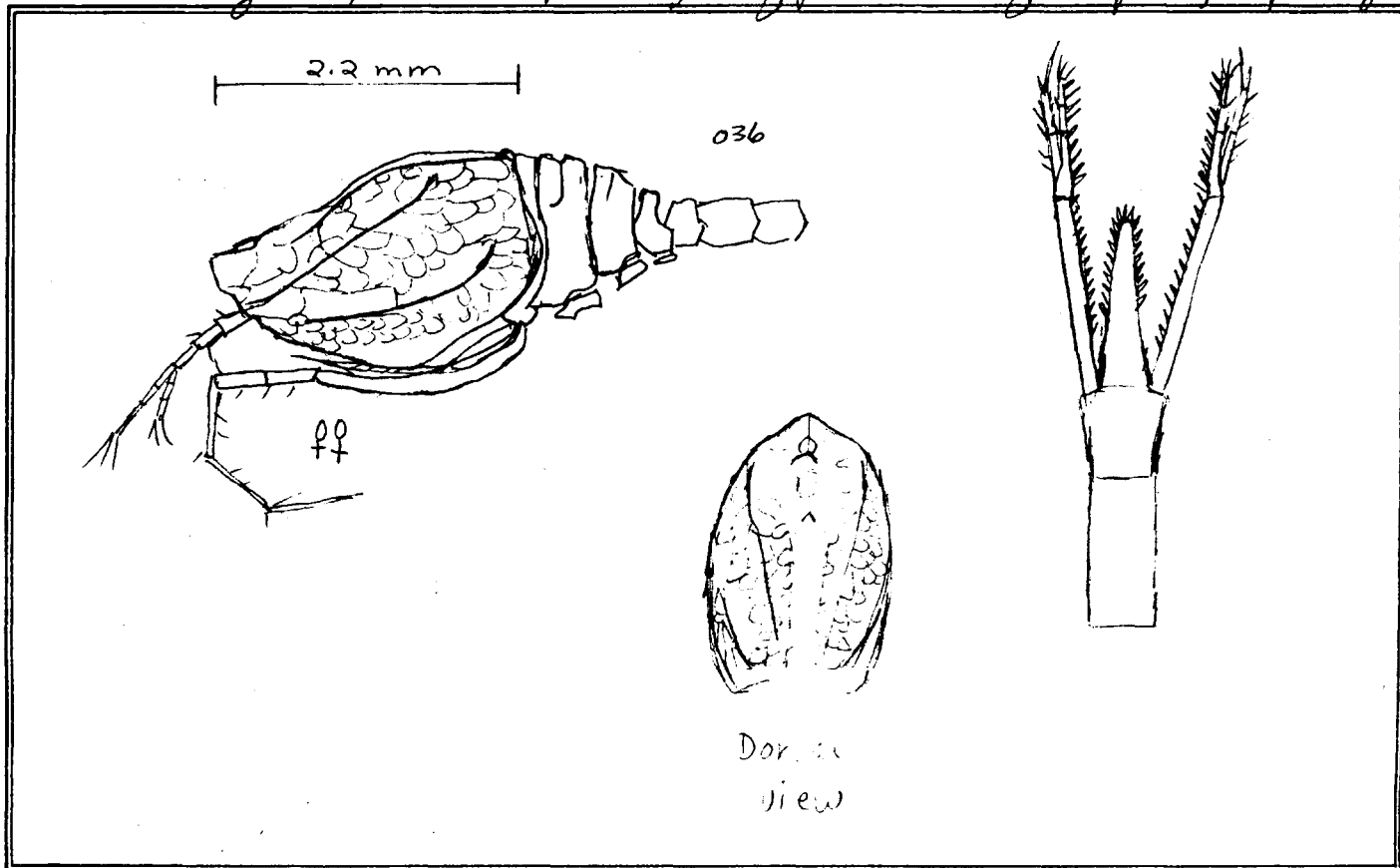
Distinguishing Characteristics:

Carapace with 3 major ridges: one just lateral to the mid-dorsal ridge from just behind the eye to the posterior end of the carapace; one diagonally from the lower edge of the very shallow antennal notch to the dorsum, almost meeting the 1st ridge; and a more subdued one from near the posterior-lateral edge of the carapace to almost the ventral end of the 2nd ridge.

Carapace surface an irregular mosaic with more calcified edges.

Antenna with a 3-articled accessory flagellum.

Telson elongate, about $5/6$ length of peduncle of uropod, tapering toward



On female,

with a rounded-truncate end. Spines are present on the distal 1/3 of the telson, 9 on each side, three at the end, all of about the same size. On male (juvenile), there are uropodal peduncle long and slender, with about 14 spines on the inner edge. Inner ramus about as long as peduncle, outer ramus slightly shorter. Inner ramus has spines, which are longer than those on the peduncle or telson, on the inner edge of all three articles. Outer ramus has even longer, but more slender, spines on both inner and outer edges. Both rami have a couple of longer terminal spines.

Terminal spines and 2 pairs of lateral spines.

Ovigerous: J F M A M J J A S O N D

Juvenile: J F M A M J J A S O N D

1	2	3	4	
IBP	IBP	IBP	IBP	
MSGR	MSGR	MSGR	MSGR	
5	6	7	8	
IBP	IBP	IBP	IBP	
MSGR	MSGR	MSGR	MSGR	
9	10	11	12	
IBP	IBP	IBP	IBP	
MSGR	MSGR	MSGR	MSGR	
13	14	15	16	
IBP	IBP	IBP	IBP	
MSGR	MSGR	MSGR	MSGR	
17	18	19	20	
IBP	IBP	IBP	IBP	
MSGR	MSGR	MSGR	MSGR	
21	22	23	24	
IBP	IBP	IBP	IBP	
MSGR	MSGR	MSGR	MSGR	
25	26	27	28	
IBP	IBP	IBP	IBP	
MSGR	MSGR	MSGR	MSGR	
29	30	31	32	
IBP	IBP	IBP	IBP	
MSGR	MSGR	MSGR	MSGR	
33	34	35	36	
IBP	IBP	IBP	IBP	
MSGR	MSGR	MSGR	MSGR	
37	38	39	40	41
IBP	IBP	IBP	IBP	IBP
MSGR	MSGR	MSGR	MSGR	MSGR
42	43	44	45	46
IBP	IBP	IBP	IBP	IBP
MSGR	MSGR	MSGR	MSGR	MSGR

Remarks:

MMS 036

MMSRIP 24844 100 fm

B'08 Sta 7184 330m

EBS65 Casadia Slope 732m

- I intertidal
- B benthic
- P pelagic
- M mud
- S sand
- G gravel
- R rock

