

TRIDENTELLA

ACANTHA
GLUTOSPINA

Species: ~~EXCORALLANA~~ sp. A

Museum Number: _____

Describer: ~~DeLaney & BRUSCA~~ msc Date: 1985

Family: Corallonipae
Excorallanidae

Common Name: _____

Source: _____

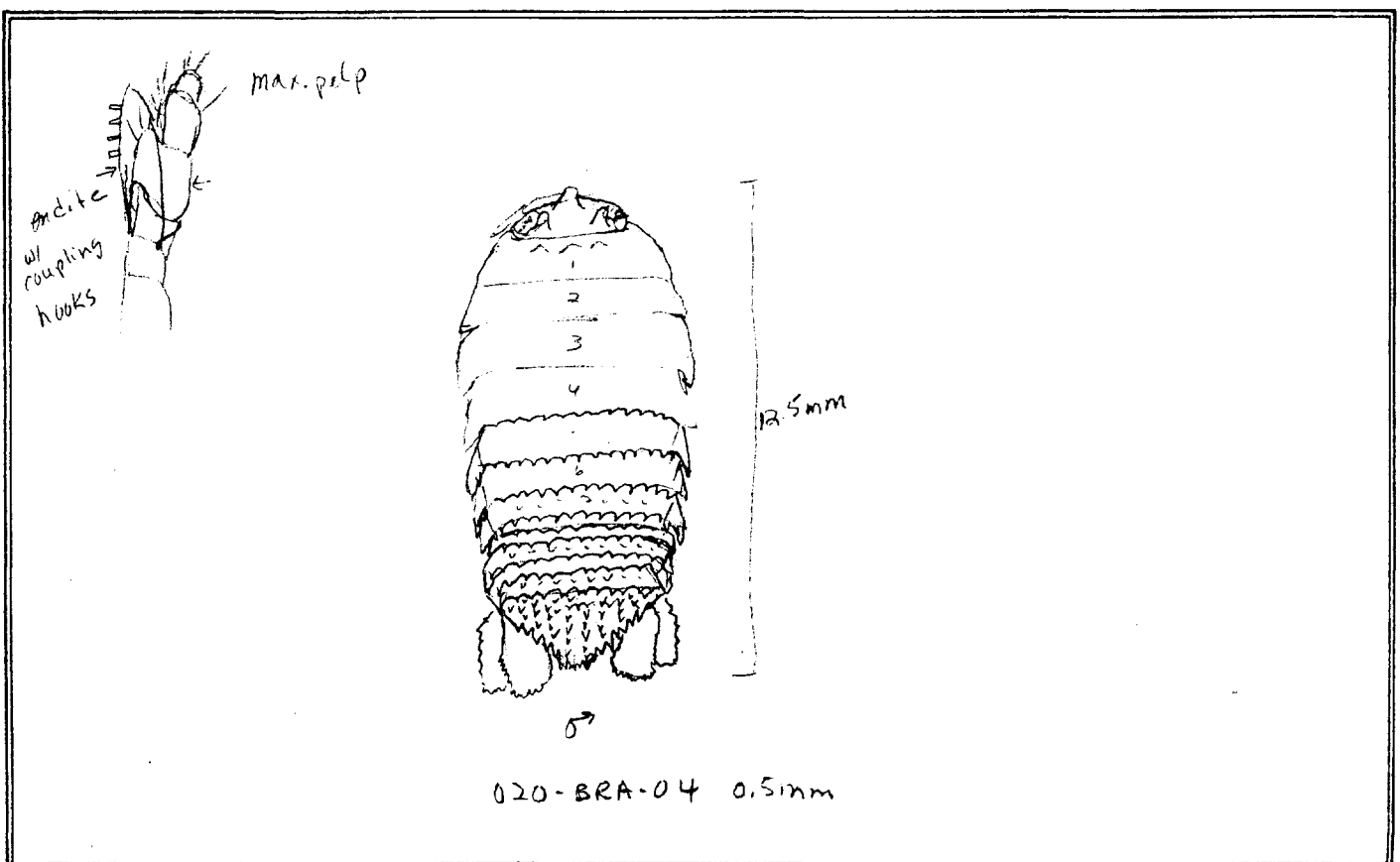
Synonymy: _____ Location: _____

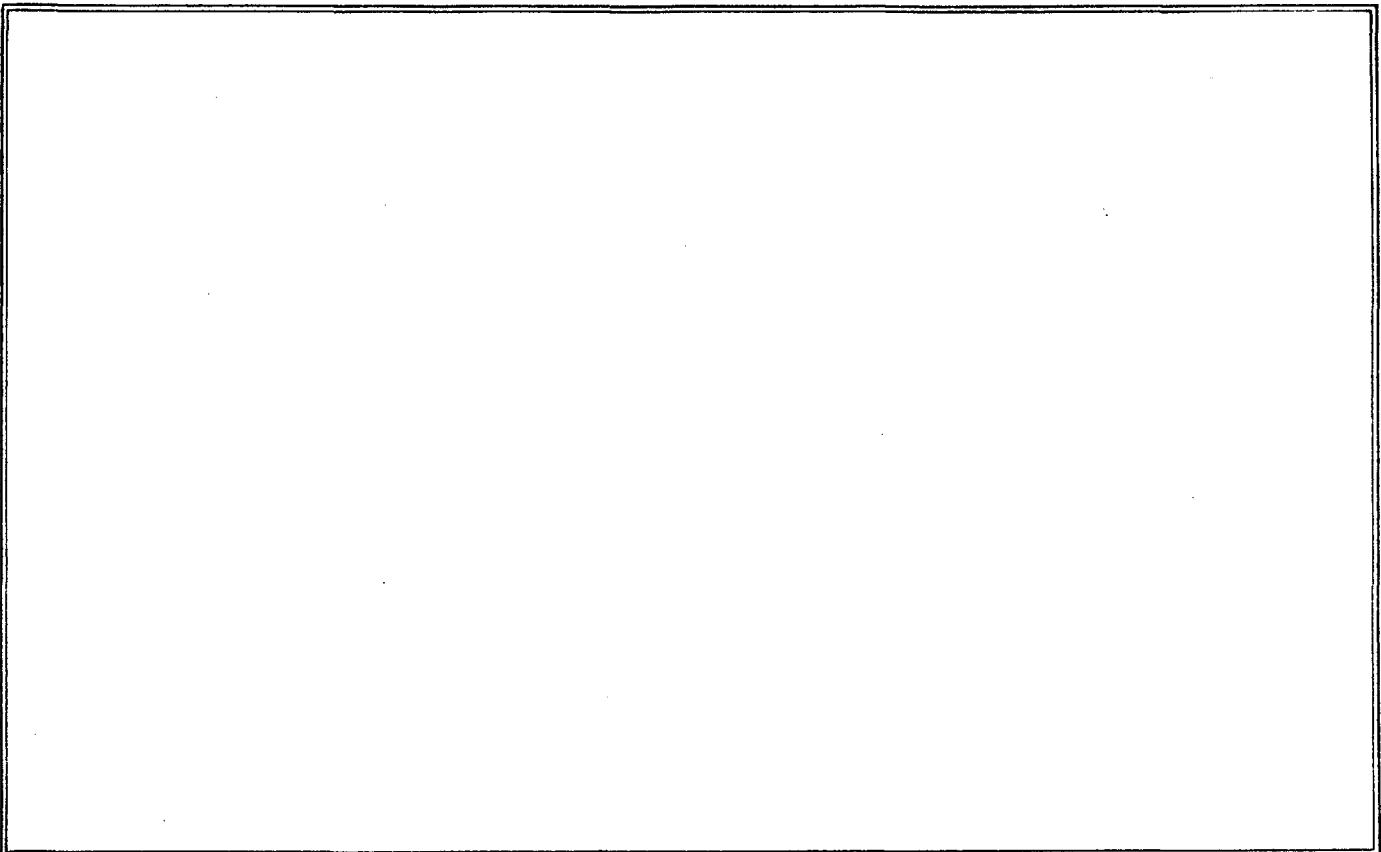
Distinguishing Characteristics:

Female more slender than male, no medial tubercle or paired eye tubercles on cephalon or segment 1. Posterior marginal spinous process begin on 5th segment on female, on 4th segment on male. Otherwise male & female very similar.

There is a small molar process on the mandible.

The maxilliped has an endite (blade) which reaches to the 3rd article of the maxillipedal palp, and has 4 coupling hooks in a row on the outer edge.





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

Remarks:

MMS 016 (Rockey) 315 ± 400 ft.
 " 020 (Rockey) 433 ft.

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

