

Species: Paranthura elegansMuseum Number: 70Describer: Menzies, 1951

Date: \_\_\_\_\_

Family: Anthuridae

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

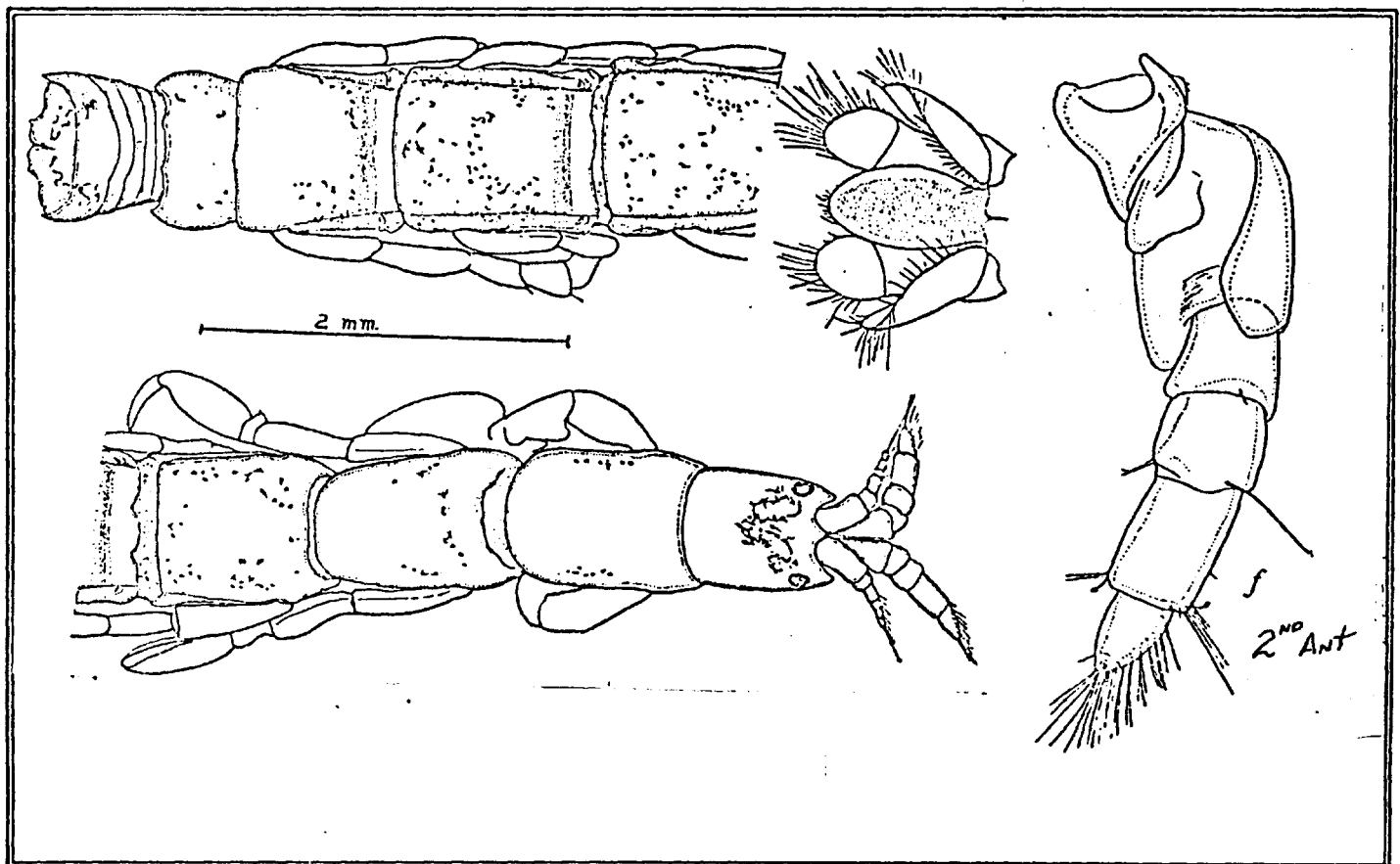
Source: New Marine Isopods, Chiefly from Northern California, with Notes on RelatedForms. Proceedings of the United States National Museum, Vol. 101, No. 3273.

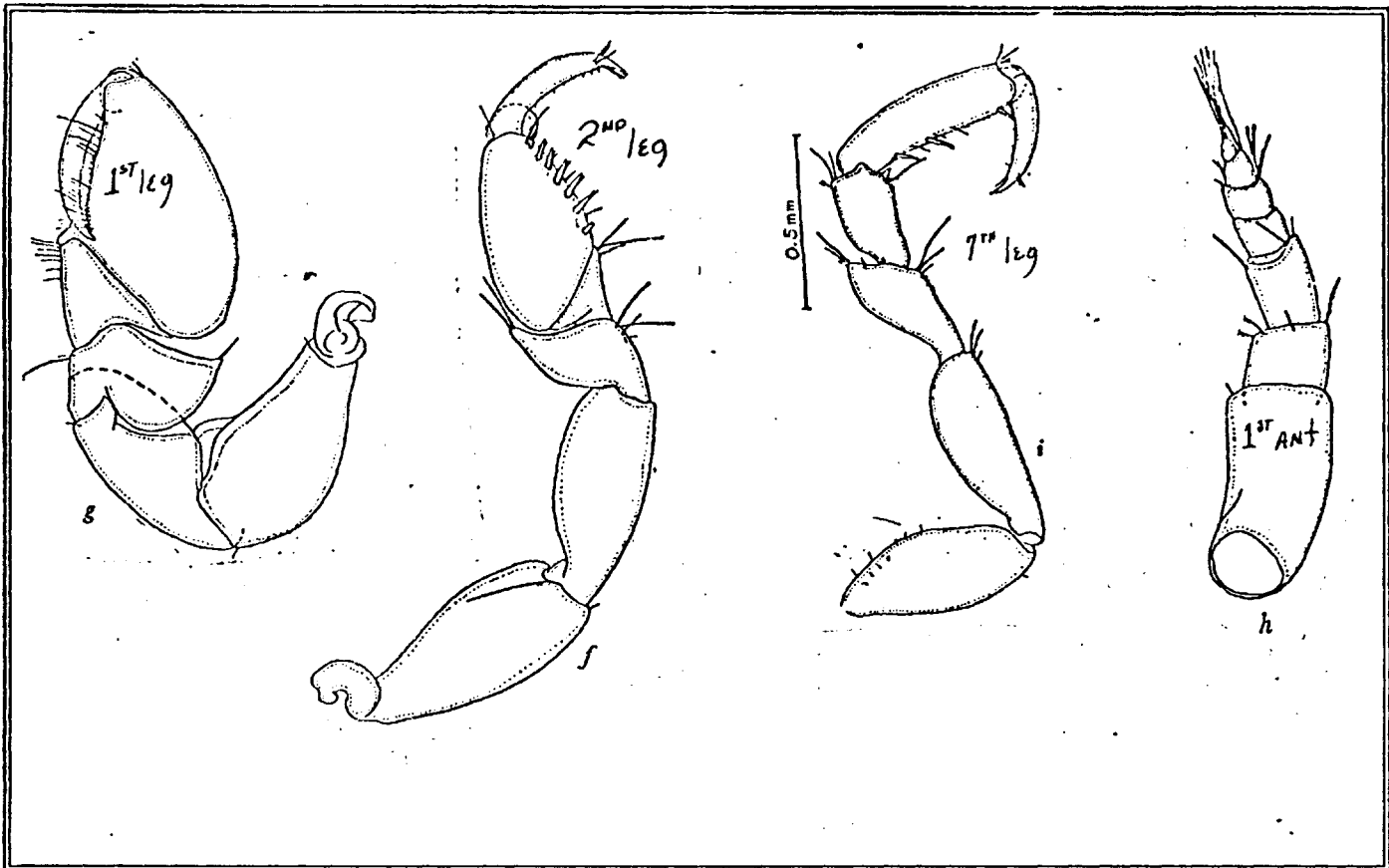
Synonymy: \_\_\_\_\_

Location: Northern California to  
Southern California.Depth: Low intertidal area in algal holdfast:

## Distinguishing Characteristics:

Body elongate, 9 times as long as wide, 9 mm: .5 mm. Cephalon anterolateral angles  
very slightly exceeding rostral forward extent. Eyes large, consisting of about 13  
ocelli. Endopod of uropod extending beyond telson. Exopod shorter than telson and  
with a slightly sinuate posterolateral border. Posterolateral pleotelson borders  
finely dentate. Telson elongate, with an evenly convex setiferous posterior margin  
and finely serrate posterolateral borders.





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
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MSGR	MSGR	MSGR	MSGR	MSGR

Remarks:

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

