

Species: MUNNA

SP A

Museum Number: \_\_\_\_\_

Describer: \_\_\_\_\_

by MBC

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

1985

Family: \_\_\_\_\_

Munnidae

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

Source: \_\_\_\_\_

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

Location: \_\_\_\_\_

Distinguishing Characteristics:

has eyes of subiquita /uropods & gnathopods of chromatocephala  
concave ant cephalon margin

no telsonic spines

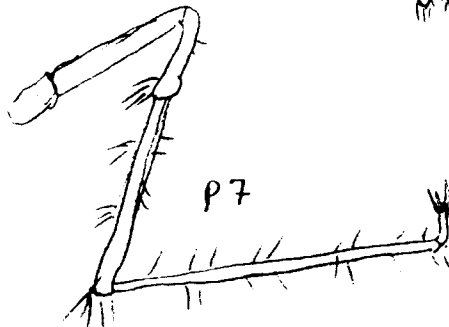
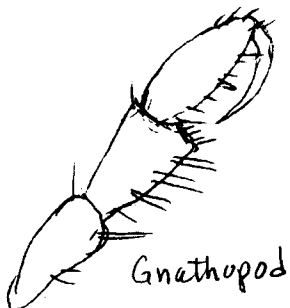
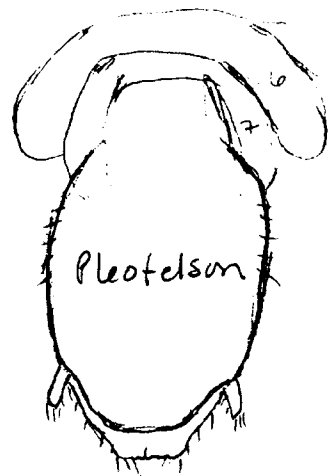
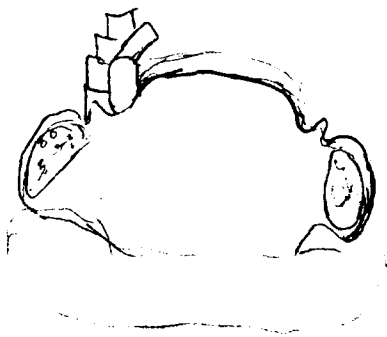
~~no~~ back banded light brown & white transversely

segments VI & VII wider than pleotelson - body length 3X width

No spines on lateral edges of pereopodal segments.

Setose suburopodal shelf visible in dorsal view.

Pereopods extremely long



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: *rocky*  
MMS 002-BRC-01 400 ft.

" 004 790 ft.

" 006 200 ft.

" 014 370 ft.

" 016 320 ft.

" 027 320-406 ft.

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

