

State or Country: MEXICO, B.C. SUR ✓ Field No. SI065-323

County: GULF OF CALIFORNIA Map: \_\_\_\_\_, 1

Locality: CARMEN IS., N. END AT LOBOS PT., APPROX. 1 MILE W. OF PT.

Lat. \_\_\_\_\_ N., Long. \_\_\_\_\_ W.

Water: VISIBILITY ± 50 FT.

Vegetation: MACROALGAE & MICROALGAE ON ROCKS; SARGASSUM ON DEEPER ROCKS; MICROALGAE (INCLUDING ULVA SP.) ON COBBLES

Bottom: SAND EDGED WITH COBBLES, ROCKS, AND ROCKY WALLS

Cover: SANDSTONE CLIFFS IN PLACES Temp.: 80° F. AT SURFACE

Shore: CLIFFS; SAND BEACH Current: SLIGHT, OFFSHORE

Dist. offshore: To ± 30 FT. Stream width: \_\_\_\_\_

Depth of capture: SHORE TO ± 20 FT. Depth of water: 0 TO 20 FT.

Collected by B.W. Walker + party

Tide: OUTGOING ? Date: 17 July 1965

Method of capture: NO. FISH

Orig. preserv.: 10% FORMALIN Time: MORNING

RR65-69 To UCLA 2 cm

- 23 *Hemiramphus saltator* 1(163)\*  
25 *Symodus lacertinus* 20(41-72)\*  
26 *Echidna nocturna* 3(410-550)\*  
26 *Gymnothorax castaneus* 2(150-820)\*  
26 *Gymnothorax panamensis* 1(165)\*  
26 *Muraena lentiginosa* 1(150)\*  
26 *Myrichthys tigrinus* 9(125-285)\*  
26 *Uropterygius nocturnus* 2(245-262)\*  
31 *Myripristis leiognathos* 2(40-41)\*  
35 *Apoqon retrosella* 119(9-83)\*  
[REDACTED]  
35 *Epinephalis labrifomes* 49(35-68)\*  
35 *Rypticus bicolor* 1(143)\*  
35 *Alphestes galapagensis* 7(20-60)\*  
35 *Petrometopon panamensis* 1(182)\*  
48 *Eupomacentrus rectifraenum* 69(8-80)\*  
32 *Holocentrus passet* 1(137)\*  
52 *Cittichius tivulatus* 1(207)\*  
53 *Scorpaena plumieri mystes* 9(12-92)\*  
53 *Scorpaenodes xytis* 78(12-71)\*  
57 *Dotyhamphus m. melanopleura* 1(34)\*  
61 *Ophioblennius steindachneri* g. ser. (36-120)\*  
~~41 *Eucinostomus dowii* 13(14-39)~~  
[REDACTED]  
~~41 *Eucinostomus gracilis* 13(14-22)~~  
59 *Coryphopterus urospilus* 1(10)  
~~41 *Eucinostomus argenteus* 13(12-22)~~  
\* gift to L.A. Co. Mus. July 1966

- 41 Eucinostomus argenteus 37(12-39)
- \*\* 8 Harengula thrissira large series (20-95)
- \*\* 31 Holocentrus suborbitalis 16(77-106)
- \*\* 35 Rypiticus rignipinis 4(61-100)
- \*\* 46 Pareques viola 47(32-76)
- \*\* 48 Abudedefduf troschelii 27(20-75)
- \*\* 34 Sphoeroides annulatus 29(20-40)
- \*\* 34 Sphoeroides lispus (MS) 25(13-43)
- \*\* 35 Mycteroperca rosacea (discarded) 20(44-178)
- 41 Eucinostomus elongatus 11(17.5-45)
- 41 Eucinostomus curtari PARATYPES 19(14-22)
- 61 Rurula azalea 4(33-41)
- 61 Blennioides brevipinnis 4(27-40)
- 44 Pomadasys branicki 1(46)
- 60 Gillellus ~~sp.~~ ornatus 3(22-30)
- [ (19) lost ]
- 57 Syngnathus arcta 3(72-88)
- 61 Paraclitus sirius 83(11-45)
- 57 Syngnathus auliscus 1(74)
- 35 Mycteroperca rosacea 314(46-183)
- 44 Microlepidotus inornatus 73(20-63)
- 61 Axodinis carninalis 4(26-27)
- 61 Labrisomus xanti 571(16-117)
- ] Gift to L.A.C.M. Sept. 1966
- 40 Chaeromugil proboscideus (Gürthner) 1(36)
- 40 Eurystole eriarcha 3(55-60)
- 25 Syrodus scituliceps 2(43-47)
- 42 Salar crumerophthalmus 1(54)
- 35 Paralabrax auroguttatus 1(63)
- 35 Paralabrax maculatofasciatus 11(37-56)
- 61 Labrisomus striatus 6(43-54)
- 61 Chaeropsis alepidota alepidota 2(70-82)
- 61 Enneanectes ctericeps 82(12-46)
- 61 Enneanectes sexmaculatus 1(28)
- 61 Axoclinus walkeri 77(13-43)
- 61 Hypsoblenius gentilis 43(31.5-60.5)
- 61 Aponema barbarae macrolepis 7(34-47)
- 61 Entomacrodus chiostictus 1(38)
- 61 Malaccoctenus gigas 1(67)
- 64 Etropus crossotus 1(119)
- 59 Barbulifer parthenerium 9(13-31)
- 59 Ophiogobius histrio 170(11-51)
- 59 Bathygobius famosus 2(15-16)
- 61 Xenomedeia rhodopyga PARATYPE 1(27)
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- 59 Gobiosoma chiquita 17(10-50)
- 61 Coralliozetus micropes 1(22)
- \*\* Gift to UCLA, VIII:661
- 61 Acanthemblemaria crockeri lge series (18-37)

SIO 65-323 (cont'd)

SIO No.: 65-323 (cont'd)

State or Country: Station: Page 2

County: Map: 1

Locality:

Lat. N., Long. W.

Water:

Vegetation:

Bottom:

Temp.: Sal.: Current:

Dist. offshore: Tide:

Depth of capture: Depth of water:

Collected by Time:

Method of capture:

Orig. preserv.: Date:

61	<i>Emblemaria hypacanthus</i>	4 (6-22)
61	<i>Coralliozetus rosenblatti</i>	4 (10-22)
59	<i>Elacatinus limbaughi</i>	7 (24-26)
61	<i>Emblemaria myersi</i>	16 (16-57)