

State or Country: Mexico, B.C. Sur ✓ Field No. SI065-300

County: GULF OF CALIFORNIA Map: 1

Locality: Carmen Id, Salinas Bay, E side

Lat. 25° 58.4' N, Long. 111° 05.8' W.

Water: VISIBILITY ± 40 FT.

Vegetation: MICROALGAE (FELT-LIKE) COVERING MOST ROCKS, MACROALGAE SCARCE

Bottom: LG. ROCKS, SM. ROCKS, GRAVEL & SAND BETWEEN

Cover: Temp.: 80° F AT SURFACE

Shore: HIGH CLIFFS & NARROW ROCKY BEACH. Current: SLIGHT, PARALLEL TO SHORE

Dist. offshore: TO ± 50 FT. Stream width:

Depth of capture: SHORE TO ± 7 FT. Depth of water: TO 7 ft

Collected by B.W. Walker & party

Tide: Date: 13 July 1965

Method of capture: NOXFISH & SKINDIVING

Orig. preserv.: 10% FORMALIN Time: MORNING

RR65-46 To UCLA W65-64

- 23 *Nyberhamphus unifasciatus* 1(48)\*
- 23 *Platybelone argola* 1(330)\*
- 23 *Strongylura exilis* 1(162)\*
- 26 *Gymnothorax castaneus* 1(530)\*
- 26 *Encheilycore octavianus* 1(360)\*
- 26 *Myriichthys tigrinus* 4(136-190)\*
- 26 *Uropterygius necturus* 1(182)\*
- 35 *Apogon retrosella* 2(56-57)\*
- 35 *Epinephalis labriformes* 17(32-52)\*
- 35 *Rypticus bicolor* 1(59)\*
- 35 *Alphestes galapagensis* 3(119-192)\*
- 46 *Paragues viola* 1(58)\*
- 48 *Abudefduf troschelii* 9(13-78)\*
- 48 *Eupomacentrus tectifraenum* 30(11-65)\*
- 50 *Nicholsina denticulata* 25(35-124)\*
- 53 *Scorpaena plumieri mystes* 16(15-252)\*
- 53 *Scorpaenodes xyris* 2(34-35)\*
- 61 *Ophioblennius steindachneri* 30(40-107)\*
- 34 *Canthigaster punctatissima* 2(61-62)\*
- \*\*26 *Gymnothorax panamensis* 60(70-250)
- \*\*26 *Muraena lentiginosa* 18(47-400)
- \*\*61 *Paraclirus m. mexicanus* 16(37-50)
- \*\*34 *Sphroeroides annulatus* 1(20)
- 61 *Paraclirus sirus* 23(8-32)
- 61 *Aponetta barbarae macrolepis* 3(37-39)
- 61 *Erreanectes ctericeps* 19(21-38)

\*\* Gift to UCLA VIII:66  
\* gift to L.A. Co. Mus. July 1966



|    |                                   |            |  |
|----|-----------------------------------|------------|--|
| 35 | <i>Mycteroperca rosacea</i>       | 10(45-61)  | } Gift to<br>L.A.C.M.<br>Sept.<br>1966 |
| 58 | <i>Chriolepis zebra</i>           | 1(21.5)    |  |
| 58 | <i>Gymnoleotris semifruda</i>     | 3(25-30)   |  |
| 61 | <i>Labrisomus xarti</i>           | 94(17-112) |  |
| 61 | <i>Malacocterus hubbsi hubbsi</i> | 245(16-61) |  |

|    |   |             |
|----|---|-------------|
| 44 | <del>Myxodermus</del><br><sup><i>Agemolon</i></sup> <i>Flaviquittatum</i> | 1(100)      |
| 61 | <i>Labrisomus striatus</i>  | 9(46-62)    |
| 61 | <i>Axoclinus walkeri</i>  | 11(29-39)   |
| 59 | <i>Ophiogobius histrio</i>  | 44(12.5-39) |
| 59 | <i>Gobiosoma chiquita</i>   | 1(17)       |
| 59 | <i>Gobulus hancocki</i>   | 7(15-24)    |
| 61 | <i>Acanthemblemaria crockeri</i>  | 1(32)       |