

State or Country: MEXICO, B.C. SUR Field No. SI065-314
County: GULF OF CALIFORNIA Map: _____, 1.
Locality: PTA. CONCEPCION

Lat. _____ N., Long. _____ W.

Water: VISIBILITY $\pm$ 40 FT.

Vegetation: MUCH MICROALGAE AND MACROALGAE (INCLUDING MUCH SARGASSUM) COVERING ROCKS

Bottom: ROCKY SHELF REEF WITH LG. & SM. ROCKS

Water: LOW CLIFFS, ROCKY BEACH Temp.: 80° AT SURFACE

Shore

Current: _____

Dist. offshore: TO $\pm$ 75 FT.

Stream width: _____

Depth of capture: TO $\pm$ 15 FT.

Depth of water: 2 FT. TO 15+ FT.

Collected by W. Baldwin & pty

Tide: _____

Date: 15 July 1965

Method of capture: ROXTFISH & SKINDIVING

Orig. preserv.: 10% FORMALIN Time: MORNING

RR65-60

W65-72

TO UCLA

- 23 *Platybelone argald* 2(310-350)*
31 *Myripristis leiognathos* 23(45-122)*
35 *Apogon retrosella* 6(63-74)*
35 *Epinephalis labriformes* 9(35-44)*
35 *Rypticus bicolor* 7(74-114)*
[REDACTED]
35 *Petrometopon panamensis* 1(172)*
46 *Pareques viola* 11(46-147)*
48 *Chromis atrilobata* 4(36-42)*
48 *Eupomacentrus rectifracum* 28(10-92)*
53 *Scorpaena plumieri mystes* 1(57)*
53 *Scorpaenodes xytis* 1(34)*
61 *Ophioblennius steindachneri* 12(45-108)*
61 *Hypsoblennius gentilis* 2(39.5-42)
[REDACTED]
** 40 *Attherinops affinis cedroensis* 22(68-91)
** 48 *Abudefduf troscellii* 28(20-112)
** 34 *Sphaeroides lispsus* [MS] 3(23-26)
61 *Xerpes a. asper* 15(31-37)
35 *Mycteroperca rosacea* 3(48-64)
59 *Lythrypnus pulchellus* 2(20-22)
61 *Labrisomus xanti* 60(27-40)
61 *Malacoctenus afueræ multipunctatus* 2(41-43)
61 *Malacoctenus hubbsi hubbsi* 17(29-65)
** Gift to UCLA VIII: 66
* gift to L.A. Co. Mus. July 1966

GIFT
to
L.A. Co. Mus.
Sept.
1966

61	<i>Enneanectes ctericeps</i>	1 (34)
61	<i>Axoclinus walkeri</i>	25 (31-42)
61	<i>Parastethacanthotus sinuscalifornici</i>	2 (35-43)
61	<i>Labrisomus striatus</i>	1 (53)
35	<i>Pseudogramma thauwasium</i>	1 (43)
35	<i>Paralabrax auroguttatus</i>	3 (54-68)
51	<i>Kyptosus analogus</i>	1 (71)
61	<i>Starksia crenulobates</i>	4 (29-29.5)
59	<i>Gobiosoma chiquita</i>	16 (9-31)
59	<i>Barbulifer parthenerium</i>	7 (13-30)
59	<i>Ophiogobius histrio</i>	162 (11-49)
61	<i>Xenomedeia rhodopyga</i>	PARATYPES
		4 (29-29.5)
59	<i>Gobulus hancocki</i>	12 (16-30)
61	<i>Coralliozetus micropes</i>	4 (18-20)
59	<i>Gobulus crescentalis</i>	1 (43)