

State or Country: Mexico
County: Baja Calif. Sur
Locality: Cabo San Lucas

Field No. SIO61-225

Map: _____, 1

Lat. 22° 52' 32" N, Long. 109° 53' 52" W.
Water: v. ls. ca. 50 ft 52.53' N. 53.87' W.
Vegetation: _____

Bottom: 1 boulders in sand

Cover: _____ Temp.: _____
Shore: _____ Current: _____
Dist. offshore: _____ Stream width: _____
Depth of capture: 0-20 ft Depth of water: to 20 ft
Collected by SIO party* Date: 12 June 1961
Tide: _____

Method of capture: rotenone, diving & dip nets

Orig. preserv.: 10% form Time: 1400-1630

*RR61-3

* R. Rosenblatt, W. Baldwin, A. Stover, D. Dockins,
R. Ford, B. Kobayashi, L. Jones, H. Fierstine,
J. Wintersteen, C. Turner, E. Habecker, R. Church,
D. Leighton,

→ *60B *Arcos erythropus* 104(8-42)
5 to UNAM, MAZATLAN → *60A *Tomicodon zebra* 147(8-43)
→ 65A *Antennarius sanguineus* 4(8-17.5)
48A *Microspathodon bairdii* 7(103-217) 2 tank
48B *Microspathodon dorsalis* 25(39-220) 7 tank
32 *Holacanthus passer* 4(143-205) 1 tank
32B *Pomacanthus zoripectus* 1(170) tank
33A *Prionurus punctatus* 8(05-256) 4 tank
34A *Balistes verres* 1(280) tank
61A *Protemblemnia bicirris* 35(13-38)
61B *Ectemblemnia myersi* 6(14-28)
61C *Acanthemblemnia crockeri* 93(19.5-40.5)
61D *Acanthemblemnia macrospilus* 1(35)
61E *Acanthemblemnia balarotum* 1(27.5)
61F *Coralliozetus angelica* 260(13-30)
61G *Coralliozetus rosenblatti* 65(13-26)
60C *Tomicodon myersi* 23(10-25)
60D *Tomicodon eos eos* 6(15-26)
60E *Gobiesox adustus* 65(12-47)
35A *Rypticus nigripinnis* 29(33-96)
35B *Rypticus bicolor* 20(38-199)
26A *Eckidna zebra* 1(735)

(over)

→ 1 specimen gift to Naval Survival School 23 Sept. 1964 →

26B	<i>Muraena lentiginosa</i>	10 (27-431)
26C	<i>Gymnothorax paramensis</i>	3 (60-107)
35C	<i>Epiplatys labriformis</i>	15 (31-201)
35D	<i>Petrometopon paramensis</i>	1 (228)
35E	<i>Alphestes galapagensis</i>	1 (179)
26D	<i>Caecula selactops</i>	1 (291)
50A	<i>Bodianus diplotaeria</i>	2 (270-288)
61H	<i>Ophioblennius steindachneri</i>	121 (58-155)
53A	<i>Scorpaena plunzieri mystes</i>	2 (205-240)
58A	<i>Chriolepis zebra</i>	1 (26)
59A	<i>Lythrypnus dalli</i>	4 (17-22)
59B	<i>Gobiosoma puncticulatum</i>	49 (11-21)
44A	<i>Haemulon sexfasciatum</i>	9 (78-187)
53B	<i>Scorpaenodes xylis</i>	15 (23-42)
25	<i>Synodus lacertinus</i>	2 (47-151)
35	<i>Apogon retrosella</i>	10 (21-62.5)
59	<i>Coryphopterus uospilus</i>	2 (36-39)
61	<i>Blennioides brevipinnis</i>	15 (30-38)
61	<i>Rumula azalea</i>	19 (31-59)
34	<i>Arothron setosus</i>	4 (92.5-158)
34	<i>Carthiagaster punctatissima</i>	11 (37.5-57)
31	<i>Holocentrus suborbitalis</i>	9 (63.5-169)
61	<i>Starksia enarrhobates</i> [Labrisomus]	2 (46-24)
32	<i>Herioctus nigrirostris</i>	2 (83-105)
50	<i>Thalassoma lucasarium</i>	142 (24-83)
61	<i>Paraclinus tarygnathus</i> PARATYPES	3 (15.5-16)
61	<i>Labrisomus striatus</i>	5 (53-58)
61	<i>Starksia spiriperis</i>	2 (31.5-34.5)
57	<i>Doryrhamphus melanopleura</i>	1 (48)
61	<i>Malacoctenus afuerae</i>	32 (22-54)
59	<i>Elaacatinus limbaughi</i>	1 (17)
60	<i>Dactyloscopus pectoralis</i>	5 (30.5-38.5)
60	<i>Myxodagnus opercularis</i>	113 (25-57)
60	<i>Dactyloscopus heraldi</i>	32 (42-51)
60	<i>Dactyloscopus byersi heraldi</i> Paratypes	1 (45.9)
	HOLOTYPE	
61	<i>Entomacrodus chiostictus</i>	226 (31-53)
61	<i>Acanthemblemaria macrospilus</i>	22 (19-49.5)
61	<i>Labrisomus xanti</i>	129 (17-41)
61	<i>Labrisomus multiporosus</i>	104 + 103 (19-114)
61	<i>Labrisomus margaritae</i>	3 (102-118)
61	<i>Malacoctenus margaritae</i>	1 (23)

S1061-225 CON'T

- 48 *Stegastes acapulcoensis* ~~11(60-102)~~ 3(59-60)
48 *Stegastes flavilatus* ~~redemptus~~ 8(41-74)
48 *Stegastes leucurus* 3(68-78)
48 *Stegastes rectifraenum* 47(18-103)
48 *Stegastes* ~~acapulcoensis~~ *flavilatus* 13(~60-102)