

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

Field No. SIO61-227

Map: _____, 1.

Lat. 22° 52' 32" N., Long. 109° 53' 42" W.

Water: vis. ca 40 ft.

Vegetation: _____

Bottom: boulders in sand

Cover: _____ Temp.: _____

Shore: _____ Current: _____

Dist. offshore: _____ Stream width: _____

Depth of capture: surface to 75 ft. Depth of water: to 75 ft.

Collected by SIO party*

Tide: _____ Date: 13 June 1961

Method of capture: chem fish, rotenone, diving w/ dipnets

Orig. preserv.: 10% form Time: 0930 - 1230

RR61-5

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

39A *Prionurus punctatus* 5 (205-305) tank
26A *Echidna zebra* 1 (290)
32A *Holacanthus clarionensis* 1 (112)

3A *Branchiostoma* loaned to Webb II:15:1962 1 ()

61A *Protoblepharia lucasana* PARATYPES 2(21-27.5)

61B *Acarthemblemaria crockeri* on loan to Stephens

61C *Oligopus diagrammus* 2(37-38)

35A *Rypticus bicolor* 12(33-191)

26B *Anarhias galapagensis* 1(124)

26C *Muraena lentiginosa* 5(43-493)

35B *Dermatolepis punctata* 4(43-99)

52A *Cirrhitichthys oxycephalus* 3(54-60)

26D *Caecula selachops* 15(110-355)

26E *Pogonophis fossatus* 3(156-249)

35C *Pararhias colorus* 27(85-250)

35D *Epinephelus labriformis* 10(42-257)

50A *Bodianus diplotaenia* 17(29-278)

31A *Myripristis leiognathos* 76(62-142)

35E *Petrometopon paratense* 7(190-285)

32B *Holacanthus passer* 14(74-151)

32C *Hemiochus nigrirostris* 8(92-106)

34A *Diodon holacanthus* 4(96-131)

Herpetoichthys

34B	<i>Balistes verres</i>	2 (200-212)
34C	<i>Arothron setosus</i>	4 (68-141)
34D	<i>Canthigaster punctatissima</i>	12 (30-62)
*35F	<i>Mycteroperca rosacea</i>	2 (182-300)
50B	<i>Thalassoma lucasarium</i>	42 (16-103)
61D	<i>Rupula azalea</i>	15 (38-50)
59	<i>Lythrypnus zebra</i> pulchellus ²²	22 (10-19)
59B	<i>Lythrypnus dalli</i>	82 (12-23)
39A	<i>Mulloidichthys rathburri</i>	7 (205-275)
58A	<i>Gymneleotris seminuda</i>	5 (10-29)
58B	<i>Chriolepis zebra</i>	6 (22-30)
59C	<i>Coryphopterus urospilus</i>	40 (26-40)
58C	<i>Chriolepis</i> sp. <i>cuneata</i>	1 (29)
59D	<i>Gobiosoma</i> sp.	22 (17-25)
65	<i>Antennarius sanguineus</i>	3 (9-65)
53	<i>Scorpaenodes xyris</i>	31 (18-56)
35	<i>Apogon retrosella</i>	64 (36-66)
59	<i>Gobiosoma puncticulatum</i>	43 (10-18)
59	<i>Lythrypnus patchellus</i>	2 (10-12)
61	<i>Starksia spiriferis</i>	2 (35.0-38.0)
61	<i>Starksia eremnobates</i>	6 (16.5-34.5)
*46	<i>Parques viola</i>	3 (124-134)
25	<i>Synodus lucertinus</i>	1 (53)
35	<i>Apogon</i> <i>atradorsatus</i>	1 (34) <i>tricaudus</i>
61	<i>Xerommedea rhodopyga</i>	PARATYPES 6 (17-35)
57	<i>Doryrhamphus melanopleura</i>	10 (18-56)
61	<i>Acanthemblemaria crockeri</i>	lge series (19-37)
48	<i>Stegastes flavilatus</i>	1 (58)
48	<i>Stegastes rectifraenum</i>	18 (44-102)
59	<i>Elacatinus limbaughi</i> (MS)	22 (17-26)

* Gift to Austr. Mus. 1990