

State or Country: Mexico: Field No. SIO61-237
County: Baja Calif. Sur Map: 1
Locality: San Jose' Del Cabo Bay

Lat. 23° 00.75' N, Long. 109° 42.25' W.

Water: vis. 2-10 ft

Vegetation:

Bottom: large rocks surrounded by sand

Cover: Temp.:

Shore: Current:

Dist. offshore: Stream width:

Depth of capture: 0-30 ft. Depth of water: 30 ft

Collected by SIO party*

Tide: Date: 15 June 1961

Method of capture: chem. fish, diving & dip nets (+ spear)

Orig. preserv.: 10% form Time: 1045-1330

RR61-15

* R. Rosenblatt, W. Baldwin,

26A Myrichthys tigrinus 1 (158)

50A Nicholsina denticulatum 22 (28-180)

50B ~~Scarus~~ ~~grobbar~~ 1 (433) tank

lower pharyngeal mill in jar

265A Antennatus strigatus 2 (26-39)

65B Antennarius sanguineus 12 (20-64)

34A Balistes verres 1 (187)

61A Protemblemaria bicirris 1 (17.5)

61B Ekenblemaria myersi 57 (17-44)

61C Acanthemblemara crockeri 28 (23-34.5)

61D Acanthemblemara macrospilus 36 (20-42)

35A Rypiticus bicolor 13 (28-111)

26B Muraena lentiginosa 10 (231-365)

26C Gymnothorax paramensis 26 (47-232)

26D Eriochelycore octavianus 2 (248-304)

35B Epirrephelus labriformis 12 (146-278)

52A Cirrhitichthys oxycephalus 132 (30-70)

35C Pseudogramma thauwasium 7 (43-56)

35D Alphestes galapagensis 12 (85-182)

35E Petrometopon paramensis 1 (189)

35F Piacanthus cruentatus 1 (135)

50C Bodianus diplotaenia 12 (33-296)

32A Heriichthys nigrirostris 4 (91-109)

32B Holacanthus passer 11 (89-152)

34B Diodon holacanthus 1 (144)

34C Diodon hystrix 1 (213)

Gift to IMARPE
Peru 1983

61E	<i>Ophioblennius steindachneri</i>	28(55-127)
50D	<i>Thalassoma lucasarium</i>	172(15-95)
50E	<i>Thalassoma tutescens grammaticum</i>	15(86-146)
34D	<i>Canthigaster punctatissima</i>	91(22-60)
34E	<i>Arothron setosus</i>	1(140)
32C	<i>Zarclius corrutus</i>	1(92)
53A	<i>Scorpaena plumieri mystes</i>	1(87)
61F	<i>Rurula azalea</i>	35(39-64)
58A	<i>Chriolepis zebra</i>	3(29-35)
58B	<i>Gymneleotris seminuda</i>	8(16-30)
59A	<i>Coryphopterus urospilus</i>	24(27-43)
59B	<i>Lythrypnus pulchellus</i>	5(13-15)
59C	<i>Gobiosoma puncticulatum</i> <i>Elacatinus</i>	75(11-23)
59D	<i>Gobiosoma</i> <i>diqueti</i>	1(23)
59E	<i>Gobiosoma</i> sp. <i>Elacatinus limbaughi</i>	3(17-19)
39A	<i>Mulloidichthys rathbuni</i> <small>(¹ind. to IMAPE, ⁵Peru 5/1983)</small> *	21(110-174)
61	<i>Aponemta barbarae</i>	4(30.5-49)
61	<i>Paraclinus sirius</i>	2(22-25)
61	<i>Paraclinus mexicanus</i>	5(14-40.5)
61	<i>Paraclinus tarygrathus</i> PARATYPES	22(8-25)
61	<i>Starksia spinipenis</i>	21()
Gift to USNM 14 Oct. 1970.		
61	<i>Labrisomus striatus</i>	1(52.0)
57	<i>Fistularia commersonii</i>	2(576-607)
■ 34	<i>Ostracion tentiginosum</i> <i>Meleagris</i>	2(75-79)
57	<i>Doryrhamphus melanopleura</i>	2(48.5-52.5)
48	<i>Abudefduf troschelii</i>	3(97-132)
50	<i>Halichoeres chierchiae</i>	1(93)
50	<i>Halichoeres dispilus</i>	12(44-105)
61	<i>Ogilbia</i> sp.	31 37 (27-66)
32	<i>Johnrandallia nigrirostris</i>	4(91-109)
48	<i>Stegastes</i> <i>scapuloensis</i> <i>rectifraenum</i>	40(27.95)
48	<i>Stegastes flavilatus</i>	26 28 (15-114)
61	<i>Protemblemaria bicirris</i>	1(14)
48	<i>Chromis atrilobata</i>	65(58-103)
35	<i>Apogon retrosella</i>	22(11-79)
61	<i>Ogilbia ventralis</i>	6(39-65)
48	<i>Microspathodon dorsalis</i>	2(114-117)

RR61-15

Zonchus cornutus

Bodinus diplotaenia

Balistes aeneus

"

polylepis (right)

Pomacentrus rectifascium

Diodor hystrix

"

holacanthus

Microspathodor domzali

Cyprinophelus lobiformis

Mulloidichthys rathbani

Holacanthus passer

Thalassoma lutescens

Nicholsino denticulatus

Spondylus troschellii

Pegantemblemara crocheri

Labrisomus xanti

Muraena lentiginosa

Chromis atrilobata

Pomacentrus flavilatus?

Alphesios galapagensis

Ophichthus stendachneri

Muraena lentiginosa

Pareques

Rypticus bicolor

Cetorhinus maximus

Emmeanectes cteniceps

Dentennarius sanguineus

Bramnerella spiniferis

27 12 75
Gymnelotus seminuda
Gymnothorax poromensis
Canthigaster punctatissima
Malacoctenus multipunctatus
Dolichocheilus diapsilus
Ogilbia ventralis
Gobiosoma puncticulatum
Gobiosoma diqueti
Scorpaena plumieri
Acanthemblemaria horrochi
Pomula azulea
Coryphopterus urosphilus
Rhabdium thurmasium
Dentematus strigatus
Parachinus mexicanus
Arcehinus carminalis
~~Emblemaria~~ Gen. sp.
Malacoctenus _____
Myxichthys tigrinus
Egystid _____
Thalassoma lucasorum
Pareques
Emblemaria myersi
Labrisomus striatus
Dolichocheilus n. sp.
Gobiosomaⁿ sp. tail lemon yellow,
as is anal ped. to D base, lines back to
pect. base are red
Emblemaria cteniceps
Scorpaenoides tyris

RR61-15 (cont)

Parochinus altivelis

Emblemaria sp.

Aponema barbara

Malacoctenus sp.

Ogilbia corralina

Priacanthus cruentatus

Enneanectes sexmaculatus