

State or Country: Mexico ✓ Field No. SI065-354

County: Baja Calif Sur Map: 1

Locality: Gulf of Calif, Sta Cruz Id.

Lat. N, Long. W.

Water:

Vegetation: dense growth of Padina & various types of short algae on rocks

Bottom: rocks with sand pockets

Cover: Temp.: 86°

Shore: Current:

Dist. offshore: Stream width:

Depth of capture: 20-30 ft. Depth of water: 20-30 ft

Collected by R. Rosenblatt & pty

Tide: Date: 22 July 1965

Method of capture: chemfish & SCUBA

Orig. preserv.: 10% formalin Time: afternoon

RR65-90

- 53 Scorpaena mystes 2(87.5-195)
- 35 Alphestes galapagensis 114(22.5-169)
- 53 Scorpaenodes xytis 348(15-86.5)
- 31 Mytiptistis leiothos 22(40.5-96.5)
- 35 Petrometopon panamense 5(140-183.5)
- 26 Echidna zebra 2(609-610)
- 59 Lythrypnus dalli 12(13-24)
- 59 Lythrypnus pulchellus 3(18-23)
- 61 Blenniulus brevipinnis 3(25.5-33)
- *58 Gymneleotris seminuda 14(21-36)
- 58 Chriolepis zebra 19(8-35)
- 58 Pycnomma semisquamatum 2(12-13)
- 35 Mycteroperca prionura PARATYPE
- 35 Paranthias coloratus 1(105) 1(44.5)
- 35 Mycteroperca rosacea 23(40-81)
- 35 Epinephelus labriformis 10(30-64.5)
- 35 Serranus psittacinus 1(70.5)
- 26 Anarchias galapagensis 1(130)
- 26 Muraena lentiginosa 21(66-333)
- 26 Phaenomonas pinnata 2(355-468)
- 26 Echidna nocturna 1(345)
- 26 Gymnothorax panamensis 121(68-276)
- 31 Holocentrus suborbitalis 2(96.5-106)
- 32 Holacanthus passer 1(93)
- 32 Heniochus nigrirostris 1(72)
- 34 Carthigaster punctatissima 32(33.5-58)
- 48 Chromis atrilobata 11(44-89.5)
- 50 Thalassoma lucasanum 87(10.5-89)

50	<i>Bodianus diplotaeria</i>	9(68-149)
50	<i>Nicholsina denticulata</i>	102(20.5-139)*
52	<i>Cirrhitichthys oxycephalus</i>	26(21-77.5)
59	<i>Coryphopterus wrosphilus</i>	64(8.5-41)
61	<i>Ertomacrodus chiostictus</i>	1(32)
61	<i>Labrisomis striatus</i>	6(46-61)
61	<i>Parastathmopterus siruscalifornici</i>	25(12-31)
61	<i>Optioblennius steindachneri</i>	26(43.5-104)
61	<i>Acanthoablennaria crockeri</i>	187(17-37)
**65	<i>Antennarius avaloris</i>	2(36-51)
65	<i>Antennarius sanguineus</i>	2(40-52.5)
35	<i>Pseudogramma thrausium</i>	4(12.5-58.5)
61	<i>Paraclirus sirus</i>	53(7.5-41)
26	<i>Quassiremus rothochir</i>	4(100-225)
26	<i>Pogonoplus fossatus</i>	1(185)
26	<i>Callechelys cliffi</i>	2(430-500)
26	<i>Myrichthys tigrinus</i>	13(62-265)
35	<i>Rypticus bicolor</i>	26(13-160)
59	<i>Barbulifer partherium</i>	3(25-30)
26	<i>Callechelys aristigmus</i> PARATYPES	2(431.4-497.6)
61	<i>Proterablennaria lucasara</i>	72(21-29)
61	<i>Chaeropsis a. alepidota</i>	2(71-82)
61	<i>Xeromedeia rhodopyga</i> PARATYPES	133(24-32)
59	<i>Elacatinus puncticulatus</i>	4(22-24)
25	<i>Synodus lacertinus</i>	18(
60	<i>Dactyloscopus pectoralis</i>	16(10.5-37)
26	<i>Gymnothorax castaneus</i>	1(283)
57	<i>Doryrhamphus melanopleura</i>	34(22.5-53)
57	<i>Bryx arctus</i>	1(71.5)
61	<i>Ranula azalea</i>	22(32-60)
48	<i>Abudefduf troschelii</i>	2(76.2-85)
48	<i>Stegastes flavilatus</i>	1(62)
64	<i>Symphurus atramentatus</i>	1(36.8)
61	<i>Ogilbia</i> sp.	59(15-71)
61	<i>Oligopus diagrammus</i>	10(52-75)
59	<i>Elacatinus limbaughii</i> (Paratypes)	46(10-24)
61	<i>Labrisomus xanti</i>	127(31-124)

* 3(91-119) gift to Casimir, Feb. 1970.

** Gift to IMARPE, Peru 1983