

SIO No.: SIO70-135
State or Country: Panama Station:
County: Pacific Map: 1
Locality: Golfo de Chiriqui;
Islas Contreras, Isla Uva,
E shore of large bay on NW side.
Lat. N, Long. W.
Water: vis. ca 30 ft
Vegetation:

Bottom: rock reef, much coral, to rubble +
some sand

Temp.: Sal.: Current:

Dist. offshore: Tide:

Depth of capture: 3-15 ft Depth of water:

Collected by R. Rosenblatt + pt
Time: 1245-1515

Method of capture: chemfish + SCUBA

Orig. preserv.: Date: 31 March 1970

corals: much Pocillopora, Porites
common, large Porona, Tubastrea,
Millepora.

61 *Starksia fulva* PARATYPES

8(13-30)

59 *Elacatinus digueti* 1(16)

~~50 *Thalassoma lucasanum* 21(27-80)~~

61 *Entomacrodus chiostictus* 1(40)

34 *Canthigaster punctatissima* 15(18-46)

32 *Holocanthus passer* 9(48-104)

26 *Gymnothorax undulatus* 5(315-610)

26 *Muraena lentiginosa* 2(155-380)

33 *Acanthurus triostegus* 4(63-127)

35 *Petrometopon panamense* 4(114-210)

26 *Echidna zebra* 2(240-475)

~~32 *Heniochus nigrinostris* 1(96)~~

48 *Abudefduf troschelii* 4(76-119)

53 *Scorpaenodes xyris* 9(16-42)

61 *Ophioblennius steindachneri* 13(50-121)

35 *Serranus psittacinus* 3(27-49)

59 *Coryphopterus urospilus* 11(19-26)

65 *Antennatus strigatus* 1(23)

33 *Acanthurus xanthopterus* 3(80-119)

53 *Scorpaena mystes* 2(41-132)

35 *Paranthias colonus* 1(98)

48 *Chromis atrilobata* 9(21-55)

26	<i>Gymnothorax panamensis</i>	21 (82-195)
52	<i>Cirrhitichthys oxycephalus</i>	56 (30-55)
26	<i>Uropterygius tigrinus</i>	1 (900)
34	<i>Sufflamen verres</i>	3 (95-123)
35	<i>Pseudogramma thaumasium</i>	30 (21-43)
35	<i>Epinephelus labriformis</i>	7 (105-290)
31	<i>Myripristis leiognathos</i>	72 (62-130)
34	<i>Sufflamen verres</i>	2 (110-180)
26	<i>Gymnothorax castaneus</i>	1 (870)
50	<i>Bodianus diplotaeria</i>	5 (13-164)
61	<i>Petrotyx hopkinsi</i>	1 (110)
57	<i>Fistularia petimba</i>	4 (153-720)
61	<i>Runula azalea</i>	1 (33.5)
26	<i>Anarchias galapagensis</i>	1 (104)
26	<i>Enchelycore octavianus</i>	2 (277-335)
57	<i>Doryrhamphus melanopleura</i>	2 (48.5-52)
60	<i>Acanthemblemaria exilspinus</i>	2 (14-40)
52	<i>Johnrandallia nigrirostris</i>	1 (96)
48	<i>Stegastes flavilatus</i>	3 (58-61)
35	<i>Alphestes galapagensis</i>	1 (167)
39	<i>Mulloidichthys dentatus</i>	1 (127)
8	<i>Harengula thrissina</i>	5 (41-48)