

State or Country: Mexico Field No. SIO61-256

County: Golfo de Calif. Map: 1

Locality: Cerralbo Id. ca. 1 mi N of Piedras Gordas

Lat. 24° 09' N., Long. 109° 51.8' W.

Water: \_\_\_\_\_

Vegetation: \_\_\_\_\_

Bottom: \_\_\_\_\_

Cover: \_\_\_\_\_ Temp.: 82.5 surf. ~~76 at. 76~~

Shore: \_\_\_\_\_ Current: \_\_\_\_\_

Dist. offshore: \_\_\_\_\_ Stream width: \_\_\_\_\_

Depth of capture: surface to 12 ft Depth of water: 3-12 ft

Collected by SIO party

Tide: \_\_\_\_\_ Date: 21 June 1961

Method of capture: chem-fish, rotenone, diving dip nets

Orig. preserv.: 10% form Time: 1330-1630

RR61-34

1 *Cirrhites rivulatus* discarded, spoilage

→ PARTYPE, gift to USNM, 1 May 1972.

26A *Letharchus pacificus* 3(281-406)

26B *Quassiremus rothochir* 2(227-229)

26C *Callochelys ~~stictic~~ eristigmus* 1(490) 494

26D *Myrichthys tigrinus* 7(129-200)

65A *Antennarius sanguineus* 1(32)

65B *Antennatus strigatus* 2(30-32)

61A *Acanthemblemaria crockeri* 381(15.5-39.3)

61B *Acanthemblemaria macrospilus* } on board steps

61C *Coralliozetus angelica* 9(2.5-28)

61D *Coralliozetus rosenblatti* 53(13-30)

60A *Gobiesox adustus* 6(23-43)

5 to UNAM, MAZATLAN → 60B *Arcos erythropis* 28(28-52)

\* 60C *Gobiesox schultzi* 234(6-46)

35A *Rypticus nigripinnis* 6(53-112)

35B *Rypticus bicolor* 7(53-1(151)\*)

26E *Echidna nocturna* 11(33-390)

26F *Muraena lentiginosa* 58(57-439)

26G *Gymnothorax paramensis* [redacted]

5(74-200)

26H *Gymnothorax castaneus* 3(435-555)

26I *Anarchias galapagensis* 1(73)

26J *Gymnothorax* sp. 1(341)

61E *Hypsoblennius dentilis* 1(52)

64A *Paralichthys woolmani* 2(118-130)

58A *Chriolepis zebra* 1(19)

59A *Gobiosoma puncticulatum* 13(9-12)

*Elacatinus* 1(151) not found

Field Data Sheet: Fish-12m-8, '60(B2277m)997 \* 23 Mar. 1978 OVER

25A	<i>Synodus lacertinus</i>	36 (43-131)
34A	<i>Sphoeroides lobatus</i>	1 (190)
48A	<i>Chromis atrilobata</i>	1 (27)
61F	<i>Ophioblennius steindachneri</i>	39 (41.5-113.5)
61G	<i>Ertomacrodus chiostictus</i>	31 (17-48)
59B	<i>Gobiosoma histrio</i>	3 (11-12)
50A	<i>Thalassoma lucasanum</i>	33 (26-79.5)
53A	<i>Scorpaenodes xyris</i>	29 (20-47.5)
53B	<i>Scorpaena mystes</i>	1 (83.5)
34B	<i>Canthigaster punctatissima</i>	6 (49-55)
35	<i>Apogon retrosella</i>	18 (16-66.5)
35	<i>Epinephelus labriformis</i>	1 (66.5)
41	<i>Eucinostomus dowii</i>	3 (17-20)
60	<i>Gobiesox</i> sp.	1 (8.5)
61	<i>Paraclinus sirius</i>	10 (14-34)
35	<i>Serranus psittacinus</i>	1 (7)
26	<i>Taeniocorger carabus</i>	1 (464) + fragment
8	<i>Heterogula thrissina</i>	17 (81.5-118)
61	<i>Starksia spiriperis</i>	2 (26.5-29) [redacted]
40	<i>Eurystole eriarcha</i>	12 (63.5-72)
52	<i>Cirrihitichthys oxycephalus</i>	1 (60)
26	<i>Caecula selachops</i>	29 (105-407)
61	<i>Malacoctenus afuerae</i>	3 (18-50)
61	<i>Chaeropsis alepidota alepidota</i>	1 (68.0)
61	<i>Labrisomus striatus</i>	7 (48.5-61)
61	<i>Starksia grammilaga</i>	[redacted] 1 (17)
60	<i>Dactyloscopus pectoralis</i>	6 (11-37.5)
60	<i>Myxodagnus opercularis</i>	5 (35.3-46.0)
60	<i>Dactylagnus mundus</i>	9 (17.2-48)
50	<i>Halichoeres dispilus</i>	24 (17.5-131)
57	<i>Bryx arctus</i>	[redacted] (56.5)
48	<i>Abudefduf declivifrons</i>	4 (62-80)
61	<i>Runula azalea</i>	3 (42-51)
48	<i>Abudefduf troschelii</i>	17 (12.5-83)
23	<i>Platybelone argalus pterura</i>	1 (374)
60	<i>Tomicodon zebra</i>	34 (7-47)
60	<i>Tomicodon boehli</i> Kei	84 - 85 (8-49)
61	<i>Ophidion iris</i>	2 (72-86)
61	<i>Malacoctenus margaritae</i>	26 (40-48)
61	<i>Labrisomus xanti</i>	115 (16-105)
61	<i>Malacoctenus hubbsi</i> ?	1 (18)
48	<i>Stegastes flavilatus</i>	2 (60-64)
61	<i>Ogilbia</i> sp.	1 (52)