

State or Country: Mexico Field No. SI062-58

Country: Tres Marias Is. Map: 1

Locality: Maria Magdalena Id.

Lat. 21° 23.8' N, Long. 106° 24.4' W.

Water:

Vegetation:

Bottom: small algae-covered rocks, some sand,

Cover: a few large coral- Temp:

Shore: covered rocks Current:

Dist. offshore: Stream width:

Depth of capture: 0-20 ft Depth of water: to 20 ft

Collected by F. Berry, D. Dockins, P. Sloan, R. Kiwala,

Fide: H. Dewitt, D. Meyer, D. Wroncy Date: 23 Aug 1961

Method of capture: rotenone, diving + dip nets

Orig. preserv.: 10% form Time: 0830-1100; 1300-1600

6108B-58

33A *Acanthurus xanthopterus* 6 (130-400)

34A *Balistes verres* 12 (96-238) 4 in tank

~~61A *Acanthemblemaria macrospilus* or 1034 15~~

61B *Ekenblemaria myersi* 3 (29-34)

35A *Rypticus bicolor* 6 (16-192)

26A *Gymnothorax paramensis* 29 (71-283)

35B *Alphestes multiguttatus* 1 (117)

35C  *thaumasium* 4 (33.5-58)

↙ *Pseudogramma* ↗

\*\* 65A *Antennarius sanguineus* 1 (56)

61C *Ophioblennius steindachneri* 5 (43-51)

44A *Haemulon sexfasciatum* 3 (114-164)

50A *Bodianus diplotaenia* 2 (84-132)

38A *Rabirubia inermis* 1 (135)

31A *Myripristis occidentalis* 7 (87-125)

26B *Gymnothorax castaneus* 1 (395)

~~32A *Heniochus nigrirostris* 4 (81-112)~~

50B *Thalassoma lucasanum* 20 (11.5-80)

48A *Chromis atrilobata* 14 (58-80)

34B *Diodon holacanthus* 2 (90-103)

26C *Echidna nocturna* 4 (135-260)

34C *Canthigaster punctatissima* 5 (47-55)

34D *Arothron setosus* 1 (167)

34E *Diodon hystrix* 1 (207)

26D *Muraena lentiginosa* 19 (67-415)

26E *Echidna zebra* 2 (485-560)

35D *Apogon retrosella* 10 (30-57)

(over)



- 60 *Dactyloscopus metoecus* Holotype 1(155)
- 59A *Coryphopterus urospilus* 3(25-27.5)
- 61D *Runula dzalea* 4(36-53)
- 61E *Axoclinus carminalis* 2(14-19.5)
- 61F *Enneanectes macrops* 4(21-26) Paratypes
- 35E *Epinephelus labriformis* 25(39.5-187)
- 35F *Petrometopon panamensis* 9(71.5-220)
- 32B *Chaetodon humeralis* 10(101-111)
- 38B *Lutjanus argentiventris* 1(290)
- 32C *Holacanthus passer* 1(212) tank
- 35G *Alphesthes galapagensis* 80(28-210)
- 39A *Mulloidichthys rathburi* 2(218-285)
- 58A *Gymneleotris seminuda* 2(21-24)
- 25A *Synodus lacertinus* 1(52)
- 59B *Gobiosoma* sp. 5(15-20)
- 59C *Barbulifer* ~~A. sp.~~ *mexicanus* 4(15-22) Paratypes
- 53A *Scorpaena mystes* 3(65.5-110.5)
- 46A *Parques viola* 3(72-80.5)
- 50 *Nicholsina denticulata* 22(15-163)
- 61 *Paraclirus tarygrathus* PARATYPES  
... 2(18.5-20)
- 61 *Paraclirus beebei* 19(18.5-35) - 3 as gift to Aust. Mus.
- 61 *Paraclirus mexicanus* 34(18-34)
- 61 *Starksia spiriferis* 2(24.5-32.5)
- 26 *Myrichthys tigrinus* 26(123-490)
- 57 *Doryrhamphus melanopleura* 1(50)
- 61 *Malacoctenus ebisui* 1(38)
- 61 *Malacocterus margaritae* 4(35-42)
- 61 *Malacocterus hubbsi polyporosus* 55(30-50)
- 60 *Dactyloscopus metoecus* 1(22) Paratype
- 60 *Dactyloscopus pectoralis* Fallax 31(13-33)
- 57 *Bryx aretus* 1(72.5)  
39(20.5-30) → (5 C+S)
- 60 *Gillellus searcheri* 2(26-28)
- 61 *Acanthemblemaria macrospilus* 4(81-112)
- 32 *Johnrandallia nigrirostris* 8(38-120)
- 48 *Stegastes acapulcoensis* 29(19-83)
- 48 *Stegastes flavilatus* 5(60-89)
- 48 *Stegastes rectifraenum*