

State or Country: Mexico Field No. STO65-296 ✓

County: Baja Calif Sur Map:

Locality: Agua Verde Bay, E side of cove
in SW part of bay

Lat. 25° 30.7' N., Long. 111° 04.2' W.

Water: vis. ± 15 ft

Vegetation: Sargassum + Padina

Bottom: large + small rocks grading into silty

Grove: (shell) sand

Temp.:

Shore:

Current:

Dist. offshore: to ca 40 ft

Stream width:

Depth of capture: shore to ca 5 ft

Depth of water: to ca 5 ft

Collected by B.W. Walker + ptj

Tide:

Date: 12 July 1965

Method of capture: roxt fish

Orig. preserv.: 10% form

Time: AM

RR65-42

W65-61

To UCLA

- 8 *Harengula thrissina* 6(41-44)*
23 *Strongylura exilis* 1(114)*
25 *Synodus lacertinus* 2(51-69)*
26 *Gymnothorax castaneus* 3(240-510)*
26 *Gymnothorax panamensis* 1(143)*
26 *Muraena lentiginosa* 1(42)*
35 *Apogon retrosella* 13(46-86)*
35 *Rypticus bicolor* 2(102-166)*
35 *Serranus fasciatus* 2(26-41)*
48 *Abudefduf troschelli* 52(20-70)*
48 *Eupomacentrus rectifacrum* 19 ser. (P-79)*
50 *Nicholsina denticulata* 36(44-140)*
53 *Scorpaena plumieri mystes* 11(71-146)*
53 *Scorpaenodes xythis* 54(23-63)*
61 *Ophioblennius steindachneri* 11(43-61)*
34 *Canthigaster punctatissima* 4(60-68)*
41 *Eucinostomus dowii* 3(25-40)
59 *Gobiosoma histrio* 35(13.5-42)
59 *Garmannia chiquita* 1(15)
59 *Barbulifer pantherinum* 2(16.5-18)

35 *Mycteroperca jordani* 3(39.5-45)

59 *Quietula y-cauda* 1(24)

41 *Eucinostomus curranii* PARATYPES 71(14-74)

* gift to L.A. Co. Mus. July 1966

(over)

38 *Lutjanus aratus*

3 (28-32)

- ** 26 *Myrichthys tigrinus* 56(98-268)
- ** 35 *Epinephelus labriformis* 21(37-134)
- ** 35 *Paralabrax auroguttatus* 13(49-80)
- ** 35 *Paralabrax maculatofasciatus* 6(47-79)
- ** 40 *Mugil curema* 17(27-43)
- ** 46 *Parques viola* 15(44-62)
- ** 57 *Syngnathus arca* 9(48-72)
- ** 34 *Sphoeroides annulatus* 66(22-41)
- ** 34 *Sphoeroides lipus* MS 58(15-114)
- 61 *Exerpes asper asper* 4(33-41)
- 60 *Dactyloscopus* sp. 1(30)
- 41 *Eucirostomus entomelas* ... 72 (18-42)

... PARATYPES

- 35 *Mycteroperca rosacea* 107(33-94)
- 44 *Microlepidotus inornatus* 106(51-69)
- 58 *Chriolepis zebra* 2(25-26)
- 58 *Gymnolepis seminuda* 1(34)
- 59 *Coryphopterus urosphilus* 8(32-40)
- 59 *Lythryprus dalli* 15(10-20)
- 59 *Lythryprus pulchellus* 2(19-21)
- 61 *Axoclinus carniferalis* 1(23)
- 61 *Labrisomus xanti* 59(34-126)
- 61 *Malacocterus hubbsi hubbsi* 193(17-60)

Gift to
L.A.C.M.
Sept.
1966

- 25 *Synodus scituliceps* 1(42)
- 39 *Mulloidichthys dentatus* 1(85)
- 44 *Orthopristis* sp. *reddingi* 1(55)
- 44 *Pomadasys branicki* 1(58)
- 32 *Chaetodon humeralis* 1(43)
- 26 *Quassiremus notrockii* 1(90)
- 26 *Myrophis vafer* 6(115-195)
- 34 *Diodon holacanthus* 1(107)
- 35 *Rypticus nigripinnis* 1(99)
- 40 *Sphyraena tucasana* 1(110)
- 61 *Hypsoblennius gerdtii* 2(20-45)
- 61 *Axoclinus walkeri* 76(10-36)
- 61 *Enneanectes oericeps* 40(10-44)
- 61 *Aponema barbarae macrolepis* 7(28-53)
- 61 *Chaeropsis alepidota alepidota* 27(35-83)
- 59 *Gobiosoma chiquita* 226(10-24)
- 59 *Gobulus crescentalis* 1(32)
- 59 *Elacatinus digueti* 1(22)
- 60 *Dactyloscopus pectoralis* 1(29.8)
- 60 *Opistognathus punctatus* 2(143-149)
- 61 *Acanthemblemaria crockeri* 68(19-32)
- 61 *Emblemaria hypacanthus* 12(24-33)
- ** Gift to UCLA VIII:66 (net'd 2013)
- 61 *Coralliozetus micropes* 40(9.5-25)