

State or Country: MEXICO B.C. SUR Field No. STO65-284

Country: GULF OF CALIFORNIA Map: _____, 1

Locality: _____

ANCHORED Lat. 25°18' N., Long. 110°57½' W. N. SIDE OF COVE WHERE

Water: VISIBILITY ± 20 FT.

Vegetation: VERY LITTLE MACROALGAE, MICROALGAE COVERING ROCKS

Bottom: BOULDERS, LARGE & SMALL ROCKS; SAND OUTSIDE

Cover: _____ Temp.: _____

Shore: RED SANDSTONE SHELF ROCK Current: _____

Dist. offshore: TO ± 50 FT. Stream width: _____

Depth of capture: TO ± 10 FT. Depth of water: TO 10 FT.

Collected by B.W. Walker + ply

Tide: _____ Date: 10 July 1965

Method of capture: NOXFISH & SKINDIVING

Orig. preserv.: RR65-30 Time: 0930-1130

W65-57

TO UCLA

- 23 Hyporhamphus unifasciatus 9(26-48) *
- 25 Symodus laceratus 1(54) *
- 26 Gymnothorax panamensis 13(63-230) *
- 26 Muraena lentiginosa 22(51-175) *
- 26 Uropterygius hecturus 11(170-222) *
- 35 Apogon retrosella 27(22-78) *
- 35 Rypiticus bicolor 2(72-94) *
- 35 Alphestes galapagensis 1(21) *
- 46 Pareques viola 10(36-67) *
- 48 Eupomacentrus rectifraenum lg.ser.(9-76) *
- 50 Nicholsina denticulata 10(37-70) *
- 32 Holacanthus passer 1(39) *
- 53 Scorpaena plumieri mystes 12(10-153) *
- 53 Scorpaenodes kyris 41(33-67) *
- 61 Ophioblennius steindachneri lg.ser.(42-123) *
- 34 Canthigaster punctatissima 7(52-61) *
- 59 Barbulifer pantherinum 5(15-20)
- ** 26 Echidna nocturna 15(17-300)
- ** 26 Gymnothorax castaneus 8(137-208)
- ** 26 Myriichtys tigrinus 16(120-262)
- ** 35 Epinephelus labiiformis 20(33-64)
- ** 35 Rypiticus nigripinis 10(55-94)
- ** 48 Abudefduf troschelii 75(22-78)
- ** 34 Sphaeroides annulatus 58(21-110)

** Gift to UCLA VIII:66
* gift to L.A. Co. Mus July 1966

(over)

** 34	<i>Sphaeroides lispus</i>	24 (16-72)	
59	<i>Garmannia chiquita</i>	7 (11-13)	
34	<i>Diodon holacanthus</i>	1 (93)	
48	<i>Abudefduf declivifrons</i>	1 (67)	
57	<i>Syngnathus arcta</i>	2 (61-79)	
61	<i>Paracirrus sirus</i>	45 (8-41)	
61	<i>Parastathmionotus sirus californicus</i>	5 (28-33)	
35	<i>Mycteroperca rosacea</i>	24 (88-104)	} Gift to L.A.C.M. Sept. 1966
58	<i>Chirolepis zebra</i>	4 (20-28)	
59	<i>Coryphopterus urospilus</i>	1 (40)	
58	<i>Gymneleotris semirudis</i>	11 (22-33)	
59	<i>Lythrypsus dalli</i>	2 (10)	
59	<i>Lythrypsus puchellus</i>	1 (20)	
61	<i>Axoclinus carninalis</i>	3 (23-25)	
61	<i>Labrisomus xanti</i>	18 (25-131)	
61	<i>Malacocterus tubbsi tubbsi</i>	280 (25-58)	
26	<i>Gymnothorax sp.</i>	6 (38-40)	
40	<i>Mugil curema ?</i>	5 (31-47)	
51	<i>Girella simplicidens</i>	2 (110-114)	
61	<i>Enneanectes clericeps</i>	33 (17-43)	
61	<i>Labrisomus striatus</i>	7 (44-62)	
61	<i>Chaeropsis alepidota alepidota</i>	17 (44-97)	
61	<i>Axoclinus walkeri</i>	27 (11-38)	
61	<i>Starksia spinipennis</i>	2 (31.5-33.0)	
59	<i>Ophiochobius histrio</i>	102 (13-47)	
59	<i>Elacatinus puncticulatus</i>	10 (20-26)	
59	<i>Gobulus harcocki</i>	9 (22-27)	
59	<i>Gobiosoma chiquita</i>	124 (10-35)	
61	<i>Acanthemblemaria crockeri</i>	113 (18-34)	
59	<i>Elacatinus limbaughi</i>	3 (20-23)	
61	<i>Coralliozetus micropes</i>	43 (17-24)	

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