

State or Country: MEXICO, B.C. SUR Field No. SI065-340

County: GULF OF CALIFORNIA Map: , 1

Locality: Sta Catalina Id., W SIDE

Lat. N, Long. W.

Water: VISIBILITY \pm 60 FT.

Vegetation: SPARSE MACROALGAE & MICROALGAE COVERING ROCK

Bottom: LARGE SUBMERGED ROCK w/ CREVICES; RINGED w/ SAND

Cover: Temp:

Shore: ROCKY & LOW CLIFFS Current:

Dist. offshore: TO \pm 30 FT. Stream width:

Depth of capture: SURFACE TO \pm 15 FT. Depth of water: 0 TO 15 FT.

Collected by L. FINDLEY & PTY.

Tide: Date: 21 July 1965

Method of capture: CHEMFISH & SQUIRT BTL.

Orig. preserv.: 10% FORMALIN Time: AFTERNOON

RR65-86 1 2-pal.

58 *Chirolepis zebra* 1(9)

59 *Gobiosoma* sp. 3(21-22)

50 *Nicholsina denticulata* 5(25.5-167)

61 *Entomacrodus chiostictus* 8(20-39)

61 *Parastathmonotus sinuscalifornici*;

27(8.5-37.5)

61 *Acanthemblemaria crockeri* 106(17-40)

61 *Acanthemblemaria macrospilus* 10(18.5-34)

61 *Optioblennius steindachneri* 66(41-109)

26 *Enchelycore octavianus* 1(230)

26 *Gymnothorax paramensis* 1(98)

26 *Uropterygius necturus* 1(265)

26 *Muraeria lentiginosa* 1(330)

32 *Holacanthus passer* 1(105)

35 *Epinephelus labriformis* 2(44-48)

35 *Mycteroperca rosacea* 1(57)

35 *Rypticus bicolor* 2(63-120)

48 *Chromis atrilobata* 80(23-46)

50 *Thalassoma lucasanum* 53(11-78)

52 *Cirrhitus rivulatus* 1(76)

52 *Cirrhitichthys oxycephalus* 1(51)

53 *Scorpaenodes xyris* 4(34.5-53)

61 *Starksia crenulata* 16(23.5-35)

61 *Starksia spiriperis* 9(15.5-34.5)

61 *Paraclinus siri* 16(8.5-39)

61 *Labrisomus striatus* 4(39-51)

61 *Xerommedea rhodopyga* 16(24-35)

57 *Doryrhamphus melanopleura* 4(18-49.5)

fell off shelf
during Earth
quake

59	<i>Barbulifer pantherinum</i>	28(10-24)
59	<i>Elacatinus puncticulatus</i>	12(13-37)
60	<i>Dactyloscopus pectoralis</i>	15(11.0-37.3)
48	<i>Abudefduf troschelii</i>	16(20.7-46.7)
50	<i>Halichoeres dispilus</i>	3(41-51)
61	<i>Labrisomus xanti</i>	18(16-59)
48	<i>Eupomacentrus rectifraenum</i>	11(13-26)
61	<i>Ogilbia</i> sp.	19(19-71)
35	<i>Apogon retrosella</i>	15(15-60)
60	<i>Tomicodon myersi</i>	74(7-24)
60	<i>Tomicodon zebra</i>	2(10-30)
60	<i>Arcos erythrops</i>	7(24-46)
60	<i>Gobiesox adustus</i>	5(15-44)
26	<i>Uropterygius</i> sp.	1(≈265) T.L.