

State or Country: Mexico Field No. ST065-264  
County: Baja Calif Sur Map: 1  
Locality: Gulf of Calif, Isla San Jose, NE  
shore of bay on SW end of island.  
Lat. N., Long. W.  
Water: turbid vis ca 15 ft  
Vegetation:

Bottom: coarse sand with clumps of large  
Cover: rocks, coral heads Temp.:  
Shore: Current:  
Dist. offshore: to 75 ft Stream width:  
Depth of capture: shore to  $\pm 7$  ft Depth of water:  
Collected by B.W. Walker & party  
Tide: outgoing Date: 7 July 1965  
Method of capture: chemfish & skin diving  
Orig. preserv.: 10% form Time: 0830-1130  
RR65-10 2 COPS

To UCLA

23	Hyporhamphus unifasciatus	1(68)*
23	Strongylura exilis	1(148)*
26	Gymnothorax panamensis	10(187-280)*
26	Muraena lentiginosa	2(155-196)*
26	Myrichthys tigrinus	20(138-295)*
31	Holocentrus suborbitalis	4(74-96)*
31	Myripristis leiognathos	6(81-92)*
35	Epinephalis labriformes	3(45-114)*
48	Abudefduf troschelii	65(16-108)*
50	Nicholsina denticulata	58(28-92)*
53	Scorpaenodes xyris	8(31-61)*
61	Ophioblennius steindachneri	5(47-103)*
41	Eucinostomus dowii	1(107)
** 35	Apogon retrosella	77(19-86)
** 46	Pareques viola	17(37-136)
** 48	Eupomacentrus rectifracurum	h. ser. (15-80)
** 32	Kyptosus analogus	7(86-98)
** 53	Scorpaena plummeri	mystes 50(21-96)
** 34	Sphaeroides annulatus	4(36-179)
61	Rutula azalea	1(62)
40	Sphyraena lucasana	3(76-126)
60	Dactyloscopus sp.	1(37)
41	Eucinostomus entomelas	PARATYPE 1(112)
41	Gerres cirereus	1(164)
26	Myroptis vafer	1(121)

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

(over)

35	<i>Mycteroperca rosacea</i>	62(30-209)	] Gift to L.A.C.M. Sept. 1966
61	<i>Labrisomus xanti</i>	474(20-127)	
61	<i>Malacoctenus atherae multipunctatus</i>	1(46)	
61	<i>Malacoctenus margaritae mexicanus</i>	3(41-46)	

8	<i>Sardinops caerulea</i>	1(73)
8	<i>Etrumeus acuminatus</i>	3(65-71)
35	<i>Rypticus nigripinnis</i>	3(44-58)
44	<i>Haemulon sexfasciatum</i>	8 <del>45</del> (20-34)
44	<i>Arisotremus interruptus</i>	1(33)
61	<i>Axoclinus walkeri</i>	50(20-41)
61	<i>Ernerectes ctericeps</i>	5(34-42)
61	<i>Hypsoblennius gentilis</i>	4(59-69)
61	<i>Labrisomus striatus</i>	6(48-64)
65	<i>Antennarius avaloris</i>	1(50)
61	<i>Starksia spiriperis</i>	3(30-35)
59	<i>Ophiogobius histrio</i>	7(14-35)
59	<i>Gobiosoma chiquita</i>	40(13-30)
60	<i>Dactyloscopus pectoralis</i>	1(37.8)
61	<i>Coralliozetus micropes</i>	3(20-22)
61	<i>Acanthemblemaria crockeri</i>	5(2-35)
61	<i>Coralliozetus rosenblatti</i>	3(20-22)
44	<i>Haemulon flaviguttatum</i>	2(23-34)