

See 75-469 For LF-8

SIO No.: 75-516
State or Country: Mexico Station: LF-7
County: Baja Calif Sur Map: _____, 1
Locality: Frailes Bay - W. side Punta Los
Frailes
Lat. _____ N., Long. _____ W.
Water: _____
Vegetation: _____
Bottom: sand/rock interface
Temp.: _____ Sal.: _____ Current: _____
Dist. offshore: 100 yds Tide: _____
Depth of capture: 30 Depth of water: 30'
Collected by R. Kiwala, R. McConnaughey, B. Bernstein
D. Muleot Time: 0950
Method of capture: Rotenone
Orig. preserv.: 10% rotenone Date: 12 Nov 1975

53	Scorpaenodes xyris	1 (35)
48	Stegastes flavilatus	2 (75-86)
48	Stegastes ^{acapulcoensis} PECTIPAEUUA	6 (13-70.5)
48	Chromis atrilobata	36 (26-99)
31	Myripristis leiognathus	5 (46-54)
34	Canthigaster punctatissima	10 (42.5-60)
35	Serranus fasciatus	3 (59-60)
35	Apogon retrosella	33 (14-71.5)
35	Rypticus bicolor	2 (43-75)
25	Synodus lacertinus	17 (40.5-90.5)
50	Halichoeres nicholsi	2 (27-50.5)
50	Halichoeres dispilus	20 (17-91)
50	Halichoeres chierchiai	1 (137)
50	Thalassoma lucasanum	7 (37.5-55)
26	Muraena lentiginosa	1 (52)
26	Phaenomonas pinnata	1 (42.5)
26	Anarchias galapagensis	2 (96-102) (96)
26	Myrichthys tigrinus	1 (98)
26	Gymnothorax panamensis	8 (94-177)
26	Ichthyapus selachops	5 (223-278)
26	Gallois Paraletharchus pacificus	1 (351)

61	<i>Aponema barbarae</i>	5(44-53)
61	<i>Enneanectes cteniceps</i>	20(24-39)
61	<i>Plagiotremus azaleus</i>	9(37-56)
61	<i>Acanthemblemaria crockeri</i>	3(28.5-36)
61	<i>Ophioblennius steindachneri</i>	1(56.5)
61	<i>Ogilbia</i> sp.	2(35-48)
61	<i>Axoclinus carminalis</i>	3(12-17.5)
61	<i>Malacoctenus margaritae</i>	8(18-39)
61	<i>Malacoctenus tetranemus</i>	2(18.5-31)
59	<i>Elacatinus limbaughi</i>	1(20)
59	<i>Coryphopterus urospilus</i>	2(37)
52	<i>Cirrhitichthys oxycephalus</i>	2(34.5-41)
64	<i>Bothus constellatus</i>	2(29-30)
65	<i>Antennarius sanguineus</i>	1(28)
60	<i>Heteristius cinctus</i>	3(18.5-21.5)
60	<i>Dactyloscopus pectoralis</i>	2(20-33)
60	<i>Dactyloscopus lunaticus</i>	7(12.5-42.5)
61	<i>Paraclinus sini</i> discarded	1(10)
61	<i>Labrisomus xanti</i>	2(58.5-63)