

State or Country: Mexico Field No. B1062-704
 County: Baja Calif Sur Map: _____
 Locality: Punta Marquis, S side of reef
 at tip of pt.
 Lat. 23° 56.8' N., Long. 110° 52.2' W.
 Water: _____
 Vegetation: _____
 Bottom: large [redacted] flat-topped rocks + sand
 Cover: _____ Temp.: _____
 Shore: _____ Current: _____
 Dist. offshore: _____ Stream width: _____
 Depth of capture: 25 ft - surface Depth of water: 15 ft to 25 ft
 Collected by D. Dockins, P. Taylor, L. Peterson,
~~the~~ G. Kuznetsov, H. Lewis Date: 4 Dec 1962
 Method of capture: chemfish + diving
 Orig. preserv.: _____ Time: 0900-1130 PST
 B6212-4

50A	<i>Bodianus diplotaenia</i>	1(365) tank
60A	<i>Gobiesox adustus</i>	13(17-36)
60B	<i>Gobiesox papillifer papillifer</i>	5(12-29)
35A	<i>Rypticus bicolor</i>	1(112)
26A	<i>Muraena lentiginosa</i>	15(39-477)
26B	<i>Uropterygius recturus</i>	2(242-253)
35B	<i>Alphestes galapagensis</i>	1(166)
52A	<i>Cirrhitus fivulatus</i>	4(126-181)
26C	<i>Uropterygius sp.</i>	2(35-38)
26D	<i>Gorgasia punctata</i>	1(311)
44A	<i>Xenistius californiensis</i>	1(57)
44B	<i>Anisotremus interruptus</i>	19(40-82)
59A	<i>Emypnia sp. #3</i>	299(15-20)
61	<i>Hypsoblennius paysonensis</i>	7(42-53)
61	<i>Hypsoblennius [redacted]</i>	[redacted]
31	<i>Holocentrus suborbitalis</i>	1(102)
48	<i>Eupomacentrus flavilatus</i>	7(13-116)
61	<i>Blenniulus brevipinnis</i>	2(15)
61	<i>Optioblennius stenderkeri</i>	10(34-104)
61	<i>Rurula azalea</i>	7(34.5-54)
59	<i>Gobiosoma nudum</i>	299(10-22)
35	<i>Apogon retrosella</i>	8(35-55.5)
61	<i>Hypsoblennius jenkinsi</i>	5(30-40)
48	<i>Abudefduf troschelii</i>	1(67)
61	<i>Coralliozetus rosenblatti</i>	9(9.5-19.0)
50	<i>Thalassoma lucasanum</i>	3(17-26)
61	<i>Acanthemblemaria macrospilus</i>	1(21.5)

60 *Dactyloscopus pectoralis* 6 (9.0-14.0)
60 *Myxodagnus opercularis* 10 (35-54)
60 *Dactyloscopus byersi heraldi* 113 (10-49)
PARATYPES 5
61 *EKemblemaria myersi* 216 (16.5-75.0)
60 *Gillellus arenicola* 4 (27.5-40)
25 *Synodus lacertinus* 1(38)
50 *Halichoeres chierchiae* 132(9-78)
61 *Labrisomus multiporosus* 2(C+S)