

SI064-53

State or Country: BAJA CALIFORNIA, MEX Field No. MAG BAY B-14
 County: _____ Map: HO #1636, 1922
 Locality: NE of SAIL ROCK, Bahía Magdalena
 Lat. 24° 32.7' N., Long. 112° 4.1' W.
 Water: Visibility fair to poor - 10-15 feet max
 Vegetation: _____
 Bottom: ROCK w/sand patches
 Cover: _____ Temp.: ST=BT
 Shore: _____ Current: _____
 Dist. offshore: 25 YARDS Stream width: _____
 Depth of capture: 10-30 FEET Depth of water: 30 FEET
 Collected by MAG BAY "B": Bert N. Kobayashi & party
 Tide: _____ Date: 1 FEB 1964
 Method of capture: CHEM-FISH POISONING + SPEARING
 Orig. preserv.: 10% FORMALIN Time: 1347-1512 hours

Area consisted of rocky outcroppings with sand patches in between - outcroppings were from 5-7 feet in height - surge was moderate

50A	<i>Pinnelometopon pulchrum</i>	1(485) tank
64A	<i>Paralichthys californicus</i>	1(555) tank
6A	<i>Urolophus concentricus</i>	1(336) tank
35 A	<i>Epinephelus labriformis</i>	4(54-280) ^{(largest in (1) tank)}
→ 35 B	<i>Paralabrax maculatofasciatus</i>	1(320) tank
45 A	<i>Calamus brachysomus</i>	1(256) tank
35C	<i>Rypticus bicolor</i>	1(131)
35D	<i>Petrometopon paramense</i>	7(41-70)
35E	<i>Serranus fasciatus</i>	3(40-50)
35F	<i>Alphestes galapagensis</i>	6(47-72)
35G	<i>Pararthias coloratus</i>	1(46)
61	<i>Paraclirus sirius</i>	8(12.5-29.5)
58	<i>Gymnleotris semiruda</i>	1(38)
59	<i>Coryphopterus urospilus</i>	13(23-41)
59	<i>Lutryprus pulchellus</i>	6(16-27)
35	<i>Apogon retrosella</i>	17(26-74)
61	<i>Rurula azalea</i>	4(44-57)
50	<i>Nicholsina denticulata</i>	1(90)
32	<i>Holacanthus passer</i>	1(30)
61	<i>Ophioblennius steindachneri</i>	6(53-103)
50	<i>Bodianus diplotaenia</i>	5(38-160)
53	<i>Scorpaena mystes</i>	1(119)
48	<i>Chromis atrilobata</i>	42(38-89)
48	<i>Eupomacentrus rectifraenum</i>	14(27-75.5)

(over)

32 <i>Heriodon nigrirostris</i>	8(54-75)
61 <i>Malacocterus hubbsi</i>	72(23-66.4)
64 <i>Paralichthys woolmari</i>	1(200)
61 <i>Labrisomus multiporosus</i>	6(88-128)
61 <i>Malacocterus stuerse</i>	17(39-52)
61 <i>Labrisomus xanti</i>	1(99.3)
34 <i>Diodon holacanthus</i>	2(91-148)
61 <i>Malacocterus z. zornifer</i>	10(27.8-68)
48 <i>Eupomacentrus flavilatus</i>	11(25.2-60)
32 <i>Johnrandallia nigrirostris</i>	8(54-75)
61 <i>Ogilbia</i> sp.	3(32-68)
50 <i>Thalassoma lucasanum</i>	1(67)
50 <i>Halichoeres semicineta</i>	9(38.5-90)
50 <i>Halichoeres dispilus</i>	25(36-92)