SIO 64-66

State or Country: BAJA CALIFORNIA, MEX Field No. MAG BAY B-27
County:
Map: HO # 1294, 1921
Locality: PTA ABREOJOS, KNEPPER SHOAL area

Lat. 26°43.1' N., Long. 113°30.8' W.
Water:
Vegetation: Eisenia

Bottom: Rocky ledges
Cover:
Temp.: ST = BT = 59.4° F
Shore:
Current:
Dist. offshore: 3/4 mile
Stream width:
Depth of capture: 20-40 feet
Depth of water: 20-50 feet
Collected by MAG BAY "B" B.N. Kobayashi & party
Tide:
Date: 9 FEB 1964
Method of capture: CHEM-FISH POISONING
Orig. preserv.: 10% FORMALIN
Time: 0815-0945 hrs

35A Paralabrax clathratus 4(202-450) 2 in tank
50A Pimelometopon pulchrum 3(192-400) 2 in tank

This area was a large rock ledge rising from 50-60 feet to 15 feet. It was characterized by a lush growth of Eisenia and the rocks were cut back into ledges at depths of 20-30 feet, at 40 feet or so there were rock boulders and the vegetation was not as thick. There were many large jellyfishes in the water. Several Hypsypops & many Halichoeres were poisoned but not recovered.

~~50A Pimelometopon pulchrum 2(390-400) tank~~
~~35A Paralabrax clathratus 2(396-450) tank~~
35B Epinephelus analogus 1(380) tank
35C Paralabrax nebulifer 11(73-235)
5A Heterodontus francisci 1(420)
48A Hypsypops rubicunda 5(44-204)
32A Heniochus nigrirostris 1(67)
50B Halichoeres semicinctus 51(40-154)
44A Anisotremus davidsoni 1(250)
53A Scorpaena guttata 10(75-121)
61A Heterostichus r. rostratus 6(113-311)
61B Paraclinus integripinnis zacae 7(19-44)
61C Rurula azalea 8(35-61)
61D Labrisomus xanti 3(122-143)
61E Labrisomus multiporosus 2(122-137)