SIO 64-67

State or Country: BAJA CALIFORNIA, MEX Field No. MAG BAY B-28
County:
Map: HO #1310, 1939
Locality: San Hipolito Pt.

Lat. 26° 58.4' N., Long. 113° 58.2' W.
Water: Visibility ca 15-25 feet
Vegetation: Eisenia

Bottom: Rock with shell & sand on 2 sides
Cover:
Temp.: ST = BT = 59.6°F
Shore:
Current:
Dist. offshore: 1/2 mile
Stream width:
Depth of capture: 25-35 feet
Depth of water: 35 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: 1430-1545 hours

Poisoned area was a rock ledge out of a shelly sand bottom. There was a series of parallel ledges running N-S about 30-50 feet apart. The one poisoned was 5 feet high and 5 feet wide - several other large Pimelometopon discarded and some large Paralabrax not recovered.

26A Gymnothorax mordax 2(940-980) tank
plus 50A Pimelometopon pulchrum 1(380) tank
35A Paralabrax nebulifer 19(71-240)
61 Hypsoblennius ~~[illegible]~~ jenkinsi 1(36)
61 Paraclinus integripinnis 1(22.5)
61 Neoclinus stephensae 1(78)
61 Rumula azalea 4(39-57)
32 Chaetodon humeralis 1(40)
32 Pomacanthus zonipectus 1(52)
53 Scorpaena guttata 10(68-192)
61 Labrisomus multiporosus 2(71-75.8)
~~48 Eupomacentrus leucorus 1(48.6)~~
50 Halichoeres semicinctus 35(24-173)
5 ~~3~~ Heterodontus Francisci 2(379-415)
50 Semicossyphus pulcher 2(245-296)
48 Hypsypops rubicunda 4(41-192)