

State or County: Baja California Field No. 7150-71
 County: Southern District Map: 110 1490, 1920
 Locality: San Ignacio lagoon, off W shore, S point of
in deep area between N. Whale Island and flat-topped
hill on W shore Lat. _____ N, Long. _____ W.
 Water: mod. clear
 Vegetation: mostly stony, red algae
 Bottom: mostly worm tubes, sponges, etc.
 Cover: ? Temp: moderate
 Shore: muddy & sandy Current: _____
 Dist. offshore: _____ Stream width: (measured)
 Depth of capture: near bottom Depth of water: 3.25-3.75 m.
 Collected by: Carl H. Hubbs, Martin W. Johnson, A. A. Allanson
 Tide: _____ Date: 11.11.1958
 Method of capture: 1' x 3' shrimp dredge ("abami")
 Orig. preserv.: 10% form. Time: 1330-1335

All fish saved
 3 octopi
 misc. 2nr. algae, molluscs

35. Paralabrax nebulifer: 1 yearling 72 mm SL

Definitely more wary than in specimen from nearer shore - squinted eyes on sides of head.
 (with 1150-22)

57. Syngnathus arctus ^{Bryx} 1 ad. ♀ (66) Is relatively unicolor brownish. Most prominent marks are strong cross-bands of unpigmented across lower part of head except for opercles and bluish spots on trunk along median lateral keel, one between each pair of trunk segments. (Counts taken)

59. Gobiosoma → : 5 abs.

61. Paralichthys : 2 subad.

64. Pleuronichthys ritteri ritteri : 4, 30-50 mm.
 (with 1150-69)

59A Emphyas sp. #1 5 (25-37)

59 Gobiosoma heterolepidotum
 PARATYPES 5(25-37)