

State & Country: Baja California Norte, México Field No. H 53-229

County: Map: 1

Locality: Bahía Todos Santos, off NE shore Punta Banda

Lat. N., Long. W.

Water: salt

Vegetation: off bed of Macrocystis

Bottom: [sand]

Cover:

Temp:

Shore: rocky

Current:

Dist. offshore:

Stream width:

Depth of capture:

Depth of water: 4 fathoms ±

Collected by Joseph W. Sefton, Jr., on "Orca"

Tide:

Date: X: 31: 1953

Method of capture: hook-and-line; dip-net under light

Orig. preserv.: formalin

Time: day & night

I: 4: 1954

for specimens received at Sefton's home I: 3. Sefton was down with his son Thomas and a "party of politicians" to make selective sample. Specimens → water and identified.

8. Allengranulis mordax mordax (Seiura): 2 hl. gr., 75-91 mm SL

35. Paralabrax clathratus (Seiura): 3 yr., 111-138 mm. Counts taken. Largest with usual striped isopod parasite set lengthwise along caudal rays, with evidence of long occupation showing juveniles cavity and rough tissue. To Menzies.

44. Xenistius californiensis (Steindachner): 2 ad. 123-142 mm. Counts taken

40. Atherinops affinis californiensis Hubbs: 4 hl. gr. - ad. 91-133 mm.

53. Sebastes atrovirens (Jordan & Gilbert): 1 yr. Counts taken. 102 mm.

57. Syngnathus californiensis Stead: 2 fr. 223, 269 mm. Counted.