

State & Country: Baja California Norte, México Field No. SI071-119
County: _____ Map: H01192, 12th ed., 1951
Locality: Islas San Benito, near center of bay between islands
ca. Lat. 28° 18.0' N., Long. 115° 33.5' W.
Water: clear
Vegetation: outside macroalgae
Bottom: probably sandy
Cover: _____ Temp.: _____
Shore: rocky Current: _____
Dist. offshore: ca. 0.5 mile Stream width: _____
Depth of capture: bottom Depth of water: ca 20 fath, (chart)
Collected by crewman on SIO R/V Alexander Agassiz
Tide: _____ Date: V: 26: 1971
Method of capture: hook-and-line
Orig. preserv.: formalin (10% buffered) Time: day

MV 71-I-29

25. Paralabrax clathratus. (ad. (not saved) split up the macrorhamphosus specimens.
- 57 Macrorhamphosus gracilis 3(50-110)
One red specimen, larger than any taken at Isla de Sanadalupe; also 2 half-grown (3), partly digested.
60. Caulolabrus princeps
Several small ones, like the others being commonly caught from the Agassiz. None saved.
- 64 Citharichthys xanthurus 1(151)
1 rather bright adult, preserved with care.

Carl L. Hubbs.