

State or Country: Mexico Field No. H52-215
 County: Baja Calif. D.N. Map: 1
 Locality: San Carlos Bay (Kelp bed at center of bay)
 Lat. ~29°36' N., Long. ~115°12' W.
 Water: Salt
 Vegetation: Macrocystis, much Corallina

Bottom: Rocky shelves, caves + potholes
 Cover: Crevices + caves Temp: 17.5°C 4' surface
 Shore: Probably close to 12°C at bottom.
 Current: 2.1.94
 Dist. offshore: 200 yards Stream width:
 Depth of capture: 20-25' Depth of water: 20-25'
 Collected by Al Ebeling, K. Norris, C. Limbaugh, J. Sefton,
Al Allanson, H. Harper, G. Alexander Date: IX:10:1952
 Method of capture: Rotenone + diving gear
 Orig. preserv.: 10% formalin + borax Time: 0830 - 1130

(3) 5 gallon cans

47. Embiotoca jacksoni 2 juv., 1 ♂, 1 ad. 72-170
Brachyistius frenatus 1 juv. 42 mm
Paralichthys vacca 11 juv. (born from adult)
Rhacochilus 1 adult ♂ 252 mm
 47A Rhacochilus toxotes 1 ad. 294 mm

48. Hypsypops rubicunda 3 ad. 192-204

5. Heterodontus francisci 1 ♂ 369 mm

50A Pimelometopon pulchrum 2 ad. (1 discarded) 289 mm

53A Scorpaena guttata 6 juv., 5 ♂, 1 ad. 63-47

* 53B Sebastes auriculatus 6 juv., 12 ad. 43-54
Sebastes atrovirens 1 ad. 217

55. Artedius creaseri 5 ad. 33-55

Orthonopias triacis 1 ad. ♀ 63
Scorpaenichthys marmoratus 2 ad. 195-222 mm

56. Liparis mucosus 1 ♂ 29

54. Oxylebius pictus 1 ad. 117 mm

6A Rathbunella allenii 1 ♂ 46 mm

61 Gibbusia elegans erythra 1 ad. 79 mm
Heterostichus rostratus 1 ad. 208 mm

* 1 (199) gift to Lab. Ichthyol., Zool. Inst., Leningrad