

State or Country: Baja Calif., N. Dist Field No. 49-176
 County: _____ Map: _____, 1
 Locality: NW of Ensenada and ab. mi E of El Morro
Light [Map 1149 Inset]
 Position by memory Lat. 31° 51.6' N., Long. 116° 39.0' W.
 Water: clear, salt
 Vegetation: _____
 Bottom: _____
 Cover: _____ Temp.: _____
 Shore: _____ Current: _____
 Dist. offshore: _____ Stream width: _____
 Depth of capture: _____ Depth of water: _____
 Collected by Carl H. Hubbs and party
 Tide: -1.6 at 1616 (S.D. Time) Date: XII: 20: 1949
 Method of capture: seine
 Orig. preserv.: 10% form + borax Time: 1545-1700

Sigartina sp. prob S. spinosa and other
 algae W. Yale Dawson I: 4: 1950

Juvenile thalli identified by
Dawson at SIO - Collected because
of marked blue iridescence - re
Hypsypops MS. These thalli
plus a few other small algae
were taken by Dawson.

List made IV: 2: 1958

40. Atherinops affinis edrosensis Hubbs: 3 y.?
62-54 mm.
- 48 Hypsypops rubicundus 17 (110-206)
 51 Girella nigricans (Ayres) : 1 lg. yg. 51 mm.
19. series (36-155)
2 bottles
- Hermosilla azurina Jenkins + Evermann:
1 lg. yg. (51 mm.)
- 53 Scorpaena guttata guttata Girard: 2 ad,
192-205 mm.
- 55 Scorpaenichthys marmoratus marmoratus (Ayres):
1 lg. yg., 95 mm.

Artedius corallinus (Hubbs) : 2 sm. ad.,

55-62 mm.

Clinocottus analis australis ^{Hubbs} : 15 hl. gr. - ad. ~~subad.~~

52-110 mm.

60. Rimicola eigenmanni (Gilbert) : 2 hl. gr. -
sm. ad., 19-25 mm.

61. Paraclinus integripinnis integripinnis (Smith)
6 hl. gr. - ad., 30-46 mm.; all have 6-6 branchiostegals

Heterostichus rostratus rostratus Girard : 14 hl. gr. - ad.,
116-275 mm.

61 Gibborsea elegans elegans (Cooper) : 28 hl. gr. -
ad., (56-118 mm.)

Sorted and identified by C. L. H. IV:2:1958