

Locality: California: reef at La Jolla, ~~between~~ near S.  
~~level~~ ~~Slits~~ end of Long Beach  
 Lat:  $32^{\circ} 51.0'$ ; Long  $117^{\circ} 15.8'$  (U.S.C. & G.S. 510.1, 1933)  
 Water: clear; salt  
 Vegetation: much brown + coralline algae + *Phyllospadix*  
 Bottom: largely rock, some gravel, boulders, <sup>and sand</sup> Temp.:  
 Shore: reef to cliff Current: pools + channels  
 Distance from shore: on reef Tide: -0.8'  
 Depth of capture: Depth of water: to 3 ft.  
 Method of capture: dips-nets  
 Collected by: Carl H. Hubbs & Elizabeth Kanya Date: 8.31.1944  
 Orig. preserv.: 10.20 form (*Atherinops* ~~only~~ and *Scorpaena* ~~only~~) Time: 4-6 P.M.

- discarded
40. *Atherinops affinis* — series of yg. from  
 open water of reef tops connected with  
 sea.
51. *Girella nigricans*: common in mid and  
 high tide level pools + flats.
53. *Scorpaena guttata*: 1 large yg. from  
 deep recess in rock; preserved x1:10  
 after living in aquarium
55. *Clinocottus analis australis*: very few  
 near low tide level of day; common  
 above.
60. <sup>Gobiesox</sup> *Supratriodens rhessodon*: 1 clinging to  
 under side of boulder at mid tide  
 level; little water.
- Rimicola eigenmanni*: fairly common,  
 mostly brown, some green; in  
 vegetation; green over mostly from  
 ul-grass + seemingly slender.

61. Paracrinus integrissimus: few.

Gibbosia elegans elegans: y.-ad., common, vegetation.

Heterostichus rostratus: 1 large adult, vegetation.

~~Hypobolus gilberti~~