

Locality: California: base of pier of Scripps
 Institution of Oceanography, near La Jolla, San Diego
 Lat 32° 52' N; long 117° 15' W. U.S.C. & G.S. 5101, 1933 ed.)
 Water: clear; salt
 Vegetation: some brown algae on mussel-covered pilings
 Bottom: sand Temp.:
 Shore: sand beach Current: waves
 Distance from shore: to 100 ft. Tide: -0.5 ft.
 Depth of capture: about pilings Depth of water: ~~10~~ 3 ft.
 Method of capture: dip-nets
 Collected by: C.L. & L.C. Huth & Eliz. Kampa Date: X 1:3:1944
 Orig. preserv.: kept alive Time: about 5:30 PM

61. Gibbonsia elegans elegans: 1 hl. gr.
 with purplish brown bars, in algae
 on outermost pile fished.

Hypsooblennius gilberti: rather common
 in holes about piling bases.
 On disturbance dash into mussels.
 This is source of aquarium
 stock, utilized by Barnhart.

[Presumably also some of H. kampa]

[One kampa later found in
 live series probably came
 from this collection.] — later
 notes.