

[H44-24 added]

Locality: Same as H44-18

Base of Scripps Pier

Water:

Vegetation:

Bottom: Temp:

Shore: Current: waves

Distance from shore: Tide: -0.4' at 5:15 P.M.

Depth of capture: Depth of water: 6.4 ft.

Method of capture:

Collected by: Carl L. Hubb. & Dr. M. Kampa Date: Nov. 17, 1944

Orig. preserv.: 10% form. + borax Time: 5-6 P.M.

61. Gibbonsia elegans elegans 1 ad.

To coll. purple brown with 2 silver-cream
 And. lengthwise stripes broken into rectangu-
 lar blotches by dark bars.

11445

counts in
 mump 1
 file

D. XXXIII, 7 A. II, 23 P. 12-12 P₂ I, 3-I, 361) Hypsoblennius gilberti: 19 yg.-ad., ♂ + ♀

Counts taken & tabulated

Basis of first comparison with

B. kampa

Some in mussels

even above ordinary water line.

61) Hypsoblennius kampa: 12 hl. gr.-ad.,

♂ + ♀ -

Counts taken & tabulated.

Basis of 1st comparison with B.gilberti→ combined with H44-24
16(38-72)

computer
 use
 H44-23
 → combined w/ H44-24 29(20-117)