

Locality:
 Ref. n. end Scripps int. Same as
 Water: Clear H44-15
 Vegetation:
 Bottom: Temp.:
 Shore: Current:
 Distance from shore: Tide: 0.0 ft.
 Depth of capture: Depth of water:
 Method of capture:
 Collected by: Date: XI. 14, 1944
 Orig. preserv.: 1090 form Time: 3-4 P.M.
(Hypsoblennius only)

47. Micrometrus minimus: 4 ad. out of school in channel narrow channel - To public aquarium.

51. Sirella nigricans: several caught & discarded. Common, mostly in upper pools.

55. Clinocottus analis australis: few caught, discarded. Common, mostly in upper pools.

60. Pinnicola eigemma: caught for experiments.

From Phylloporadix patches, with some red, brown & coralline algae at base:
 1 in brown phase.

From brown algae, with some red, etc.:

Brown phase - 17
 Intermediate - 2
 Greenish - 1

Gibbonia elegans elegans - a few
saved for experiment.

	Brown algae some red, etc.	Mixed brown + coralline algae	Eel grass patches, some brown, red + cor. algae at base
Greenish and brown patches	2	—	—
Brownish	1	—	—
Brown	3	—	2
Green + coralline patches	1	—	—
Greenish brown	—	—	1
Coralline	—	—	2
Interm. brown → corall.	—	2	—
Purple brown	—	1	—
Red + brown patches	—	1	—

Gibbonia metzi: 1, brownish green with
silvery stripes, caught in eel-grass
patch at mid-tide level. Brought
in for color study.

Hypsoblenius ^{jerkiesi} ~~gentilis~~, 1, ht. gr. ♂
34.5 mm., from mid-tide level, from
short cropping of algae on rock.

General color tone pinkish with enough
lavender to approach coralline color.
Light areas of head gray before + pinkish
ocher behind bar from eye. Small dark
spots on head and narial flap orange
red. Supraorbital area (P) blackish.
Area between olive black dorsal bars
reddish brown and pinkish white; sides
more lavender. Greenish toward C.
base. Lower half of spinous II, pink.
II, C + A. with brown bars.

Proportions as in gentilis described. D spine
flexible. D XI, 16 A II, 17 [low?].

→ 1#2 might be mistaken for
specimen unless good magnifica-
tion is used.

Counts in
Group 61 file