

copied for
CAS. 14.2.1945

Sta. No. H 44-15 Orig. No.

Locality: Same as H 44-14

Ref. N. end Scripps Inst. Oceanogr.

Water: clear; salt

Vegetation: much Fucus, Laminaria, coralline algae, & hydrograsses, etc.

Bottom: largely rock, little sand Temp.: 60 in pools &

Shore: reef → narrow beach → high cliff Current: waves

Distance from shore: on reef & edge Tide: -0.5 ft.

Depth of capture: Depth of water: to 3 ft.

Method of capture: dip-nets

Collected by: C. L. & C. J. H. Kampa Date: X. 30. 1944

Orig. preserv.: 10% formal. (Sirella vit. & other)
[same for aquaria or discarded] Time: 3-5 P.M.

Sibbonsia metzi preserved x1:18

40. Atherinops affinis (?) 1 yf. seen

with Sirella; escaped capture.

47. Micrometrus minimus: 1 ad. ♂

51. Sirella nigricans: abundant in pools and
flat areas.

55. Clinocottus analis australis: abundant,
chiefly in higher, sandy pools.

60. Rhinicola eigenmanni: adults fairly
common; mostly brown, some green, 1 reddish.

61. Parachanna integrissimus: 1 hl. gr.

Sibbonsia elegans elegans: yf. - ad,
various colors, in algae & eel grass.

CAS Sibbonsia metzi: 1 ad., green, striped with

light green, from vegetation, preserved
x10:18, after living in aquarium till that date

1 Heterostichus rostratus: 1 or 2, fl. gr. - ad

1 Hypsoblenius gilberti: 1 or 2

[Probably H. kampa; probably

not; not checked]