

Copied for
CAS 11:2:1945

Sta. No. H44-14 Orig. No.

Locality: California: reef, N. end of Scripps Inst.
Oceanogr., near La Jolla, San Diego Co.
Lat. $32^{\circ} 52' 25''$; Long. $117^{\circ} 15' 1''$ (USCGS 5101, 1933)

Water: clear; salt

Vegetation: much Fucus, little coralline algae & little Phyllospadix

Bottom: largely sand, some rock and gravel Temp:

Shore: reef $\rightarrow$ narrow beach $\rightarrow$ high cliffs Current: pools and waves

Distance from shore: on reef Tide: ± 1.6

Depth of capture: Depth of water: to 2 ft.

Method of capture: dip nets

Collected by: C. H. L. H. & E. J. Kanya Date: X: 27: 1944

Orig. preserv.: kept alive for aquaria Time: afternoon

51. Sirella nigricans: subdominant Preserved X: 20

55. Clinocottus analis australis: hl. gr. - ad.,
dominant.

60. Rimicola eigenmanni: 1, brown; from algae.

61. Parachinus integripinnis: 1 hl. gr.

Sibbonsia elegans elegans: several; algae

~~Sibbonsia metzi: 1 ad.; algae~~

~~Heterostichus rostratus: 1 ad.; from algae~~

Hypoblechnius gilberti: 1 subad. [possible

H. kanya - not
checked, but
almost sure it was
gilberti. - Later note