

Sta. No. 3745-167

Locality: California: reef at north end of Scripps  
Institution of Oceanography, La Jolla.

Lat.  $32^{\circ} 52' 15''$  N.; Long.  $117^{\circ} 15' 6''$  W. (USC & GS chart 5101, 1933.)

Water: clear, salt

Vegetation: heavy stands of ~~the~~ brown algae and  
surf grass

Bottom: rock and sand.

Temp.:

Shore: rocky beach to high cliff

Current:

Distance from shore:

Tide: -0.8 at 3 P.M.

Depth of capture:

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

Method of capture: dip net

Collected by: Laura C. Hubbs

Date: X: 22: 1945

Orig. preserv.: all alive

Time: 2:30 - 4 P.M.

60. Rimicola

30 green phase, 80 various  
types of brown colors,  
all kept alive for color experiment.

61. Sibbonia elegans elegans :  
half a dozen or so discarded

On the extreme unprotected tip of the  
reef, no Rimicola were taken, although  
a generous growth of surf grass was  
found. ~~miscellaneous~~ <sup>green</sup> taken plentifully  
in the one bay of relatively deep  
water, where a good stand of algaes  
was found. However they were  
not plentiful in the red grass in the  
middle of the little bay, but <sup>were</sup> in the  
algae around deep channels and  
crevices. Brown Rimicola found in usual  
places.