Sta. No. H46-122

Scripps 120

Locality: Baja Calif.: South Coronado Id., on E. side N of lighthouse

Lat. 32° 25' 27" to 33" N.; Long. 117° 14' 20 to 30" W. (~~USC & GS~~ chart 5195; 19...) 140 to 37'

Water: clear, salt

Vegetation: much red + brown algae

Bottom: Temp.:

Shore: cliff Current:

Distance from shore: Tide:

Depth of capture: bottom Depth of water: 16–145 fms

Method of capture: dredge – from dredge

Collected by: Gail L. Hatch party, on E. W. Scripps Date: X1:9:1946

Orig. preserv.: 10% form. Time: 0825 – 0841

Much red and brown algae

Sample of algae and invertebrate and all fish saved

55. ~~Tetinus~~ ~~gadiseriates~~ Chitonotus pugetensis : 1 ad., 48 mm. imm. ♂ counts taken

61. Xebecia _____ : 1 lot gr.

nearly uniform; reddish brown
[must have been mixed with another collection when jars broken]

64. Cataetyx stigmaeus - large series, 1 88(22-81) 88 yg. – ad. ~~1733 6~~ ~~F.T. at~~ ~~P.S.~~

Color note x1:10

Chitonotus

Upper part of branchiostegals yellow

Considerable orange just below lateral line