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VII:11:1946

Sta. No. H46 - 3

Locality: Baja California : reef just S. of Cabo Colnett approximately halfway between mouths of Rio San Rafael and Rio San Telmo.

Lat. 30 ° 57' 40 "N.; Long. 116 ° 15' 05 "W. (USC & GS chart 1045, 1921.)

Water: clear, salt

Vegetation: Phyllospadix, Sea lettuce, Macrocystis

Bottom: fine silt sand over boulders + igneous rock Temp.: 56° F.

Shore: round boulders + sand Current: none

Distance from shore: ca 30 ft Tide: -1.6 at 2:19 p.m.

Depth of capture: 2" - 10" Depth of water: 2" - 10"

Method of capture: Chlorinated lime

Collected by G.F. Weisel & E.M. Kampa Date: I : 15 : 1946

Orig. preserv.: 10% formalin + borax Time: 1:00 - 3:00 p.m.

Reef very poor, mostly covered by layer of fine silt sand which was kept in constant motion by wave action. The reef pools were like troughs from shore to sea. Mussels and sea anemones covered tops of the few large rocks. There were no low pools that could be worked profitably and the higher ones were devoid of vegetation

CAS 55. Dialarchus snyderi : 7 half gr. to adults, all
19463 in coralline phase. 36-58 mm.

Clinocottus analis ~~australis~~ : 5 adults 5(92-122)

60A Rimicola Eigenmanni : 1 large adult (27.5) in deep purple-brown phase.

Loaned to J.C. Briggs III:15:1952

61. Gibbonsia ~~[illegible]~~ Elegans elegans : 20 large yg to adults.

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Gibbonsia metzi: 3 large yg - adult
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Hypsoblennius gilberti: 2 sub adult ♀♀ (59-70)
Dorsal fin is purple-pink with pale bluish spots. Spinous D. with a pinkish margin. C. orange-amber; A. with much purplish pink posteriorly over most of its length becoming blackish just within white border.

61 /*Hypsoblennius* ~~*kempae*~~ jenkinsi: 1 juvenile (26)

Xererpes fucorum: 1 half-grown, 70 mm.
CAS
19473