Sta. No. H 48-83

Locality: Baja Calif: reef at W. point of Ballenas Bay. North ~~reef of~~ and outer reef of this group.

Lat. 26° 43' 46" N.; Long. 113° 32' 28" W. (USC&GS chart 1294, 1921) NO

Water: clear; salt

Vegetation: much Phyllospadix, little algae

Bottom: sand; stones; rock Temp.:

Shore: on rocky reef Current: wave wash at all times

Distance from shore: just at low tide level * Tide: -0.3 at 1633 S.D. Time

Depth of capture: Depth of water:

Method of capture: cube root Bartholomew Jr.

Collected by: Laura C. Hubbs & Geo A. Date: II:11:1948

Orig. preserv.: 10% form + borax Time 15:30 - 1630

1 qt. jar.

Tide actually turned soon after 3:30

Best pools fished in this area but too close to low tide line. Pools far from cleaned up, and much material missed owing to turn of tide.

all saved, but Girella

48A) Hypsypops rubicundus: 1 hd. gr (105)
blue spotted.

51. Girella nigricans: none preserved.
33 ~~#~~ hd. gr. discarded.

55A Clinocottus analis australis: 8 ad.
7 (58-91.5)

61. Gibbonsia elegans: 23 yg. ad.
Striped and barred phase

Labrisomus n.s. : 2 spp

61. Labrisomus n.s. : 3 ~~3~~ 1 hl. sp. – ad.

Paraclinus integripinnis : 17 hl sp. – ad.

Dorsal ocellus is weak in the most strongly banded one of the 2 smallest, and absent in the deep orange specimen with 5 broad D. saddles and 5 bars. C. fin usually very pale, very finely banded and with a dark basal bar. Basal part of pectoral typically more or less orange in front of a blackish crescent. Two with some orange-yellow medially. Some are very pale with dark scale centers

61A Hypsoblennius ~~kampa~~ : 2 hl. sp.
jenkinsi (45-47.5)