

State or Country: Baja California Norte Field No: S1062-216
 County: Abasco Map: S10-SD(NITM), 1961
 Locality: Piedras Blancas, reef bet. Pta. La
la Ventana and Isla Cabeza de Caballo, Bahía de los
Angeles Lat. 28° 59.9' N., Long. 113° 31.4' W.
 Water: Clear at depth
 Vegetation: considerable algae, browns, many reds, some greens
 Bottom: very large boulders, smaller rocks, grading into sand
 Cover: at 50 ft. Temp.:
 Shore: rocky Current:
 Dist. offshore: close to rocks Stream width:
 Depth of capture: 60-90 ft. Depth of water: 60-90 ft.
 Collected by Richard H. Rosenblatt, James R. Stewart, Allan J. Stora,
Bert N. Kobayashi Date: IV: 21: 1962
 Tide: half
 Method of capture: Chem Fish
 Orig. preserv.: 10% form. + borax Time:

1 pint jar of algae; 1 pint jar of small fish and misc. invertebrates.
 1-5 gallon can of fish. 1 in molluscs dry.
 Rocks on exposed at low tide only.

All of black crabs Pareques were taken on sand; also the high dorsaled Emblemaria.

A line of several rocks exposed a few feet at low tide, approximately in line with Pta. Ventana and tip of Pta. Que' Mabo.

Sea lion was playing around the divers.

35A Paralabrax auroguttatus 2(197-253)

1 ripe ♀ 1 subad.

35B Serranus fasciatus 1: 2 ad(110-115)

35 Apogon retrosella 1: 1 ad. gr.,
 unusually ret. 6(28-49)

46 Pareques viola 1: a few ad.

48A Eupomacentrus rectopraenum 1: 1 ad.

488. con. Chromis limbaughi Woods MS.
series yg. ad. 75(28-103)

1(197)
~~1(197)~~

50. Bodianus diploleuca
1 bl. gr. red pigment prominent

Halichoeres dispius

: 1 lg. yg.

59 Coryphopterus urospilus 3(20-25) : 3 h. p. yg.

59A ... Lythrypnus zabae pulchellus 2(15-17) ~ a few bl. gr.

59 Lythrypnus dalli 125(16-34.5) : sur
bl. gr. - ad., very red.

60A Opiasthagnus sp. rhomaleus (38)
Large burrow chimneys of opiasthagnatus
seen on deep sand bottom.
Color note dictated by Rosenblatt

61A Emblemaria walkeri 2(42-47)

61 Petrotyx hopkinsi 1(190) : 1 ad.
reddish brown. Taken among big
boulders in about 65 ft. of water

61 Acanthoemblemaria crockeri 2(31-33)

61 Xenomedea rhodopyga PARATYPES
Starkia cinnabates 13(31-40): skulls

Red area much more intense than
in shallow water and more or less
extended backward toward C.

Acanthoemblemaria crockeri

: 1 ad.

Written by Laurence C. Hubbs from Rosenblatt's data.