

State or Country: Lower California Norte Field No. 750-278

County: Map: , 1

Locality: Punta San Telmo

Lat. N., Long. W.

Water: Salt

Vegetation:

Bottom: Cobbles

Cover: Temp: 14.4

Shore: Rocky Current:

Dist. offshore: Stream width:

Depth of capture: * Tide pools 4' Depth of water:

Collected by: Allanson & Party*

Tide: -1.2 at abt. 1330 Date: XII : 7:50

Method of capture: Poisoning, successful

Orig. preserv.: 10% form Time: 1409

Party consisted of: a. a. allanson, Dorothy
Allanson, Frank and Sybil Barberick, Charles
and Barbara and Charles Snell.
1 1/2 qt. jar, 4 - 3 gal jars. All fish saved

* From low-tide line to considerably above

40. Atherinops affinis littoralis: ¹⁷⁸ 178 yg - ad, very
faded yg. From large open, higher pools
23 additional spec. eaten

Atherinops affinis cedrosensis: 134 yg + 2 ad
Some may be intergrades.

47. Micrometrus minimus: 36 ad 39 (48-117)

47B Amphigenopterus aurora: 117 ad, ⁵³ (117-126) 2
1 ad. ♂ & 1 ad. ♀ dissected by C. L. Turner

51. Girella nigricans: 63 yg - ad. ~~37~~ (37-155)

53. Sebastes rastrelliger: 62 yg - ad 62 (111-230)

53 Sebastes carnatus: 1 (145)

53A " auriculatus: 3 lg. yg. (101-187)

" " chryso-melas: 1 lg. yg.

55. Scorpaenichthys marmoratus: 4 lg. yg. - 1 lg. yg.

1(101)

53 com. Artemius lateralis: 140 lg. yg. - ad." notogilottus: 2 lg. ad.

Color note made XII: 8. Occipital region and dorsal part of saddles are coralline red. In one specimen the occipital region and first saddle are almost connected by red color, which also extends onto snout and over the suborbital stay.

In one specimen the dorsal spines and bars on second dorsal and caudal are red. There is a considerable lemon-amber behind pectoral fin and above A. base.

55 Oligocottus snyderi: 4 B lg. yg. - ad. (36-61 mm.)55 Oligocottus rubellio: 2 ad (46-52) R.J.K. Feb 5955 Clinocottus analis australis: 49 hlg. ad.
48 (55-115)56 Liparis mucosus: 3 lg. yg. - hl. gr. 1 with reticulated pattern, blue reticulations around orange spots;

1 in streaked phase; 1 with irregular blotches

60 Rimicola dimorpha: 3 (22-29)60 Rimicola eigenmanni: 2 hlg. - ad., brown phases.
1 exceptionally large. → 2 (27-41)61. Heterostichus rostratus: 2 ad. (209-232)61 Gibbonsia metzi: 38 yg. - ad. 1 (67)" elegans: 111 yg. - ad. 27 (23-64)

1 additional spec. (in vial), either an hybrid or

an aberrant G. metzi. General body formand coloration as in metzi, except that

posterior 2 ocelli are fairly well-developed

Second D. fin in shape and spacing of rays close to

elegans. General body color gray with thick speckles

and reticulations of blue.

61 Xerorpes fucorum: 47 yg. - ad 10 (69-91)