

State or Country: Baja California Field No. H51-403
County: Northern District Map: 1
Locality: Punta Baja

Lat. N., Long. W.
Water: Salt
Vegetation: Phyllospadix, Macrocyrtis and Egreia

Bottom: Broken rock and gravel
Cover: Temp. 19.00 C. in tide pool. **
Shore: Current:
Dist. offshore: Stream width:
Depth of capture: Depth of water:
Collected by Al Allanson, Jim Valentine and Ben Cox
Tide: Date: Nov. 28, 1951
Method of capture: Derris poisoning.
Orig. preserv.: 10% formalin. Time: low tide.

Poisoned area on end of point and on the West side of outer end. We stayed until sundown hoping the incoming tide would rinse out the pools so I could dive for specimens on the bottom. We had to leave because of darkness.

The usual breaking of a jar occurred as we climbed the bluff and we had to re-collect the specimens.

**Temperature taken in tide pool after tide had gone out.

As I wrote the original of these notes the time was 11:55 P.M. and I had just stuck the last fish. The others were long in bed.

Al Allanson

40. Mugil curema Valenciennes: 1 y. (91 mm.)

47. Micrometrus minimus (Gibbons): 5 ad. (71-202 mm)

47B Amphiganopterus aurora (Jordan + Gilbert): 146 ad, 45-145 mm
1 y. ad. and 1-2 y. juv.

51. Sirilla nigricans (Ayres): 540 y. ad., 35-214 mm.
4-2 1/2 gallon jars

55. Artedius creaseri (Hubbs): 1 ad. (57 mm.)

55. con.

Artedius lateralis (Girard) : 21 bl. gr. - ad., 38-101 mm.
1 qt. jar

55 Oligocottus snyderi Sweeney : 57 bl. gr. - ad., (37-57 mm)
1 qt. jar

Clinocottus analis australis Hubbs : 313 yg. - ad., 27-114 mm.
1 - 2½ gallon jar

61. Silivonsia metzi Hubbs : 38 ^{bl. gr.} ~~yg.~~ - ad., 48-165 mm
1 gal. jar

" elegans elegans (Cooper) : 62 yg. - ad., 24-114 mm.
1 gal. jar.

Xerxipes fucorum : 17 82-124 mm.
1 qt. jar.