Copied for CAS.

Sta. No. 1+46-59

Locality: Baja Calif: about 1/4 mi. No. of mouth Río San Isidro mouth. About 1/4 mi. no. old abandoned loading pier

Lat. 31° 18' 15" N.; Long. 116° 24' 10" W. (USC & GS chart 1049, 1939)

Water: clear salt

Vegetation: a little eel grass, mossy gray algae

Bottom: a little sandy and rocky Temp.:

Shore: Current:

Distance from shore: high pools. Tide:

Depth of capture: Depth of water: 0-4 ft.

Method of capture: cyanide eggs

Collected by: Carl L. Johnson + party Date: VI: 28: 1946

Orig. preserv.: 10% form. + borax Time: ab. 2:30 P.M.

Anglicongoplerus and some of D. metzi came from pools below where poison washed out.

CAS 19527 47. Anglicongoplerus aurora : 81, 35-51 mm. large series; newly born adults

51. Guilla nigricans: large series 175 yg.-ad. 26-195 mm.

CAS. 19325

55. Clinocottus analis australis : 94, yg.-ad. ~~35~~, 23-93 mm

CAS. 19608 Dialarchus snyderi : 9 ♀♀ yg.-ad., 30-52 mm.

61. Gobionella metzi : series 2 qts.

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