Sta. No. H47-202

Locality: Baja California: point just S. side of Punta Clara, 1000 meters (straight) from mouth of Río Santo Tomás.

Lat. ..... ° ..... 'N.; Long. ..... ° ..... 'W. (USC & GS chart 1044 H.O., 1918)

Water: clear, salt

Vegetation: a little encrusting to branching Corallina algae; traces of Phyllospadix in pothole. large weeds in pothole

Bottom: solid reefs (slight shelf at cliff); Temp.: surf

Shore: low cliff (rocky at tip); small pot Current:

Distance from shore: Pothole about 3 ft. in diam.; other pools < 2 ft. in diam.; Tide: low -1.7 (15:15)

Depth of capture: bottom - Depth of water: tide 18" in pothole; to 6" on mussel beds.

Method of capture: debris (+ partial bailing of pothole)

Collected by: (C.L.) Hubbs & Mrs. Allanson + family Date: XII:27:1947

Orig. preserv.: 10% formal + borax Time: 14:00 - 14:30

A few sea-urchins (Strongylocentrotus purpuratus) and mussels on side of pothole; solid mussel coating on shelf below

1 2-qt. jar full -

Pothole about 10 ft.; mussel shelf about 6 ft., above tide.

Protection under flat pothole boulder and among mussels.

Fished for Monterosa. Caught:

55. Clinocottus analis australis Hubbs

5 lg. yg. - ad.; 1 from mussel rocks, 4 from potholes. 60-

Clinocottus Monterosa recalva (Greeley) Put (with H47-201 pot 3)

52 lg. yg. - ad. - all 1 ♂ adults + many yg. from potholes. 28-92 mm.

61. Gobiesox rhessodon (Smith): 2 lg. yg. from among mussels.

lg. yg. - ad. 104-157 mm.

Put with H47-201

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