

State or County: Mexico Field No. H51-108
County: Baja Calif. Norte Map: _____, 1
Locality: San Quintin Bay

Lat. _____ N., Long. _____ W.
Water: Salt
Vegetation: Eik Kelp

Bottom: -
Cover: _____ Temp.: _____
Shore: _____ Current: _____
Dist. offshore: 2 miles + Stream width: _____
Depth of capture: 6 to 8 fathoms Depth of water: TO 16 fathoms
Collected by Lew Kidd, R. Wisner, E. T. Walker, K. S. Norris
Tide: - Aboard the Paolina-T Date: III: 28: 1951
Method of capture: 10' Mid-water beam trawl
Orig. preserv.: 7% formal + borax Time: 1655 - 1755
1 - 2 qt jar.

XII: 12: 1960

Collection finally identified - ~~not to be taken~~
~~Bottom type~~ organic likely scraps of kelp.
8. Aletrichthys mordax mordax (Girard): 13 yg - adv. 50-103 mm. All checked for each of rostrum on upper portion. Third each.

42A Sciaenops ocellatus Jordan & Gilbert: 1 yg. 37 mm.

57. Syngnathus californiensis Storer: 1 lg. yg. 141 mm.
Counts taken.

> 60. Parichthys myriaster andersoni Hubbs Paratype
1 spec. 114 mm. Counts taken

64. Citharusichthys stigmaeus Jordan & Gilbert: 11 yg. 16-27 mm.
Identified largely on basis of pigment on blind side.

Carl L. Hubbs