

State or Country: ² Baja California Sur, México. Field No. S1054-131

County: _____ Map: _____, 1

Locality: southern part of Turtle Bay (Bahía Tortuga = Puerto San Bartolomé).

Lat. _____

N., Long. _____

W.

Water: _____

Vegetation: "at edge of eel grass" [*Zostera*]

Bottom: _____

Cover: _____

Temp.: _____

Shore: _____

Current: _____

Dist. offshore: _____

Stream width: _____

Depth of capture: _____

Depth of water: _____

Collected by Joseph W. Sefton, Jr.

Tide: _____

Date: VII. 18. 1954

Method of capture: small shell dredge on launch from RS. "Orca"

Orig. preserv.: ^{flora}embalming alcohol Time: _____

IX: 4: 1954

In August Mr. Sefton told me of preserving these few small fish from a dredge haul being made for Mr. E. P. Chase (on trip for Oppenheimer, Arthur, et al., of S.I.O.). They were intended for some "young friend" but I indicated a desire to have them for study.

***Euchrous olloTropis* Paratype**

57. *Syngnathus olloTropis*, n. sp. 1 ad ♂ with eggs; counts taken 139 mm. S.L.

60A *Porichthys notata myriaster* Hubbs & Schultz

Counts taken 1 hl. gr., 76 mm. S.L.

64. *Symphurus atricauda* (Jordan & Gilbert): 1 hl. gr. counts taken 78 mm. S.L.

~~BUCLA IX. 1954 Returned IX. 6. 1956~~

gift to Cal Poly via R. J. Krejsa 5 Sept '69

Carl L. Hubbs

Taken July 18 at the southerly part of Turtle Bay
in a small shell dredge at the edge of eel grass
at about two fathoms, from a launch of the research
ship "Orca".

W. H. S. L.