

Copy for UCLA XI:49

State or County: California Field No. 449-163

County: _____ Map: _____, 1

Locality: North and slightly West of N Coronado Id.

Lat. 32° 34.5' - 34.3' N., Long. 117° 23.1' - 22.8' W.

Water: clear

Vegetation: _____

Bottom: rocks

Cover: _____ Temp.: _____

Shore: _____ Current: _____

Dist. offshore: _____ Stream width: _____

Depth of capture: 78.5-80.5 fath Depth of water: 78.5-80.5 fath

Collected by Carl L. Hubbs and UCLA Ichthyology Class at E. W. Scripps

Tide: _____ Date: XI:26:1949

Method of capture: CAS pipe dredge

Orig. preserv.: 10% form + borax Time: 1112-1122

Invert. collection number in 449-162

All specimens to UCLA XI:27:1949

UCLA 53. Sebastes helvomaculatus: 4 yg. - bl. g.

Even the smallest young shows definite indications of 4 pearly blotches along D base

UCLA 55. Zeelinus tenuis: 12 lg. yg. - ad.

UCLA Paricklinus haptiticus: 1 ad. Color notes

made in field by B. W. Walker: Ground color dirty white with upper 1/2 of body heavily mottled with small (ab. 1/2 diam. of pupil) spots of light olive, some centered with pale orange. On sides all spots centered with light orange. About 6 dusky diffused spots on side about 1 1/2 times the diameter of the pupil. Belly and under part of body dirty white, under side of head dirty white. Upper part of head dusky olive with small light orange spots. Tips of nasal spines orange. Pectoral: lower free rays white, upper rays with 3 uneven orange bars, alternating with dusky bars.

First D: mottled clear lemon yellow with dusky interspaces; outer edge of membrane blackish.

Second D: unevenly barred with orange, interspaces clear, roughly 3 bars per fin ray. Caudal: about 5 orange bars, membranes clear. Anal white with very light lemon wash on rays. Pelvic with very light lemon wash on distal 1/3 of rays.

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61. Otophidium Taylori:lad.