

State or Country: California

County: San Diego

Field No. H148-299

Locality: Pt. Loma Ridge, west side

Lat.°' N, Long.°' W. (Map:, 1....)

Water: Clear, salt

Vegetation: considerable algae, mostly red

Bottom: Drier-infested hard shale; mortar pert, etc.

Cover: holes in shale; mesh Temp.: 15.53°C, surface (hand thermometer)

Shore: rocky point Current: little

Dist. offshore: Stream width: 75 meters wire out.)

Depth of capture: bottom Depth of water: 14.5—14.5 fathoms

Collected by Carl L. Hubbs, George A. Bartholomew, Jr., Theo. Bulluck & Standen

Tide: low Date: XI:13:1948

Method of capture: 15" x 36" dredge, with mesh torn 1/4" mesh inner web

Orig. preserv.: ca. 1690 form Time: 1453-1608 (dredging 1559-1606 (7 min.) PST)

(List over)

55. Orthonopias triaxis: 1 ad. ♀ - D₁ largely deep red; D₂ + C with rows of red spots on blue base; A black; lower part of head dusky red, with bright black spots.

59. Coryphopterus nicholsii: 1 h. gr. (31) discarded

60. Rathbunella allenii: 1 ad. (73) - Irregularly barred with olive-brown, much spotted & reticulated with bluish, in fine pattern on upper half & in coarse pattern on lower half; considerable orange on side of face, with bluish markings; D prominently black-spotted at very base, with oblique bars of golden brown & bluish; A becoming blackish within blue-white edge; middle of head below pale yellowish.