

State or Country: California

Field No. 51065-106

County: San Diego

Map: 1

Locality: Coronado Bank, near W edge of flat, 9.5 naut. miles S.W. of Pt. Loma Light

Lat. 33° 33.2'

N., Long. 117° 22.5'

W.

Water: slight, fine "snow"

Vegetation: none

Bottom: many rock fragments (boulders & cobbles) on sand

Cover: many recesses under

Temp:

Shore: rocks, in sponges, etc.

Current: virtually none

Dist. offshore: 9.5 miles

Stream width:

Depth of capture: bottom meter

Depth of water: 8.5 fathoms

Collected by Carl L. Hubbs in Diving Saucer, with propeller-

Tide: driven intake. Pilot: André Laban. Date: IV:19:1965

Method of capture: "Chemfish Collector"

Orig. preserv.: 1090 form

Time: ~~11:19~~ 10915-1300

official dive # 346

SEE OVER FOR FISHES TAKEN

APR 20 1965

Tape recording and motion pictures (q.v.).

1 small octopus, several crinoids, several ophiurans, some gastropods, 2 heart urchins, some small glass sponges, etc. (Turned over to Invertebrate Collection).

Large vase-like sponges provided shelter for some rockfish, and were mostly covered with crinoids.

Collection was hampered by partial breakdown in saucer control. Several small cottids, an odd little bleanny (possibly *Cryptotrema*), *Citharichthys sordidus* adults with large white blotches, *Sebastes elongatus*, 1 lg. *S. levis*, several other flatfishes, etc. seen but not caught. Small *Sebastes* of *rosaceus* type predominated among fishes visible before poisoning.

Run on fathometer showed very rough bottom.

The ad. *Paricelinus hopliticus* was the only one seen.

Carl L. Hubbs.

SEE OVER FOR LIST OF FISHES COLLECTED

55A *Paricelinus hopliticus* 1(95.5)

* Lost - loaned to Fitch + never returned

53A *Sebastodes* ~~*rhodochloris*~~ ^{*ensifer*} 119-133
Paratypes 3(~~121-131~~)

54A *Zaniolepis frenata* 1(153)

61A *Otophidium taylori* 3(144-187)