State ~~or Country~~: California Field No. S10 65-113

County: San Diego Map: USC&GS 5101, 1947

Locality: Coronado Bank, 12.0 naut. miles W (and slightly N of tip of Pt. Loma

Lat. 32°40'30" N., Long. 117°27'20" W.

Water: clear

Vegetation: none

Bottom: fine sand with many cobbles and boulders

Cover: crevices under stones, sponges, etc. Temp.:

Shore: rocky Current: virtually none

Dist. offshore: 11.5 miles Stream width:

Depth of capture: bottom meter Depth of water: 216-260 m

Collected by Carl L. Hubbs on Diving (poisoning at 230m)

~~Tide~~: Saucer (André Lavan piloting) Date: IV:22:1965

Method of capture: propeller-driven collector after poisoning

Orig. preserv.: 10% form. Time: 0958-1512 (total operation)

official dive # 348

APR 23 1965

"Landed" on almost entirely sandy bottom (with a few scattered stones at 216 m.; rocks encountered stones, which were numerous thereafter. Near edge of stony area were many agonids, Zaniolepis frenata, flatfishes, etc. (see transcription of tape recording). Around rocks Sebastodes was common (S. rhodochloris usually dominant; S. elongatus next in number). A few large adults of Ophiodon elongatus, photographed. One large mat. ♂ Raja rhina photographed. Large and small sponges, crinoids, ophiuroids, asteroids, etc. were common. Some invertebrates brought in (promptly removed from formalin).

Carl L. Hubbs

5A Apristurus brunneus 1 (egg case)

53A Sebastodes elongatus 1 (142)

53B Sebastodes ~~rhodochloris~~ ensifer 2 (~~125-150~~ 124-149)

↳ PARATYPES

61A Brosmophycis marginata 1 (253)

Field Data Sheet: Fish—12m-8,'60(B2277m)997