Sta. No. H47-153

Locality: Calif. Off La Jolla shores - outside kelp beds

Lat. ° 'N.; Long. ° 'W. (USC & GS chart , 19)

Water:

Vegetation:

Bottom: Temp.:

Shore: Current:

Distance from shore: Tide:

Depth of capture: surface Depth of water: about 600'

Method of capture: Light + dipnet

Collected by: B. Walker, ~~[illegible]~~ J. L. McHugh Date: VIII: 10: 1947

Orig. preserv.: 5% Formalin Time: 2000 - 2115

5. - Shark (Blue?) - small - came to light.

8 - Allengraulis m. mordax - 3 larvae ~~[illegible]~~.

Sardinops caerulea - 3 saved - A large school came to light about 5 min. after put out - + remained for entire period. Fed actively. All fish were small - like those saved. 3 (101-102.5)

R.J.K Feb '59

- Cypselurus californicus - 1 Ad♂

23 — ~~Cypselurus (hubbsi)~~? 20(5-5.5) - ~~series~~ larvae - were

Cheilopogon heturucus hubbsi

not able to see this fish in water. Taken by sweeping + with other fish. Dorsal counts 13 + 14. probably hubbsi

40A Leuresthes tenuis - 1 postlarvae (12)

43 - Pneumatophorus japonicus diego - 1 taken (small - not saved) Several large adults seen

48A Chromis punctipinnis - 3yy (20-21) → 2(22.5-30)

51B Girella nigricans - 2 (pelagic phase + late pelagic phase)

TO A Rasmussen UCLA [illegible] 1949 · PT ·

51A Medialuna californiensis - 3yy - sides + lower surfaces silvery - approached light in "curled leaf" manner. Even when not approached did not give up "mimicry." 3(33.5-40.5 mm)

Fish Data Sheet—1m-8,'46(9814s)97

Syngnathus californiensis Storer: 1 lg. gr., 172 mm

57- Syngnathus ______ 2 (1 yg - ~~tail~~)

61- Hypsoblennius ~~kampei~~ series postlarvae
jenkinsi 4(10-14)
Hypsoblennius gilberti 11(15-21)