Sta. No. H45-143

Locality: California: between Alligator Head and ~~Goldfish~~ Boomer Beach, La Jolla (i.e., about Point La Jolla).

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

Water: clear, salt

Vegetation: dense growth of Phyllospadix, short brown & coralline algae, Ishnea Egregia, Macrocystis, etc.

Bottom: rock, boulders, some sand Temp.: rather warm

Shore: rocky point Current: slight to mod. (wave)

Distance from shore: to 100 yards Tide:

Depth of capture: various Depth of water: to 20 feet

Method of capture: goggle observation.

Collected by: Carl L. Hubbs, F. P. Shepard & R. R. Hoey Date: IX: 3: 1945

Orig. preserv.: Observation only Time: 3-4 P.M.

6. Holorhinus ~~Artobatus~~ californicus: 1 seen, above bottom, about 10 ft. depth.

40. Atherinops affinis cedrosensis:

Very ~~rather~~

Several small schools of ht. gr. — ad. near surface & near kelp, over 6'-20' of water.

35. Paralabrax clathratus: several ht. gr. close to rocks & about kelp.

~~44. Cheilotrema~~ rubellus, n. sp.

47. Embiotoca ~~caryi~~: several - 5'-10' depth, on bottom.

Micrometrus minimus: several close to rock shore

over

48. ~~Eupomacentrus~~ Chromis punctipinnis: schools of yg. as at 142a, ~~—~~

Hypsypops rubicunda: yg. to ad., as at 142a — from bl.g.-ad. in kelp.

50. Oxyjulis californica: a few bl.g. — ad., near bottom & mid-water, 5 — 15 ft. depth.

51. Girella nigricans: a few, usually close to rock shore.

Medialuna californiensis: fairly common, but solitary or in very small loose groups, near bottom, 5 — 20 ft. depth, from near rock shore to kelp.

61. Heterostichus rostratus: 2 ad. One was reclining head down about 20° off vertical, against tangled, braided ~~—~~ rope of kelp stems. (Macrocystis).