

Sta. No. H45-157

Locality: California: along La Jolla Caves

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

Water: mod. clear - salt

Vegetation: much Phyllogradia, Corallina & brown algae

Bottom: mostly rock; little sand Temp.: _____

Shore: rock cliffs & caves Current: low waves

Distance from shore: to 100 ft. Tide: _____

Depth of capture: various Depth of water: to 15 ft.

Method of capture: observation - goggles; look & film

Collected by: Hubert Shepard & Harry Date: IX: 16: 1945

Orig. preserv.: _____ Time: mid-afternoon

35. Paralabrax clathratus: several
bl. gr. seen on bottom - some in
cave.

40. Atherinops affinis cedrosensis:
schools of yr. and of bl. gr.
common - even into mouths
of caves.

47. Eubiotoca ^{rubellus, n. sp.} welbi: sev. bl. gr. on
bottom - Harry saw a large ad.

Hyporhamphus argenteus: sev.
~~small~~ schools of lg. yr.
over Phyllogradia about 10' deep.

Micrometrus minimus: rather
common, near shore.

48. Hyporhamphus rubicundus: rather
common, as usual.

- over -

over

Chromis
~~Gyresia~~ punctigermi: large school
of y. common. mostly near
edge of shadow from tops of
caves.

57. Girella nigricans: mod. common,
close in shore - a few caught on hook
by boy.

Medialuna californiensis: mod.
common, near bottom.

50. Halichoeres semicinctus: 1 ad.
caught by boy from rocks at
W. end of cave - hook & line.

Oxyjulis californica: sev. y.
seen over veg. by Harry.

61. Heterostichus rostratus: 2 ads.
caught off rocks at W. end
of cave by boy - hook & line