Copied for CAS.
I: 19: 1946

Sta. No. H45-46

Locality: California: La Jolla Bay, N W of La Jolla Pt.
approx. location

Lat. 32° 51' 20" N.; Long 117° 16' 30" W. (USC & GS chart 5101, 1933.)

Water: clear, salt

Vegetation:

Bottom: Temp.:

Shore: Current:

Distance from shore: Tide:

Depth of capture: on bottom Depth of water: 100 to 200 ft.

Method of capture: commercial fisherman (Black) by hook & line

Collected by: Carl L. Hubbs Date: IV: 5: 1945

Orig. preserv.: 10% formal + borax Time:

Scorpaena guttata : 1 ad. not preserved

53. Sebastodes vexillaris : 2 sm. ad., or lg. yg., preserved, and 2 adults not taken. The larger fish preserved, almost entirely red, rather intensely so on scale centers on upper and posterior parts of body, including lower surface from anus to caudal. Deep red on gular regions and lower lip. All fins red. A little yellow mixed in the colors of the middle of the trunk. Stripes on head weak, reddish brown. Eye largely red. The smaller specimen is much less red and has considerable green and yellow on side of trunk and in the stripes on the head. The breast belly and lower parts of the head are whitish with a little suffusion and speckling of purplish and orange. The lower lip is yellow. Black says there 2

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237-250 mm.

fish were caught not more than 100
to 200 yds apart and roughly in same
depth. The one may have come from kelp
roots and the other from a rock.

Sta. No. 345-46a

Locality: Calif: Reef at N. end of Scripps

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

Water:

Vegetation:

Bottom: Temp.:

Shore: Current:

Distance from shore: Tide:

Depth of capture: Depth of water:

Method of capture: dip net

Collected by: E. M. Kampa, Date: IV:5:1945

Orig. preserv.: all kept alive Time:

60: Rivicola eigenmanni: ~~[illegible]~~ 1 ad.

61. Heterostichus rostratus: 2 hl. gl. ad.
~~[illegible]~~ Died IV:13, preserved
Used in color exp.
Gibbonsia elegans elegans: 2 hl. gl.

Paraclinus ? . 1