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CAS

VII:10:1946

Sta. No.

H45-192

Locality: California. Pacific Ocean just W. of La Jolla

From bearings of fisherman, approximately

Lat. $32^{\circ} 50' 32''$ N.; Long. $117^{\circ} 18' 00''$ W. (USC & GS chart 5106, 1917.)

Water:

Vegetation: outside kelp bed

Bottom:

Temp.:

Shore:

Current:

Distance from shore:

Tide:

Depth of capture:

Depth of water: ab 95 ft

Method of capture: fish trap

Collected by: Howard for Carl H. Hubbs

Date: XI:13:1945

Orig. preserv.: 10% form + borax

Time:

53. Sebastes chrysomelas: 1 ad. ♂

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Counts
taken

Rather extreme color phase, dark markings, the more extensive, greenish black. Lighter markings yellow with some specklings or washings of pink and green. Belly greenish yellow with numerous brown flecks. Fins dark but, spines dorsal with some bold yellowish markings.

Sebastes carnatus: 1 ad ♂ ^{225 mm} Rather uniform in color, dark markings brownish red and light markings dirty pink. Fins pink with more or less yellow. The C. with middle rays largely yellowish and membranes dusky. D. ₂ and A. ₂ P. ₁

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membranes with some dusky greenish,
much yellowish in pelore.
Head pinkish grading toward lavender
with yellow streaks indistinct.

Sebastes serriceps: 1 ad ♂, 225 mm.

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Yellowish green on body and fins
bold black cross bars. Green with
numerous reticulations and specks of
gray.

54. Ophiodon elongatus: 1 ad., rather
small for this region. Very deeply colored,
purplish-sooty, with indistinct lighter
network in fine pattern. Buccal
and branchial cavities lined with
pale purple not green as is often
true.

To MCZ
Jan, 1946

55A Scorpaenichthys marmoratus: 1 ad. (410) tank

Color almost uniform rich blackish brown
over head and fins. Fins with some pale
gray cross markings. Some pink near
margins of fins. Exposed lower parts of
head brown-yellow. The concealed
parts ~~are~~ chalky blue. The buccal
and branchial cavities are ~~very~~ lined
with intense turquoise. On the throat
this color extends to the dark streak at the
edge of the gill membranes behind which
the blue is duller and mixed with some
yellow. The ~~flatness~~ flatness of the
interorbital and the rather large filaments
suggest ruber. There is an indistinct extension
of the bluish backward to the C. along the lower surface