

Copied for CAS.
III: 14:1946

Sta. No. 745-29

Locality: Same locality as 745-22

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: Commercial fishermen - lobster traps

Collected by: Carl H. Hubbs

Date: III: 7:1945

Orig. preserv.:

Time:

35. Paralabrax clathratus and P. nebulifer. At least one nebulifer, small catch of clathratus.

Chromis (none preserved)

CAS. 19384 48. Gybalia punctipinnis: 1 ad. 169 mm. Counts taken

50. Pinnelometopon pulchrum: 1 brought in.

CAS 19390

(not preserved) Very commonly caught, but few brought in. Fisherman reports that another fisherman, Mike, caught 2 or 3 black ones this season. These faded somewhat after death but remained nearly black in color. Thought by fisherman to be another species. Fisherman this year has caught an occasional ♀ as large as the average ♂'s but these did not show the humps.

CAS 19385 51. Medialuna californiensis: 1 ad., 203 mm.

53. Sebastodes carnatus: 1 ad.

One extra from 29 or 34

CAS. 19396

See 745-34. Dark areas yellow-brown, light areas pinkish. Concealed portion of lower cheeks striped rather bright yellow, some bright yellow

about anus and between anus and anal fin.
Considerable pink on outer part of thickened pectoral
rays, on outer ~~part of~~ edge of pelvic, ~~lower~~ outer
part of anal and marks lower border of caudal.
A few irregular sooty specks scattered over lower
part of head and trunk; somewhat thicker on A.
fin near base and in lower part of C. peduncle.

Sebastes serriceps - 1 ad ♀ with ripe eggs.

CAS
19375 Yellowish with bluish black bands, lips and lower
part of head salmon; a little red along pelvic
and anal spines; thickened part of lower
pectoral rays slaty. Numerous small pearly
spots over fins and most of body.

Counts taken