

Copied for CAS.

4510

Sta. No. H45-132

Locality: California: off Torrey Pines,
between La Jolla and Del Mar

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:

Set line

Collected by:

Encinitas fishermen for Hubbs

Date: VIII:16:1945

Orig. preserv.:

10. 20 form. + borax

Time:

35. Paralabrax nebulifer } large catch,
Paralabrax clathratus } species repre-
sented in about = numbers.

CAS 19347 48 Agronotus punctipennis: 2 ad.
to 19349 on these and 1 spec. from counts

CAS 19344 47. Rhacochilus toxotes: 1 ad
From just off reef

Damalichthys vacca: 3 ad.

CAS 19350

187-267 mm.

50. Pomelometopon pulchrum: 1 ad. gr.
CAS 19341 Counts taken 210-230 for this
we ad from B

H45-132A

VIII:19:1945

50 Pomelometopon pulchrum 1 h. gr. (over)

35. Paralabrax nebulifer } 1000 lbs. = nos.
Paralabrax clathratus } of both species

44 Anisotremus davidsonii 1 ad
~~CAS~~ CAS. 19337 counts taken 240 mm.
 48 ^{Chromis} ~~Acanthurus~~ punctipinnis: 1 ad
 CAS. ^{see other} counts taken 134-190 for this plus B.
 47 Damulachthys vacca: 5 ad.
 CAS. 19338 185-223 mm.
 50 Pimelometopon pulchrum: 1 ~~ad~~ hl. gr.
 CAS 19336 counts taken

H 45-132 B

VIII: 20: 1945

35. Paralabrax, both species, about ~~350 lbs~~

48 ^{Chromis} ~~Acanthurus~~ punctipinnis: 1 hl. gr. counts taken
 CAS ~~19344~~ ^{see other} counts taken
 47 Rhacochilus toxotes: 2 ad.

CAS 19344 counts taken

² Damulichthys vacca: 1 yg. + 11 ad.
 64-273 mm.

CAS. 19371 2 specimens very peculiarly colored, may be mutants, much bluer than others, especially about pectoral bases and head. Area from chin to rostrum blue-purple. Specimen 132 B₁ is particularly bright blue about the head. The premaxillaris almost entirely pale, showing only a trace of the dark median band which in most specimens covers the posterior

half of the front of the premaxillary,
and only a trace of the dark bar near
the posterior end of the premaxillary.
In the other specimen, very poorly
preserved (= 132 B₂), the maxillary
in contrast is almost evenly darkened,
with only a narrow rim next to the
mouth and thus not showing the
definite anterior bar and posterior
spot. It hardly seems likely
that these differences are post-mortem
changes.

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H45-132 C

VIII: 24: 1945

44 Anisotremus davidsonii: 1 ad. }
CAS 18466 } 258 mm.
Chromis.
48 Ayresia punctipinnis: 1 ad. }
CAS 17901 } 185 mm. preserved

Large catch of bass