

State or Country: Baja California Field No. H50-97
County: Northwest District Map: 1
Locality: Cedros Island, east side, 1.5 mi. S. of N. end
Lat. _____ N., Long. _____ W.
Water: _____
Vegetation: _____

Bottom: _____
Cover: _____ Temp.: _____
Shore: _____ Current: _____
Dist. offshore: _____ Stream width: _____
Depth of capture: _____ Depth of water: _____
Collected by Calif. St. Fish Lab., "Yellowfin", Robert C. Wilson
Tide: _____ Date: X:11:1949
Method of capture: scorped under light
Orig. preserv.: form (all except atherinids, which were frozen) Time: 6:00 - 10:00 pm PST

23. Colobalis saira (Brewster) - 30 yg.

CSFL

With 1 Chromis and 1 Dipogon,
unlabeled; identified as this station
by Charles Clothier in letter of
III:27 filed with U.S. Baja Calif. General
Very poorly preserved - wrapped fresh
all returned to CSFL for vertebral
study

hubbsi Myers & Wade:
Coprolites californiensis
double black barbel, fringed.
First P, ray only unbranched.
D & A counts taken

SFO

40. A. tharionops affinis cedrosensis Hubbs. 9

CSFL

Returned to CSFL for vertebral study.
Atherinopsis californiensis
1 bl. yg., returned for vertebral study.

[See H50-97A for 1 specimen of each of these
species of Atherinidae, likely with
collected data]

48. Chromis punctipinnis (Cooper): 1 yg. (over)

SFL 51. Medialuna californiensis (Steindachner):

10 yg, 45-83 mm SL
 All returned for vertebral study.
 In characteristic pelagic phase
 with black marks on fin bases.

~~7A Syngnathus exilis (Cope) & (Hubbs):~~
~~510 tyr. (67) Cope. label (See H50-96)~~

Carl H. Hubbs.

The specimens of Cololabis, Chromis
 and Syngnathus were ~~included~~ in
 an unlabelled jar on III:26 - see
 correspondence with Crocker and
 Clark under W.C. Baga Calif. jar!

Chromis and Cololabis data completely
 confused. Cannot be labelled as
 from any locality.

23 Cypselurus hubbsi

2(42-67)