

State or Country: Mexico Field No. 5012
 County: Baja Calif Map: Baja P1
 Locality: San Quintin Bay, S. shore of (False Bay)
 (= W. arm) of S. Quintin Bay.
 Lat. _____ N., Long. _____ W.
 Water: fairly clear, 5-10 ft. visibility
 Vegetation: floating eelgrass, a little algae, Eisenia, coralline and Codium
 Bottom: mud and rocks, talus from edge
 Cover: _____ Temp.: _____
 Shore: _____ Current: _____
 Dist. offshore: _____ Stream width: _____
 Depth of capture: to 25 ft. Depth of water: to 20 ft., av. 12 ft.
 Collected by 510 party
 Tide: high tide Date: XI:12:1960
 Method of capture: derris powder, dipnets + diving
 Orig. preserv.: 10% form. Time: 1530-1700

Chromis pentadactylus: seen

1. lobata and 1 cancer crab
6. Urolophus halleri: 1 seen, not caught.
35. 1 larger grouper seen
Epinephelus analogus: 3^{1/4} seen ab. 2 ft.
35A Paralabrax clathratus: 3 lg. yg. - 10 (103-128)
many seen, very little affected by poison
40. Atherines: 15 yg. ~~probably Atherinops~~
Atherinops affinis: lateralis x magdalenae 15-35 mm
46A Cheilodroma saturnum: 8 yg. many
more seen 9 (28-7349)
47. Embiotoca seen; Cymatogaster seen
48A Hypsypops rubicundus: 1 hl. gr. and 2 ad.
Much larger seen 3 (115-205)
51. Girella nigricans: seen, not caught,
many large
53. Scorpaena guttata: 70 yg. - hl. gr.
61(A) Parachanna walkeri: 8 hl. gr. - ad., 23-33 mm
seen by S. L. Hubbs. 19: 20: 1960
(B) Silbonisia elegans velifera: 1 ad. 95 mm.
Counted by S. L. H. XI: 21: 1960
Messinina? seen, a blenny with fringe on head.
[? ?] Hypsoblenius

XI:14:1961

Results of examination of stomach contents of fish from this collection — stomachs had been removed in field.

Specimens submitted XI:7:61 by Dr.

J. Laurens Barnard. All discarded.

From Kelp bass (= Paralichthys clathratus), 35(4):

- 61 (A-a) — Paraclinus walkeri Hubbs: 2 adults; identification clear; smaller 23 mm. S.L.) with color largely intact; larger (30 mm. S.L.) with skin largely digested. All D rays are spines.

From SCORP (= Aoryzaenaguttata) — 53(4)

- 59(A). Thyppnus gilberti (Eig. & Eig.): 9, half-grown-adult, 16-35 mm. S.L.

Recognized by black blotch on opercle (deep-lying), medium-sized mouth, general pigmentation, etc.; some specimens not certainly within genus.

Sail L. Hubbs.