

State or Country: Baja Calif. Field No. SQ-3
 County: _____ Map: _____, 1
 Locality: San Quintin Bay, inner bay north of cannery.
In channels near mud flat on east side, 1 on west.
 Lat. _____ N, Long. _____ W.
 Water: turbid
 Vegetation: Zostera in shallow portions of bays, cadium
in channels, some other algae & sponges.
 Bottom: mud
 Cover: _____ Temp.: _____
 Shore: Low basalt cliff, sand bank Current: outgoing
 Dist. offshore: _____ Stream width: _____
 Depth of capture: 2 to 9 ft. Depth of water: _____
 Collected by J. Barnard, A. Stover
 Tide: _____ Date: XI: 8: 1960
 Method of capture: 10' otter trawl
 Orig. preserv.: 10% formalin Time: _____

- 4 hauls (a) 1450-1500
 (b) 1510-1520
 (c) 1535-1545
 (d) 1600-1610

6. *Rhinobatos productus* : 1 (900) discarded

47. *Embiotoca jacksoni* 1 (116)

61. *Heterostichus rostratus* 3 (148-166)

40(A). *Atherinops affinis littoralis x megacephala* :
 6 yg. 27-41 mm. Same loc. S.L.H. XI: 2: 1960

47A *Cymatogaster aggregata* 5 (76-97)

55A *Leptocottus armatus* 6 (90-115.5)

57A *Syngnathus griseolineata leptorhynchus* 7 (141-174)

61A *Gibbonsia elegans velifera* 1 (85)

64A *Paralichthys californicus* 5 (76-224)

64B *Hypsopsetta guttulata* 14 (128-182)

Entered on wrong sheet

X.1.14.1961

64 - Paralichthys californicus (Ayres)

Results of examination of stomach contents
of 151-mm. specimen — submitted X.1.9.1961
by Dr. J. Laurens Barnard of Beaudette
Foundation for Biological Research.

59 (A). Quietula y-cauda (Jenkins & Evermann):

4 young to half-grown, 16 and 26-38 mm.;
recognized by relatively robust form,
coloration, longish jaw, shoulder-ridge
feebly seen in one (youngest doubtful).

59 (B). Cleavelandia ioo (Jordan & Gilbert):

1 half grown 25 mm S.L.; recognized by
very slender form, very long jaws,
rounded occiput and trace of
color.

Bill L. Shultz.