

State or Country: Baja Calif. Field No. SQ1
County: _____ Map: _____, 1.
Locality: San Quintín Bay, (inner bay), In channel
off point S. of cannery, bet. cannery and pier.
Lat. _____ N., Long. _____ W.
Water: turbid
Vegetation: much algae; chiefly codium, some red
and coralline
Bottom: mud + sand
Cover: _____ Temp.: _____
Shore: sandy bank Current: outgoing and slack
Dist. offshore: _____ Stream width: _____
Depth of capture: _____ Depth of water: 6-10 ft.
Collected by Carl L. Hubbs, A. J. Storer, James R. Stewart
Tide: _____ Date: XI: 5: 1960
Method of capture: 10' otter trawl
Orig. preserv.: 10% form. Time: _____

2 hauls 3:45 - 4 P.M.
4:05 - 4:13 P.M.

Identified in field

- 55A. *Septocottus armatus armatus*: 2 ad (100-131)
~~endemic to the Pacific~~
760. *Porichthys myricaster*: 3 spec. 128, 132, 152
mm. (123-144)
64 *Hyppossetta guttulata guttulata*: 1 ad
discarded Jan 61 DMR
64A *Paralichthys californicus*: 5 R., 4 L.
70, 71, 74, 75, 76, 78, 105, 127, 128 mm.
→ 9 (70-128)

Carl L. Hubbs

XI: 4: 1961

Examination of stomach contents of "Cal Halibut"
(= *Paralichthys californicus*) submitted by G. Lawrence
Barnard of Beaudette Foundation for Biological
Research XI: 7: 1961

- OK 59(A) *Quietula y-canda* (Jenkins & Evermann): 1 yg.
12 mm S.L.; recognized by maxillary reaching to
below end of orbit, heavy pigmentation, and
rather robust build. Otoliths saved.

also fragment of a somewhat larger fish, probably
also a goby; fairly robust, therefore likely
also a *Quietula y-canda*.

Carl L. Hubbs.