

[Field labels erroneous (labeled "inside of Isla Cairnes")]

State or Country: Field No. S1068-68
 County: E. of Isla del Espiritu Santo, S. of Isla
 Locality: southern part of Isla Cairnes
 Lat. 25° 57.2' N., Long. 111° 06.9' W.
 Water: clear, f. blue To: 25° 57.8' N., 111° 06.8' W.
 Vegetation:

Bottom: rather even slope
 Cover: none Temp.: 18.5°C. BKT
 Shore: rocky & sandy Current:
 Dist. offshore: 2.2 to 3.1 naut. mi. Stream width:
 Depth of capture: bottom Depth of water: 50-103 fath (G.D.R.)
 Collected by scientific party and crew
 Tide: Date: I.13.1968
 Method of capture: hook & line - electric & hand reel; squid bait
 Orig. preserv.: 10% formalin Time: 10.10-11.50 PST
 (overall)

MV68-I-30 *Also 10621, revised X:10:1966

worked Nagaiak strong wind, changing track of times and depths:

Time fish hook	Depth fathoms	No. of catch	Species
7.020	103	A	<u>Caulolatilus</u> (1)
10.39	80	B	" (1)
10.39	ca 76	C	{ <u>Mustelus californicus</u> 1 mat ♂ <u>Rhinoterias hectori</u> "
10.58	90	D	<u>Caulolatilus</u> (2) separate lines <u>from far bait</u>
11.32	76	E	<u>Caulolatilus</u> (2) condensed to bait.
11.43	50	F	" (1) "

60 Caulolatilus eabezonaffinis 4(254-346)
otoliths removed (?)

* One Porichthys cf. analostanus salvaged in perfectly
 fresh condition from ~~stomach~~ stomach (frozen with
 ad.). Looks different from either species taken at
 MV 68-I-9. The dorsal saddles are ooes

very weak, and there is no sharp band
across dorsal fin near front as in ~~"species A"~~
"commoner species." The top of the head, however,
is finely and evenly speckled, more as in
species thought to be margaritatus. The
caudal is not red.

Carl L. Hubbs.