

State of Country: Baja Calif Sur, Mex. Field No. 51068-67  
 County: S. part of Map: 1  
 Locality: W. of Isla del Espiritu Santo Bahía de La Paz,  
~~between the end of island S. of Isla Ballena~~  
 Lat.  $24^{\circ} 24.3'$  N., Long.  $110^{\circ} 23.7'$  W.  
 Water: To  $24^{\circ} 25.6'$   $110^{\circ} 25.5'$   
 Vegetation: 25.0' 24.6'  
 Bottom: probably soft  
 Cover: probably none Temp.:  $19.7-19.9^{\circ}\text{C}$  (thermograph)  
 Shore: rocky and sandy Current: considerable  
 Dist. offshore: 2.2-3.2 naut. mi. Stream width:  
 Depth of capture: bottom Depth of water: 45 - 65 fath (GDR)  
 Collected by H. H. Wisner, M. C. Manghey & party on SIO R/V  
 Tide: Thomas Washington Date: I: 12: 1968  
 Method of capture: 40-ft (lead line) light wt. cotton balloon trawl  
 Orig. preserv.: 10% form & frozen Time: 1703-1753 PST

MV68-I-29

Net paid out to 400 m WO; at 1714 started slow retrieval.

Water, 45 fath. Trawl in water ~~1654~~ 1703  
 Thought to have ~~bottom~~ left bottom 1735  
 Pulled in on deck ~~1740~~

1753  
 otoliths: goby (group 59 shelf)

Fishes - 1 gal jar Paralabrax sp. (otolith cabinet)  
~~Brotila?~~ sp. (group 61 shelf)  
 1 package in freezer Congridae (otolith cabinet)

chilled for parasites

Hemanthias peruanus 13 (39-187)

35 Anthias sp.

otoliths removed

61 Lepophidium stigmatistum 4 (89-108)

64 Syacium latifrons 2 (82.5-93)

25 Synodus evermanni 19 (66-173)

56 Priorotus stephanophrys 6 (98-136)

56 Priorotus gymnotethus 2 (86-92)

35 Serranus sp. (cf. huascarii) 1 (115)

50 Decodon melasma 1 (92) oto.

35 Diplectrum labarum 18 (59-110)

PARATYPES

35 Hemanthias signifer 12 (34-55)

35 Protomogoniscus eos 6 (29.5-73)

- 35 *Pronoto grammus* eos 6 (29.5-73)  
64 *Symphurus gorgonae* 3 (47-62)  
59 *Bollmannia stigmatura* 50 (39.5-74)  
35 *Paralabrax* sp. 1 ( ) otoliths