

MV 65-I-66

State & Country: Baja California Sur, México Field No. S1065-249
 County: Map: H.O. 1664 IV: 8, 1963
 Locality: off Piedras Gordas (SW point), Isla Cerralbo
 Golfo de California In Canal de Cerralbo
 Run A Lat. $24^{\circ}07.5' - 24^{\circ}10.0'$ N, Long. $109^{\circ}53.0' - 109^{\circ}54.5'$ W.
 Water: Run B 08.8
 Vegetation: clear and blue 53.8

Bottom:
 Cover: Temp.: see MV 65-I-64
 Shore: mostly rocky and sandy Current: considerable
 Dist. offshore: 1-1.8 miles Stream width:
 Depth of capture: bottom Depth of water: 88-126 fath (PDR)
 Collected by SIO Men Vent Jarty, (Huber, Wisner, Strom, et al.) on H.O. 1620N
 Tide: Date: VII: 2: 1965
 Method of capture: hook & line; 2 electric reels
 Orig. preserv.: 1:10 buffered form Time: 1200-1430 h. PDT

Positions All Hemianthias at ca 95 or 100 fms

Drift A

1200 $24^{\circ}07.5'$ N, $109^{\circ}53.5'$ W. to
 1250 $24^{\circ}07.7'$ N, $109^{\circ}54.4'$ W.

Drift B

1310 $24^{\circ}08.8'$ N, $109^{\circ}53.0'$ W. to
 1430 $24^{\circ}10.0'$ N, $109^{\circ}54.5'$ W.

Color note on *Caulolatilus* (?) sp. by Bernard J. Zahwerc.

A yellow streak, at posterior edge as wide as eye, tapering anteriorly to about $\frac{3}{4}$ width of pupil extends forward from slightly below the eye to the midline of the snout, and upward to just above the nostrils; it is bordered below by a light metallic-blue streak, from below posterior edge of pupil to the area below anterior nostril, where it fades out. Blue highlight show on the uppermost pectoral rays, along the lateral line and on the opercle.

35	<i>Serranus</i>	<i>zequidens</i>	7(127-152)
35A	<i>Epinephelus</i>	<i>niveatus</i>	1(463) tank
60	<i>Caulolatilus</i>	<i>cabezón</i>	1(248)
35	<i>Hemianthias</i>	<i>peruanus</i>	3(274-282)
25	<i>Synodus</i>	<i>evermanni</i>	1(175)
53	<i>Pontinus</i>	<i>purpurinus</i>	2(127-150)
25	<i>Aulopus</i>	<i>eristigmus</i>	2(157-193)

sp. # PARATYPES

bajacali

Serial No	Run A (= Drift A)		(of bottom at which)
	Time Caught (P.D.T.)	Fish	Depth Caught
01A	1200 hrs.	Pontinus	88 fm.
02A	1200 hrs.	Gaulotilus (?)	88 fm.
03A	1215 hrs.	Epinephelus	88 fm.
04A	1218 hrs.	Pontinus	90 fm.
05A	1225 hrs.	Anthiine	92 fm.
06A	1229 hrs.	Anthiine	100 fm.
07A	1229 hrs.	Anthiine	100 fm.

Drift B

08	1317 hrs.	Serranus	95 fm.
09	1317 hrs.	Serranus	95 fm.
010	1317 hrs.	Pneumatophorus	95 fm.
011	1324 hrs.	Pneumatophorus	101 fm.
012	1324 hrs.	Pneumatophorus	101 fm.
013	1324 hrs.	Serranus	101 fm.
014	1325 hrs.	Synodus	101 fm.
015	1325 hrs.	Alopus (?)	101 fm.
016	1325 hrs.	Serranus	101 fm.
017	1337 hrs.	Pneumatophorus	106 fm.
018	1337 hrs.	Pneumatophorus	106 fm.
019	1342 hrs.	Pneumatophorus	109 fm.
020	1342 hrs.	Pneumatophorus	109 fm.
021	1342 hrs.	Pneumatophorus	109 fm.
022	1347 hrs.	Pneumatophorus	112 fm.
023	1353 hrs.	Serranus	116 fm. Given to Mexican Observer
024	1353 hrs.	Serranus	116 fm.
025	1405 hrs.	Serranus	123 fm.
026	1405 hrs.	Alopus (?)	123 fm.
027	1416 hrs.	Serranus	126 fm.