

State & Country: Baja Calif. Sur, Mex. Field No. S1068-75

County: Map: 140849, 1963

Locality: Bahía Santa Inés (Golfo de Calif.)

Lat. $26^{\circ} 58.3'$ N, Long. $111^{\circ} 55.4'$ W.
Water: rather turbid & greenish TO $26^{\circ} 57.6'$ $111^{\circ} 53.7'$
Vegetation: Midpoint: $26^{\circ} 57.95' N, 111^{\circ} 54.55' W$

Bottom: presumably sandy; flat

Cover: none Surface Temp.: $^{\circ} C$ (thermograph)

Shore: sandy and rocky Current: 185-188 (star)

Dist. offshore: 3.1-4.1 naut. miles Stream width:

Depth of capture: bottom Depth of water: 34 fath, very even

Collected by Mills, Wimer, McCormack & party on R/V

Tide: Thomas Washington Date: I: 14: (1968)

Method of capture: 41' Marinovich, fine-lined semi-balloon trawl

Orig. preserv.: 10% form. + frozen Time: 1520-1551 PST, overall

~~13~~ MV 68-I-37

- 1520 Net in water, starting down, 31 fathoms.
1529 on bottom 260 MWO
1544 Starting up ca. 34 fath.
1557 Net at surface still 34 fath.

Fishes - 1 2qt jar preserved; one package frozen; several fish to Mrs. Pritchard for parasites

Diplechium with large basi-caudal spot, discarded for bait nearly a bucketful of half grown to adult.

64. Paralichthys woolmani: 1 frozen after removal of parasites.

Invertebrates

1- 8oz jar squids

Gail & Laura C. Hobbs

25	<i>Syrodus scituliceps</i>	3(280-335)
25	<i>Syrodus evermanni</i>	76(81-159)
25	<i>Syrodus lucioceph</i>	1(176)
56	<i>Prionotus stephanophrys</i>	3(117-213)
64	<i>Hippoglossus tetraodon</i>	1(107)
56	<i>Prionotus albirostris</i>	1(141)
64	<i>Paralichthys woolmani</i>	1(512) tank
53	<i>Scorpaena sororae</i>	1(61)
50	<i>Decodon melasma</i>	4(45.37-101.0)
35	<i>Diplectrum labarum</i>	21(57-159)
	Gift to Mexico PARATYPES	
35	<i>Diplectrum sciurus</i>	12(80-116)
35	<i>Hemanthias peruanus</i>	20(59-161)
35	<i>Hemanthias signifer</i>	9(45-69)
38	<i>Lutjanus argentiventris</i>	2(42-44)

State & Country: Baja Calif. Sur, México Field No. —
County: — Map: H.O. 849 1963
Locality: Golfo de California, along beach about midway
between Pta. Sombrerito and Pta. Esalito (the W. pt.)
Lat. 26° 52.9' N., Long. 111° 57.2' W.
Water: rather turbid and greenish
Vegetation: —
Bottom: presumably sandy
Cover: — ~~Sea temp.~~ °C (thermograph)
Shore: sand beach Current: —
Dist. offshore: 0.1 mi (about) Stream width: —
Depth of capture: near surface Depth of water: shallow
Collected by R. Cannon, F. Otero, A. Resende, and H. Thornton
~~Tide for Coll. H. H. H. on R/V T. Washington~~ Date: I: 14: 1968
Method of capture: hook and line
Orig. preserv.: — Time: day, 50 min. about 0900
and 1530 (1 hr.)

1968-I-38 "Station A"

* of entrance to Bahía Concepción.

Scomberomorus sierra, ab. 12, ^{some} used for bait
at 0900; 6 or 7 caught at 1530

Those brought in saved for bait.

Sail L. & Larva (1) H. H. H.