

State or Country: Mexico: Gulf of Calif. Field No. SI065-304
County: Baja Calif Sur Map: _____, 1
Locality: Bahía Santa Inez

Lat. * N., Long. W.

Water: _____

Vegetation: _____

Bottom: _____

Cover: _____ Temp.: _____

Shore: _____ Current: _____

Dist. offshore: _____ Stream width: _____

Depth of capture: _____ Depth of water: 22-35 fms

Collected by W. Baldwin + ptj

Tide: _____ Date: 14 July 1965

Method of capture: 40 ft otter trawl

Orig. preserv.: _____ Time: 0930-1347

* RR65-50 3 tows 2 cans

* 0930-1019 26°58.4'N, 111°58.8'W.

to 26°55.8'N, 111°58.6'W.

1040-1207 26°56.6'N, 111°56.8'W.

to 26°59.8'N, 111°55.3'W.

1236-1347 26°59.9'N, 111°52.7'W.

to 26°56.9'N, 111°50.9'W.

64A Pleuronichthys ocellatus 1(67)

25A Synodus evermanni 32(39-74)

64B Hippoglossina tetraphthalmus 1(112)

25B Synodus scituliceps 10(221-263)

64C Syacium ovale 5(137-164)

5A Heterodontus sp. 1(524) tank

25C Synodus sechurae 3(186-246)

~~41A Diapterus aureolus 4(101-112)~~

41 Eucinostomus dowii 12(98-130)

64 Syacium latifrons 1(195)

41 Eucinostomus entomelas 1(153)

— PARATYPE

41 Eucinostomus elongatus 74(90-116)

56 Prionotus xenisma 3(55-59)

56 Prionotus albirostris 5(126-213)

56 Prionotus stephanophrys 17(199.5-174)

41 Schizopterus aureolus 4(101-112)

~~41 Gerres aureolus NEOTYPE 1(105)~~

50 Decodon melasma 4(69.5-150.0)

35 Diplectrum rostrum 1(113)

— PARATYPE

35	<i>Diplectrum pacificum</i>	2 (171.5-174)
35	<i>Diplectrum sciurus</i>	47 (42-113.3)
35	<i>Diplectrum labarum</i>	63 (72-174)
	PARATYPES	
57	<i>Fistularia cornuta</i>	1 (137)
26	<i>Gymnothorax</i> sp. C	3 (356-675)
64	<i>Symphurus atramentatus</i>	2 (54.2-86.0)
64	<i>Symphurus gorgonae</i>	3 (55-58)
5	<i>Squatina californica</i>	1 (273)
6	<i>Urolophus maculatus</i>	2 (285-294)
59	<i>Bollmannia opellata</i>	17 (41-64)