

SIO No.: 84-69
 State or Country: MEXICO Station: #3
 County: Map: TOADHOP I
 Locality: BAHIA LA PAZ, GULF of CALIF.

Lat. 24°21.9' N, Long. 110°38.8' W.
 to: 24°23.3' N. 110°39.1' W.
 24°22.6' 110°38.95' W.

Vegetation:

Bottom:

Temp.: Sal.: Current:

Dist. offshore: Tide:

Depth of capture: Depth of water: 38-42 fms

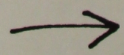
Collected by R. ROSENBLATT & PARTY ON R/V E.B. SCRIPPS

Time: ~ 11:00 - 11:30

Method of capture: OTTER TRAWL (25')

Orig. preserv.: formalin Date: 14 JULY 1984

- Oculophus m. formidiv tant*
- 25 *Synodus evermanni* 13(35-71)
 - 56 *Prionotus stephanophrys* 1(102)
+ 1(30)
 - 35 *Serranus* sp. (cf. *huascarii*) 20(32.5-58)
 - 56 *Prionotus xenisma* 46(48-69)
 - 56 *Prionotus loxias* 1(51)
 - 56 *Prionotus gymnostethus* 37(15-54)
 - 65 *Antennarius avalonis* 1(53)
 - 59 *Bollmannia* sp. 46(52-87)
 - 53 *Scorpaena sonorae* 3(65-77)
 - 26 ~~*Muraena*~~ *Gymnothorax equatorialis* 1(621)
 - 64 *Citharichthys platophrys* 13(30-78)
 - 64 *Hippoglossina tetropthalmus* 6(20-100)
 - 64 *Engyrophrys sancti-laurentii* 7(39-74)
 - 6 *Urolophus halleri* 1(287)



64 *Symphurus gorgonae*

64 *Symphurus atramentatus*

64 *Etropus crossotus*

→ could be 5 more with
3(50.3-72.5)^{TOM}
MUNROE

*2(84-96)

22(33-52)

* ~~may be 5 more on loan to Tom Munroe~~
removed them ⁽²⁾ from the S. gorgonae lot